PHASE I PROPERTY ASSESSMENT

OF

FORMER UNIROYAL FACILITY
146 THIRTEENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452

PREPARED FOR
AARON WRIGHT
ALLEN COUNTY PALLET
700 EAST HANTHORN ROAD
LIMA, OHOI 45804

ERM JOB # 08SC-345
September 2, 2008,

ERM, LLC
Engineering Services

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1.0 EXECUTIVE SUMMARY

Aaron Wright of Allen County Pallet Inc., 700 East Hanthorn Road, Lima Ohio 45804, retained Environmental Risk Management LLC to conduct a Phase I Environmental Site Assessment of the 63.361 acre parcel located at 146 Thirteenth Street, Erie Industrial Park, Port Clinton, Ohio 43452. Site maps are included in Section 9. The assessment was completed in accordance with ASTM E-1527-05 standards and requirements for Phase I Environmental Site Assessment. Five areas of environmental concern were identified with the subject property at this time.

Please contact the undersigned at 843-669-7447 or 843-601-0207 with any questions regarding this report.

This report was prepared by:

Cary M. Andrews PE and Ron Munnings MS CHMM.

2.0 INTRODUCTION

In conducting the Phase I Property Assessment, our objective was to gather as much information about the site as was readily available to determine whether any obvious areas of environmental contamination or other environmental concerns exist at the site. We gathered information from a number of sources including records maintained by various environmental regulatory agencies, past aerial photographs of the site and interviews with personnel familiar with the site. Section 10 contains copies of the interview and regulatory review records prepared during the course of the assessment. The purpose of the records search was to assimilate information about the site and identify areas of known or suspected environmental contamination.

Environmental Risk Management LLC representatives performed the on-site survey portion of the assessment on July 30 and August 7, 2008. The on-site survey consisted of a visual inspection of the property with emphasis on (a) possible sources of environmental contamination by potentially hazardous or toxic materials [e.g., hazardous wastes, polychlorinated biphenyls (PCB's) and asbestos], (b) the potential presence of underground storage tanks, (c) site operations which could lead or contribute to environmental contamination, and (d) the potential presence of wetlands on undeveloped property. To the extent possible, we also considered the potential effect on the environmental quality of the site from conditions on surrounding properties. A field survey checklist was not included in this report. Photographs taken during the on-site survey are contained in Section 11.

3.0 ENVIRONMENTAL CONCERNS

Based upon the review of available information gathered during the Phase I Property Assessment and the on-site survey conducted by ERM Group LLC staff there are some areas of environmental concern that were identified or associated with the subject property at this time.

There are five areas of environmental concern.

1. It was observed during the site reconnaissance that there are some oil filled transformers inside the building designated as PCB Transformers. Oil samples would need to be collected to verify the contents of the transformer.
2. There are some 55 gallon drums and tote tanks that contain unknown chemicals. These drums may be non hazardous or hazardous and need to be characterized.
3. The boilers and boiler piping appear to be insulated with asbestos. Samples should be taken from piping and analyzed for asbestos.
4. Manufacturing ceased at the facility on November 13, 1998. Uniroyal retained an engineer to manage the Uniroyal closure and cessation of operations program in conjunction with the NW District Ohio EPA. However, another Corporation (Sessmeyer Shelby) "Slips and Lubricants" conducted operations at the former Uniroyal facility for approximately 1 ½ years.
5. There are several hundred drums of oils and greases left onsite. However some drums are not clearly marked and need to be characterized. There are also drums of unknown wastes that need to be identified and sent for proper disposal.

4.0 HISTORICAL USE INFORMATION

In order to evaluate the potential for environmental contamination at the site, information on the current and previous use of the site was collected. Understanding the historical use of the site helps identify past or current activities that could have resulted in environmental contamination.

Based on information obtained from public records search, aerial photographs and interviews with people familiar with the site, the history of the property, it was determined that further physical investigation was needed in order to establish compliance with Ohio Environmental Protection Agency (OEPA) and federal (EPA) regulations.

4.1 Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps for the City of Clinton were obtained from Ohio Public Libraries Information Network (OPLIN) for information regarding past uses of the subject property. The available Sanborn Fire Insurance Maps provided no coverage of the subject site: therefore, no historical information was obtained from this source.

4.2 Aerial Photographs

Aerial photographs of the subject property dated 2000 were obtained from the Ottawa County Soil and Water Conservation District. A 2000 aerial photograph was obtained from the Microsoft Terraserver website.

According to a review of the aerial photographs, the site looks undeveloped prior to 1940's. The surrounding properties appear to have also been undeveloped since at least the 1940's.

4.3 City Directories

City directories for the City of Clinton dated 1940 - 2008 were reviewed at the Probate Court and Ottawa County Library for historical information regarding past uses or occupants of the subject property.

4.4 Property Ownership History

Historically the property was owned by the following:

David Gordon conveyed the property by Deed to William Gordon dated December 15, 1874 as recorded in Volume W page 477 Ottawa County Records of Deeds.

Then on March 14, 1934 Ervin C. Gordon conveyed the property by Warranty Deed to Lena Gordon as recorded on March 16, 1934 Ottawa County Records of Deeds.

Another portion of the property was deeded to Ross Reynolds who died on May 23, 1933 and willed the property to Elizabeth Reynolds and seven children. Ross Reynolds last will and testament was filed in probate court of Ottawa County June 26, 1933. The estate was administered under number 7009 and a memorandum record of said estate can be found in Administrative Docket No 4 page 37 of the Records of Probate Court of Ottawa County, Ohio, March 12, 1934. A certificate of transfer was recorded in the Ottawa County Deed of Records Volume 104, page 434.

Then on May 5, 1986 Community Improvement Corporation of Ottawa County conveyed said property located in Erie Industrial Park to UNIVROYAL PROPERTIES INC. as recorded on May 13, 1986 in Volume 316 at page 841 Ottawa County Record of Deeds. Prior instruments can be found in Volume 229 at page 432 and Volume 233 at page 1045 Ottawa County Record of Deeds.

On June 6, 1990 UNIROYAL PLASTICS COMPANY INC., a New Jersey Corporation conveyed the property to UNIROYAL ENGINEERED PRODUCTS INC., a Delaware Corp. whose address is Erie Industrial Park Building 146 Port Clinton, Ohio 43452 as recorded on June 25, 1990 in Volume 357 at page 74 Ottawa County Record of Deeds.

Then, on September 29, 2000 Uniroyal Technology Corp. merged with Uniroyal Engineered Products to become Unitech Ohio Inc., a Delaware Corp., as recorded on October 5, 2000 in Volume 712 on pages 124-125 Ottawa County Record of Deeds.

On April 9, 2003Unitech Ohio Inc. a Delaware Corporation conveyed the property Via Bankruptcy proceedings to Port Clinton LLC a Missouri Limited Liability Company as recorded on April 18, 2003 in Volume 909 on pages 324 – 337 Ottawa County Record of Deeds.

Then, on December 7, 2006 Port Clinton LLC A Missouri Limited Liability Company conveyed the property to NUGIX, LLC an Ohio Limited Liability Company as recorded on January 12, 2007 in Volume 1172 page 831 – 833 Ottawa County Record of Deeds.

According to Ottawa County Treasurer Robert J. Hille 08/07/2008 the subject parcel ID 016-06645-00001-000 consisting of 63.361 acres Lot #1, Erie Industrial Park belongs to NUGIX LLC, 851 Industrial Drive, Wapakoneta, Ohio 45895.

4.5 Site Soil Characteristics

The site is composed primarily of three Soil Series, Udorthents (Ud) gently sloping, these soils are in cut and fill areas where earth moving has obliterated or mixed surface layer subsoil and substram. Nappane (NpA) silty clay loam, formed in lake plains, parent material is till, that is somewhat poorly drained, no flooding or ponding is associated with this soil series. Toledo (To) silty clay is located on the south and northeast perimeters of the subject site. This soil is found on flats, parent material consists of Glacio lacustrine deposits, that is very poorly drained, never flooded but frequently ponded. Toledo and Nappane soils are Hydric soils that are associated with wetland areas.

5.0 ENVIRONMENTAL HISTORY

Environmental Agency Record Review

Environmental Risk Management LLC retained Environmental First Search Network to assemble a Risk Report to determine the current and past environmental compliance histories of the subject property and any surrounding properties, in accordance with Ohio Environmental Protection Agencies (OEPA's) requirements.

The complete First Search Report is provided in Section 10. A summary of the report is provided below.

Database	Search Distance (miles)	Total Plotted
Federal ASTM Standard		
NPL - National Priority List	1.0	0
CERCLIS – Comprehensive Environmental Response, Compensation, and Liability Information System	0.5	0
CORRACTS – RCRA Corrective Action Report	1.0	0
RCRIS GEN Resource Conservation and Recovery Information System RCRA NLR-No longer generating hazardous waste materials in quantities which require reporting	> – 0.5	3
ERNS – Emergency Response Notification System	> – 0.5	1
State ASTM Standard		
SWL/LF – Licensed Solid Waste Facilities	0.5	0
LUST – Leaking Underground Storage Tank File	0.38 NW	23
UST – Underground Storage Tank File	0.25 – 0.5	0
STATE – Division of Emergency & Remedial Response's Database & Voluntary Action Program (Brownfield's)	1.0	0
Supplemental		
RELEASES SPILLS – Emergency Response Database	0.25	1
Wetlands	0.50	2
FINDS	0.50	2
SFRAP/CERCLA sites assessments have determined No Further Steps will be taken to place site on NPL list.	0.5	2
State Tribal Sites	0.5	1
Flood Plains	0.25 to 0.50	4

5.1 State and Federal Superfund Sites

The First Search Report does not identify the subject property or any property located within one mile of the subject property as a National Priority List (NPL) site or a state hazardous waste site. There are no Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) sites within a one (1) mile radius from the subject property.

5.2 Hazardous Waste Sites

The First Search Report indicates that no hazardous waste treatment, storage, and/or disposal (TSD) facilities are located on or within one mile of the subject site. The subject site is not listed as a RCRIS generator of hazardous waste.

5.3 RCRA – GEN

There are no RCRA – GEN generator sites within 0.50 miles of the subject property. These sites vary from conditionally Exempt Generators to Small Quantity Generators and Large Quantity Generators. None of these sites pose an environmental problem to the subject site.

5.4 Spill Sites

The first Search Report revealed no reported spill incidents for the subject site.

5.5 Ohio Bureau of Underground Storage Tank Regulations

The First Search Report searched the Ohio Bureau Underground Storage Tank Regulations' database for leaking underground storage tank sites located on or within one-half mile of the subject site and registered underground storage tanks located on the subject site and adjacent properties.

The First Search Report did not list the subject property as a UST facility or a Leaking Underground Storage Tank (LUST) facility. There are twenty three (23) Leaking Underground Storage Tanks located within the specified search

distance of the subject property. These Leaking Underground Storage Tanks (LUST's) are greater than 0.38 miles northwest of the subject site. The location and current status of the leaking UST incidents are provided in the First Search Report, Section 10, and Site Details Pages 14 - 30. Also, there are no other registered Underground Storage Tanks (UST's) located within a 0.5 mile radius of the subject site. According to the Ohio EPA, No Further Action letters (NFA) were issued thus, the source of the releases were remediated and no offsite migration of petroleum hydrocarbon contamination was reported then, it may be assumed since the subject site is up gradient of the releases that it could not have been impacted by these releases. Refer to Section 10, first Search Report.

5.6 Solid Waste Facilities

The First Search Report revealed no licensed, closed, and/or deregulated solid waste facilities located on or within one-half mile of the subject site.

5.7 ODNR Well Logs

Ohio Department of Natural Resources (ODNR) well logs were reviewed for wells located on or within one-half mile of the subject site. Two well logs were obtained from the ODNR; these two wells are located within a 0.5 mile radius of the subject site.

5.8 Local Health Department

Environmental Risk Management contacted the Ottawa County Health Department for information regarding outstanding complaints, violation or health hazards, water supply, sewage disposal system, indoor/outdoor air quality or hazardous materials storage and/or disposal. There are currently no recorded violations regarding the above mentioned areas. The buildings appear to be in good condition. Site needs some landscaping, trimming and mowing.

5.9 Local Fire Department

City of Port Clinton, Fire Station #1, was contacted on August 21, 2008 for information regarding records of underground storage tanks, chemical spills, or hazardous chemical storage for the subject property located at 146 Thirteenth Street, Erie Industrial Park. There was no record of any environmental problems at the subject site.

5.10 Previous Reports

Environmental Risk Management LLC was not able to find any previous reports for the subject property.

6.0 SITE INSPECTION

A site inspection was conducted to determine whether a release of hazardous substances or petroleum has or may have occurred on, underlying or is emanating from the property, in compliance with Ohio EPA regulations. There was no evidence of any releases to the environment.

6.1 Site Description

The subject property is located at 146 Thirteenth Street, Erie Industrial Park. The warehouse is constructed of cement block with steel truss roofing consisting of 241,200 square feet. Offices consist of approximately 2232 square feet and are constructed of concrete block, drywall, drop ceilings, some carpet, and floor tiles. Exterior is brick veneer and concrete block. There are three other warehouses, one structure (15' x 200') consisting of 3,000 square foot and two structures (15' x 100') consisting of 1,500 square feet each.

To the north and northeast is the former Erie Army Depot and Camp Perry, United States Army National Guard training center, Ordinance Depot, Fuel Depot which contained approximately 14 Leaking Underground Storage Tanks (LUST's) or hazardous waste releases to the environment. To the south is vacant land with mature trees, then 14th Street with vacant land beyond with mature trees and Highway No.2 beyond. To the West and northwest is vacant land, with several buildings and Avenue H beyond. Over the ensuing years various commercial clients have leased the surrounding buildings. There is no record of any releases to the environment from these facilities. There were releases to the environment from the former Erie Army Depot and Camp Perry, US Army National Guard.

Water service is provided by Erie Industrial Park and wastewater treatment is available to the site from the City of Port Clinton.

Natural gas is available from Columbia Gas and electricity is available from Ohio/Toledo Edison.

6.2 Product and Waste Storage

In general, the grounds around the site appeared to be good condition. No stained soils were observed throughout the subject property. No potentially hazardous or toxic materials storage areas were observed during our survey.

6.3 Electrical Equipment

During our survey, we also inspected the site for the presence of liquid-cooled electrical equipment (e.g., capacitors and transformers) which may be sources of polychlorinated biphenyls (PCBs). There were four (4) oil transformers on poles located on the western portion of the subject property. No staining was observed at the base of the poles and there was no leakage observed coming from the transformers and none of the transformers contained PCB's

6.4 Storage Tanks

There is no evidence indicating the presence of any underground storage tank (UST) systems observed on the subject property. There is an Above Ground Storage Tank (AST) farm located on site. This system was protected by secondary containment.

6.5 Asbestos

Suspect asbestos containing materials (ACMs) were observed on the subject property.

6.6 On-site Wells

There is one main potable water supply well with several monitoring wells around the former Uniroyal facility on the subject property.

6.7 Wetlands

Wetlands are defined as areas which possess hydric soils, hydrophytic vegetation and appropriate hydrological conditions. A wetland survey was not conducted as this site has been fully developed. However, there are wetlands identified within .05 miles of the subject site.

6.8 Surrounding Properties

1. The former Uniroyal facility is located at 146 Thirteenth Street in Erie Industrial Park, Port Clinton, Ohio 43452. To the north and northeast is the former Erie Army Depot and Camp Perry, United States Army National Guard training center, Ordinance Depot, Fuel Depot which contained approximately 14 Leaking Underground Storage Tanks (LUST's) or hazardous waste releases to the environment. To the south is vacant land with mature trees, then 14th Street with vacant land beyond with mature trees and Highway No.2 beyond. To the West and northwest is vacant land, with several buildings and Avenue H beyond. Over the ensuing years various commercial clients have leased the surrounding buildings. There is no record of any releases to the environment from these facilities. There were releases to the environment from the former Erie Army Depot and Camp Perry, US Army National Guard.

7.0 CONCLUSIONS AND RECOMMENDATIONS

Based upon the review of available information gathered during the Phase I Property Assessment and the on-site survey conducted by ERM Group LLC staff, are some areas of environmental concern that were identified or associated with the subject property at this time.

There are five areas of environmental concern.

1. It was observed during the site reconnaissance that there are some oil filled transformers inside the building designated as PCB Transformers. Oil samples should be collected to verify the contents of the transformer.
2. There are some 55 gallon drums and tote tanks that contain unknown chemicals. These drums may be non hazardous or hazardous and need to be characterized.
3. The boilers and boiler piping appear to be insulated with asbestos. Samples should be taken from piping and analyzed for asbestos.
4. Manufacturing ceased at the facility on November 13, 1998. Uniroyal retained an Engineer to manage the Uniroyal closure and cessation of operations program in conjunction with the NW District Ohio EPA. However, another Corporation (Sessmeyer Shelby) "Slips and Lubricants" conducted operations at the former Uniroyal facility for approximately 1 ½ years.
5. There were several hundred drums of oils and greases left onsite when this company closed. However, some drums are not clearly marked and need to be characterized. There are also drums of unknown wastes that need to be identified and sent for proper disposal.

This investigation indicates that there are some environmental concerns and further onsite investigative work should be conducted in order to verify the presence of PCB's, suspect asbestos containing materials (ACM) and also, characterization of chemicals stored onsite to differentiate between usable product and hazardous or non-hazardous waste.

8.0 STANDARD OF CARE

Phase I Property Assessments are intended to assimilate readily available information to assess the likelihood of environmental contamination or other environmental concerns at a site. Generally, the purpose of conducting a Phase I Property Assessment is two-fold: (1) to determine the facts with regard to the site, as disclosed in the public records referred to in the Scope of Services; and (2) to make appropriate inquiry into previous ownership and uses of the property for the purpose of being able to show that you had no knowledge of any problems with the site that would give rise to liability under 42 U.S.C. §9601 ET. SEQ. We make no guarantees or warranties regarding the presence, existence, or absence of hazardous substances, underground storage tanks, or other potential problems in, under, or around the site. Such guarantees or warranties are beyond the scope of a Phase I Property Assessment. In other words, this is not a detailed study of all environmental conditions at the site and conditions may exist which are not revealed by a Phase I Property Assessment.

The information and opinions provided herein are exclusively for the use of our client and/or the party or parties whose name or names appear on this assessment. This report may not be distributed, published or reproduced without our consent. The information and opinions contained herein are based upon the Scope of Services contained in our agreement, and must be evaluated against that scope.

MAPS

ERM, LLC
Engineering Services

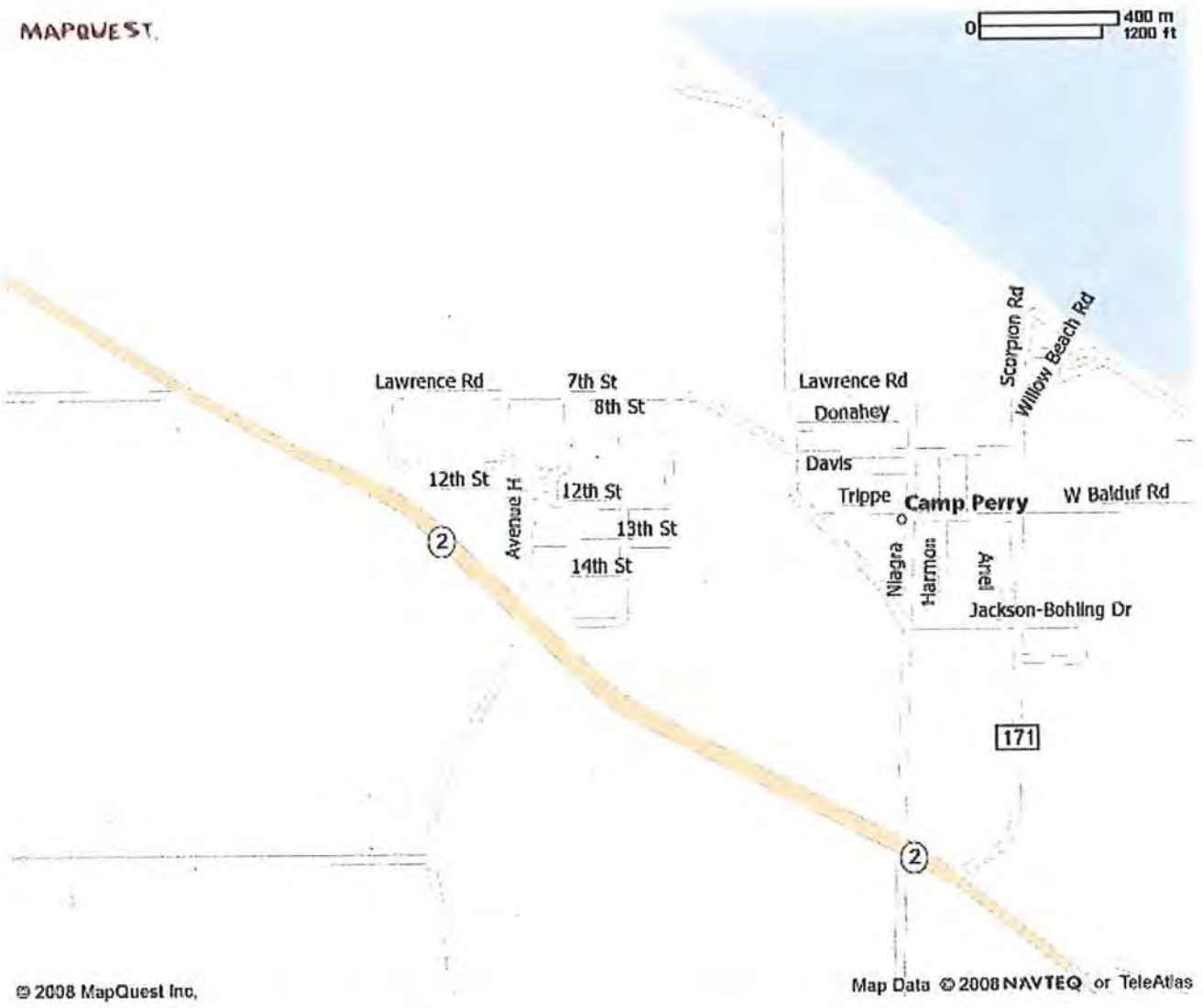


FIGURE 1 SITE LOCATION
FORMER UNIROYAL FACILITY
THIRTENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452
By ERM LLC
FLORENCE SC 29502

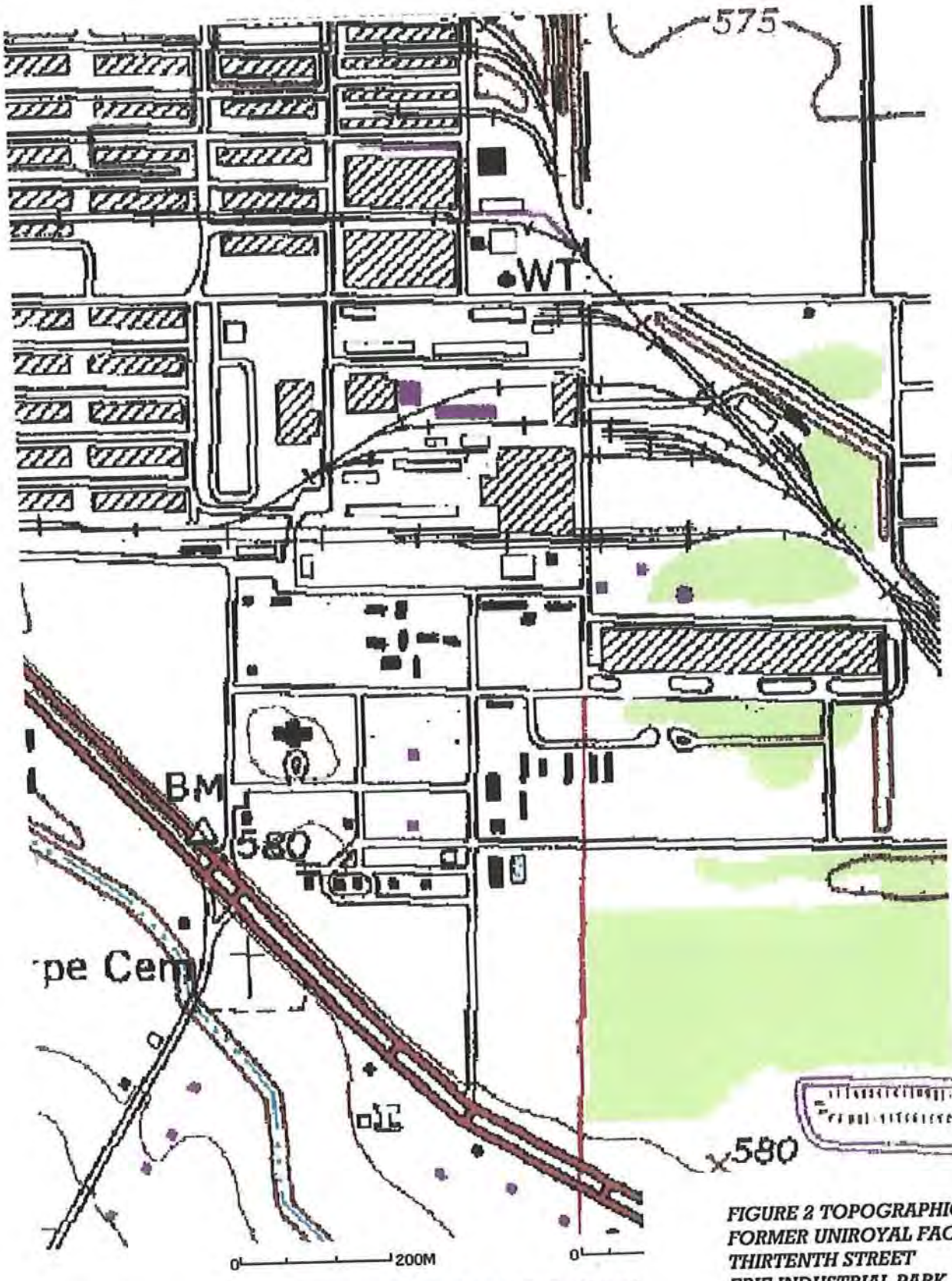


Image courtesy of the U.S. Geological

FIGURE 2 TOPOGRAPHICAL MAP
FORMER UNIROYAL FACILITY
THIRTENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452
By ERM LLC
FLORENCE SC 29502

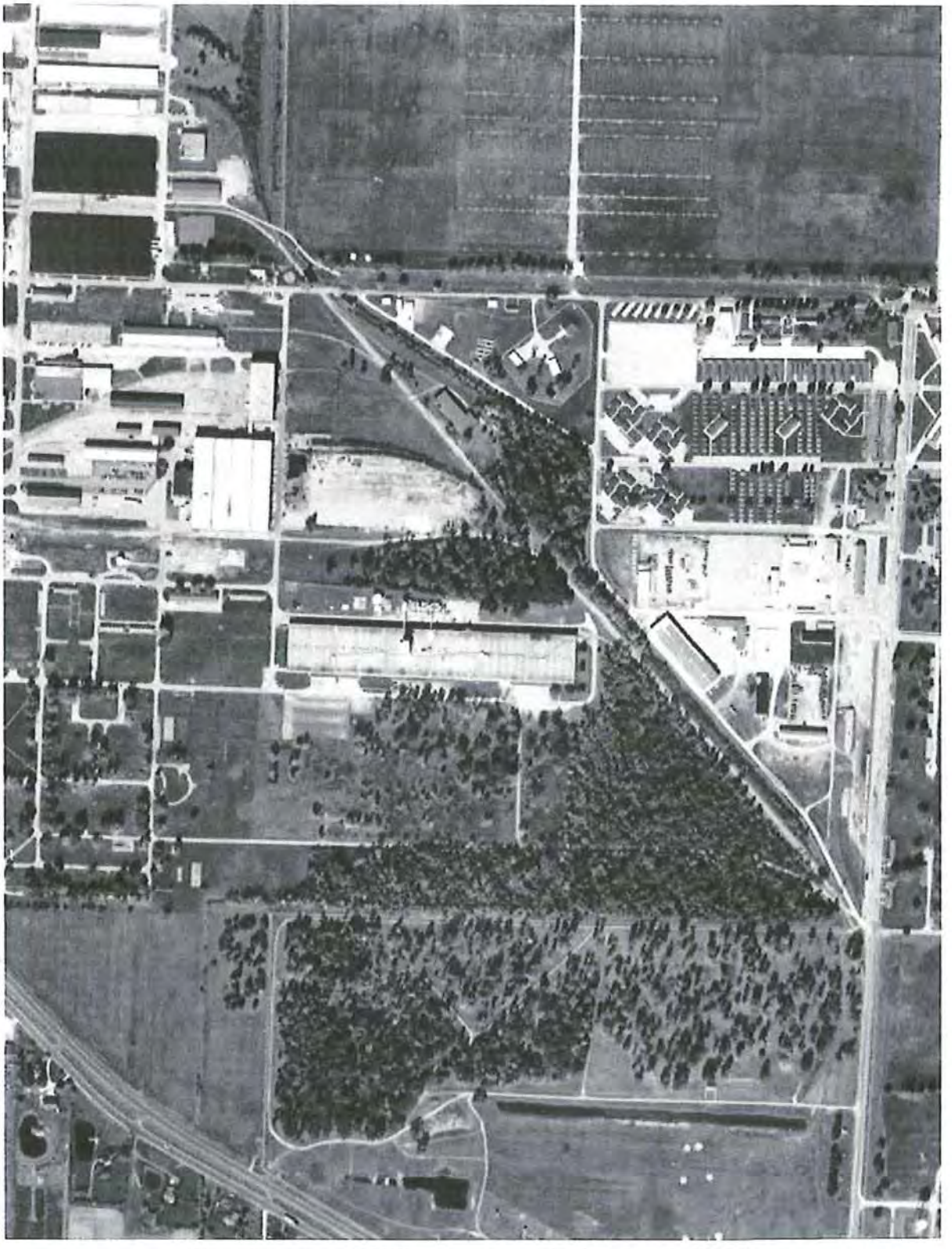
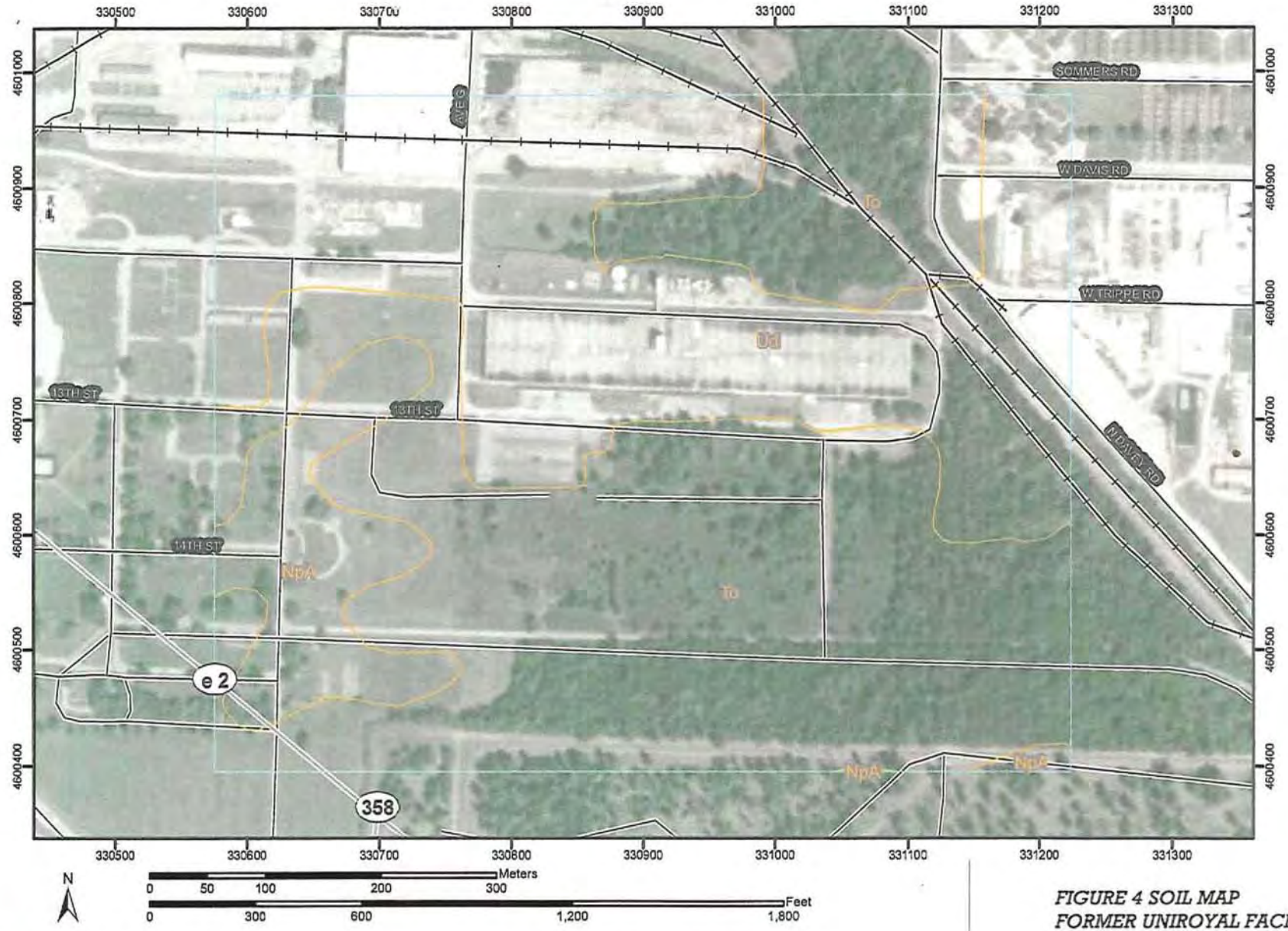


FIGURE 3 AREIAL PHOTOGRAPH
FORMER UNIROYAL FACILITY
THIRTENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452
By ERM LLC
FLORENCE SC 29502

Soil Map–Ottawa County, Ohio
(FORMER UNIROYAL FACILITY)



USDA Natural Resources Conservation Service

Web Soil Survey 2.0
National Cooperative Soil Survey

FIGURE 4 SOIL MAP
FORMER UNIROYAL FACILITY
THIRTENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452
By ERM LLC
FLORENCE SC 29502

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Units

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other

Special Line Features
- Gully
- Short Steep Slope
- Other

Political Features

Municipalities
- Cities
- Urban Areas

Water Features
- Oceans
- Streams and Canals

Transportation
- Rails

Roads
- Interstate Highways
- US Routes
- State Highways
- Local Roads
- Other Roads

MAP INFORMATION

Original soil survey map sheets were prepared at publication scale. Viewing scale and printing scale, however, may vary from the original. Please rely on the bar scale on each map sheet for proper map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov
Coordinate System: UTM Zone 17N

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Ottawa County, Ohio
Survey Area Data: Version 8, Dec 12, 2007

Date(s) aerial images were photographed: 10/11/2000

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Ottawa County, Ohio (OH123)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
NpA	Nappanee silty clay loam, 0 to 3 percent slopes	9.2	8.6%
To	Toledo silty clay	56.4	52.7%
Ud	Udorthents, gently sloping	41.4	38.7%
Totals for Area of Interest (AOI)		107.1	100.0%

Map Unit Description

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions in this report, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. All the soils of a series have major horizons that are similar in composition, thickness, and arrangement. Soils of a given series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Additional information about the map units described in this report is available in other soil reports, which give properties of the soils and the limitations, capabilities, and potentials for many uses. Also, the narratives that accompany the soil reports define some of the properties included in the map unit descriptions.

Report—Map Unit Description

Ottawa County, Ohio Version date: 12/12/2007 2:09:12 PM

NpA—Nappanee silty clay loam, 0 to 3 percent slopes

Map Unit Setting

Elevation: 600 to 800 feet
Mean annual precipitation: 27 to 36 inches
Mean annual air temperature: 45 to 52 degrees F
Frost-free period: 140 to 170 days

Map Unit Composition

Nappanee and similar soils: 85 percent
Minor components: 15 percent

Description of Nappanee

Setting

Landform: Lake plains
Landform position (two-dimensional): Summit, shoulder
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Till

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: About 27 to 40 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 20 percent
Available water capacity: Moderate (about 6.8 inches)

Interpretive groups

Land capability (nonirrigated): 3w

Typical profile

0 to 8 inches: Silty clay loam
8 to 34 inches: Silty clay
34 to 60 inches: Silty clay

Minor Components

St. clair

Percent of map unit: 3 percent
Landform: Ground moraines, end moraines, lake plains
Landform position (two-dimensional): Summit, shoulder, backslope
Landform position (three-dimensional): Side slope
Down-slope shape: Linear
Across-slope shape: Linear

Toledo

Percent of map unit: 3 percent
Landform: Flats, depressions, drainageways

Lenawee

Percent of map unit: 3 percent
Landform: Flats, depressions, drainageways

Latty

Percent of map unit: 3 percent
Landform: Flats, depressions, drainageways

Hoytville

Percent of map unit: 3 percent
Landform: Drainageways, depressions, flats

To—Toledo silty clay

Map Unit Setting

Elevation: 500 to 800 feet
Mean annual precipitation: 27 to 36 inches
Mean annual air temperature: 45 to 52 degrees F
Frost-free period: 140 to 165 days

Map Unit Composition

Toledo and similar soils: 90 percent
Minor components: 10 percent

Description of Toledo

Setting

Landform: Flats
Parent material: Glaciolacustrine deposits

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Very poorly drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: About 0 to 12 inches
Frequency of flooding: None
Frequency of ponding: Frequent
Calcium carbonate, maximum content: 22 percent
Available water capacity: Moderate (about 6.6 inches)

Interpretive groups

Land capability (nonirrigated): 3w

Typical profile

0 to 7 inches: Silty clay
7 to 48 inches: Silty clay
48 to 60 inches: Silty clay

Minor Components

Haskins

Percent of map unit: 5 percent
Landform: Lake plains, till plains
Landform position (two-dimensional): Summit, shoulder, backslope
Landform position (three-dimensional): Rise
Down-slope shape: Convex
Across-slope shape: Linear

Nappanee

Percent of map unit: 5 percent
Landform: Lake plains
Landform position (two-dimensional): Summit, shoulder
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear

Ud—Udorthents, gently sloping

Map Unit Setting

Mean annual precipitation: 27 to 36 inches
Mean annual air temperature: 45 to 52 degrees F
Frost-free period: 140 to 165 days

Map Unit Composition

Udorthents and similar soils: 100 percent

Description of Udorthents

Properties and qualities

Slope: 1 to 6 percent
Depth to restrictive feature: More than 80 inches
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None

Minor Components

Slopes of 6 to 15 percent

Percent of map unit:

Data Source Information

Soil Survey Area: Ottawa County, Ohio
Survey Area Data: Version 8, Dec 12, 2007

Hydric Soils

This table lists the map unit components that are rated as hydric soils in the survey area. This list can help in planning land uses; however, onsite investigation is recommended to determine the hydric soils on a specific site (National Research Council, 1995; Hurt and others, 2002).

The three essential characteristics of wetlands are hydrophytic vegetation, hydric soils, and wetland hydrology (Cowardin and others, 1979; U.S. Army Corps of Engineers, 1987; National Research Council, 1995; Tiner, 1985). Criteria for all of the characteristics must be met for areas to be identified as wetlands. Undrained hydric soils that have natural vegetation should support a dominant population of ecological wetland plant species. Hydric soils that have been converted to other uses should be capable of being restored to wetlands.

Hydric soils are defined by the National Technical Committee for Hydric Soils (NTCHS) as soils that formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic conditions in the upper part (Federal Register, 1994). These soils, under natural conditions, are either saturated or inundated long enough during the growing season to support the growth and reproduction of hydrophytic vegetation.

The NTCHS definition identifies general soil properties that are associated with wetness. In order to determine whether a specific soil is a hydric soil or nonhydric soil, however, more specific information, such as information about the depth and duration of the water table, is needed. Thus, criteria that identify those estimated soil properties unique to hydric soils have been established (Federal Register, 2002). These criteria are used to identify map unit components that normally are associated with wetlands. The criteria used are selected estimated soil properties that are described in "Soil Taxonomy" (Soil Survey Staff, 1999) and "Keys to Soil Taxonomy" (Soil Survey Staff, 2006) and in the "Soil Survey Manual" (Soil Survey Division Staff, 1993).

If soils are wet enough for a long enough period of time to be considered hydric, they should exhibit certain properties that can be easily observed in the field. These visible properties are indicators of hydric soils. The indicators used to make onsite determinations of hydric soils are specified in "Field Indicators of Hydric Soils in the United States" (Hurt and Vasilas, 2006).

Hydric soils are identified by examining and describing the soil to a depth of about 20 inches. This depth may be greater if determination of an appropriate indicator so requires. It is always recommended that soils be excavated and described to the depth necessary for an understanding of the redoximorphic processes. Then, using the completed soil descriptions, soil scientists can compare the soil features required by each indicator and specify which indicators have been matched with the conditions observed in the soil. The soil can be identified as a hydric soil if at least one of the approved indicators is present.

Map units that are dominantly made up of hydric soils may have small areas, or inclusions, of nonhydric soils in the higher positions on the landform, and map units dominantly made up of nonhydric soils may have inclusions of hydric soils in the lower positions on the landform.

The criteria for hydric soils are represented by codes in the table (for example, 2B3). Definitions for the codes are as follows:

References:
Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.
Federal Register. September 18, 2002. Hydric soils of the United States.
Federal Register. July 13, 1994. Changes in hydric soils of the United States.
Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.
National Research Council. 1995. Wetlands: Characteristics and boundaries.
Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18.
Soil Survey Staff. 2006. Keys to soil taxonomy. 10th edition. U.S. Department of Agriculture, Natural Resources Conservation Service.
Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service. U.S. Department of Agriculture Handbook 436.
Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.
United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

Report—Hydric Soils

Hydric Soils– Ottawa County, Ohio				
Map symbol and map unit name	**Component**	**Percent of map unit**	**Landform**	**Hydric criteria**
NpA—Nappanee silty clay loam, 0 to 3 percent slopes				
	Toledo	3	Flats, depressions, drainageways	2B3, 3
	Lenawee	3	Flats, depressions, drainageways	2B3, 3
	Latty	3	Flats, depressions, drainageways	2B3, 3
	Hoytville	3	Drainageways, depressions, flats	2B3, 3
To—Toledo silty clay				
	Toledo	90	Flats	2B3, 3

Data Source Information

Soil Survey Area: Ottawa County, Ohio
Survey Area Data: Version 8, Dec 12, 2007

Water Features

This table gives estimates of various soil water features. The estimates are used in land use planning that involves engineering considerations.

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The four hydrologic soil groups are:

Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas.

Surface runoff refers to the loss of water from an area by flow over the land surface. Surface runoff classes are based on slope, climate, and vegetative cover. The concept indicates relative runoff for very specific conditions. It is assumed that the surface of the soil is bare and that the retention of surface water resulting from irregularities in the ground surface is minimal. The classes are negligible, very low, low, medium, high, and very high.

The *months* in the table indicate the portion of the year in which a water table, ponding, and/or flooding is most likely to be a concern.

Water table refers to a saturated zone in the soil. The water features table indicates, by month, depth to the top (*upper limit*) and base (*lower limit*) of the saturated zone in most years. Estimates of the upper and lower limits are based mainly on observations of the water table at selected sites and on evidence of a saturated zone, namely grayish colors or mottles (redoximorphic features) in the soil. A saturated zone that lasts for less than a month is not considered a water table.

Ponding is standing water in a closed depression. Unless a drainage system is installed, the water is removed only by percolation, transpiration, or evaporation. The table indicates *surface water depth* and the *duration* and *frequency* of ponding. Duration is expressed as *very brief* if less than 2 days, *brief* if 2 to 7 days, *long* if 7 to 30 days, and *very long* if more than 30 days. Frequency is expressed as none, rare, occasional, and frequent. *None* means that ponding is not probable; *rare* that it is unlikely but possible under unusual weather conditions (the chance of ponding is nearly 0 percent to 5 percent in any year); *occasional* that it occurs, on the average, once or less in 2 years (the chance of ponding is 5 to 50 percent in any year); and *frequent* that it occurs, on the average, more than once in 2 years (the chance of ponding is more than 50 percent in any year).

Flooding is the temporary inundation of an area caused by overflowing streams, by runoff from adjacent slopes, or by tides. Water standing for short periods after rainfall or snowmelt is not considered flooding, and water standing in swamps and marshes is considered ponding rather than flooding.

Duration and *frequency* are estimated. Duration is expressed as *extremely brief* if 0.1 hour to 4 hours, *very brief* if 4 hours to 2 days, *brief* if 2 to 7 days, *long* if 7 to 30 days, and *very long* if more than 30 days. Frequency is expressed as none, very rare, rare, occasional, frequent, and very frequent. *None* means that flooding is not probable; *very rare* that it is very unlikely but possible under extremely unusual weather conditions (the chance of flooding is less than 1 percent in any year); *rare* that it is unlikely but possible under unusual weather conditions (the chance of flooding is 1 to 5 percent in any year); *occasional* that it occurs infrequently under normal weather conditions (the chance of flooding is 5 to 50 percent in any year); *frequent* that it is likely to occur often under normal weather conditions (the chance of flooding is more than 50 percent in any year but is less than 50 percent in all months in any year); and *very frequent* that it is likely to occur very often under normal weather conditions (the chance of flooding is more than 50 percent in all months of any year).

The information is based on evidence in the soil profile, namely thin strata of gravel, sand, silt, or clay deposited by floodwater; irregular decrease in organic matter content with increasing depth; and little or no horizon development.

Also considered are local information about the extent and levels of flooding and the relation of each soil on the landscape to historic floods. Information on the extent of flooding based on soil data is less specific than that provided by detailed engineering surveys that delineate flood-prone areas at specific flood frequency levels.

Report—Water Features

Water Features– Ottawa County, Ohio										
Map unit symbol and soil name	Hydrologic group	Surface runoff	Month	Water table		Ponding			Flooding	
				Upper limit	Lower limit	Surface depth	Duration	Frequency	Duration	Frequency
				Ft	*Ft*	*Ft*				
NpA—Nappanee silty clay loam, 0 to 3 percent slopes										
Nappanee	D	High	January	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	February	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	March	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	April	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	May	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	November	2.3-3.3	1.0-5.0	—	—	None	—	None
	D	High	December	2.3-3.3	1.0-5.0	—	—	None	—	None
Hoytville	—	—	Jan-Dec	—	—	—	—	None	—	—
Latty	—	—	Jan-Dec	—	—	—	—	None	—	—
Lenawee	—	—	Jan-Dec	—	—	—	—	None	—	—
St. clair	—	—	Jan-Dec	—	—	—	—	None	—	—
Toledo	—	—	Jan-Dec	—	—	—	—	None	—	—
To—Toledo silty clay										
Toledo	D	High	January	0.0-1.0	3.0-4.2	0.0-1.0	Long	Frequent	—	None
	D	High	February	0.0-1.0	3.0-4.2	0.0-1.0	Long	Frequent	—	None
	D	High	March	0.0-1.0	3.0-4.2	0.0-1.0	Long	Frequent	—	None
	D	High	April	0.0-1.0	3.0-4.2	0.0-1.0	Long	Frequent	—	None
Haskins	—	—	Jan-Dec	—	—	—	—	None	—	—
Nappanee	—	—	Jan-Dec	—	—	—	—	None	—	—

Water Features– Ottawa County, Ohio										
Map unit symbol and soil name	Hydrologic group	Surface runoff	Month	Water table		Ponding			Flooding	
				Upper limit	Lower limit	Surface depth	Duration	Frequency	Duration	Frequency
				Ft	*Ft*	*Ft*				
Ud—Udorthents, gently sloping										
Udorthents	—	—	Jan-Dec	—	—	—	—	None	—	—
Slopes of 6 to 15 percent	—	—	Jan-Dec	—	—	—	—	None	—	—

Data Source Information

Soil Survey Area: Ottawa County, Ohio
Survey Area Data: Version 8, Dec 12, 2007

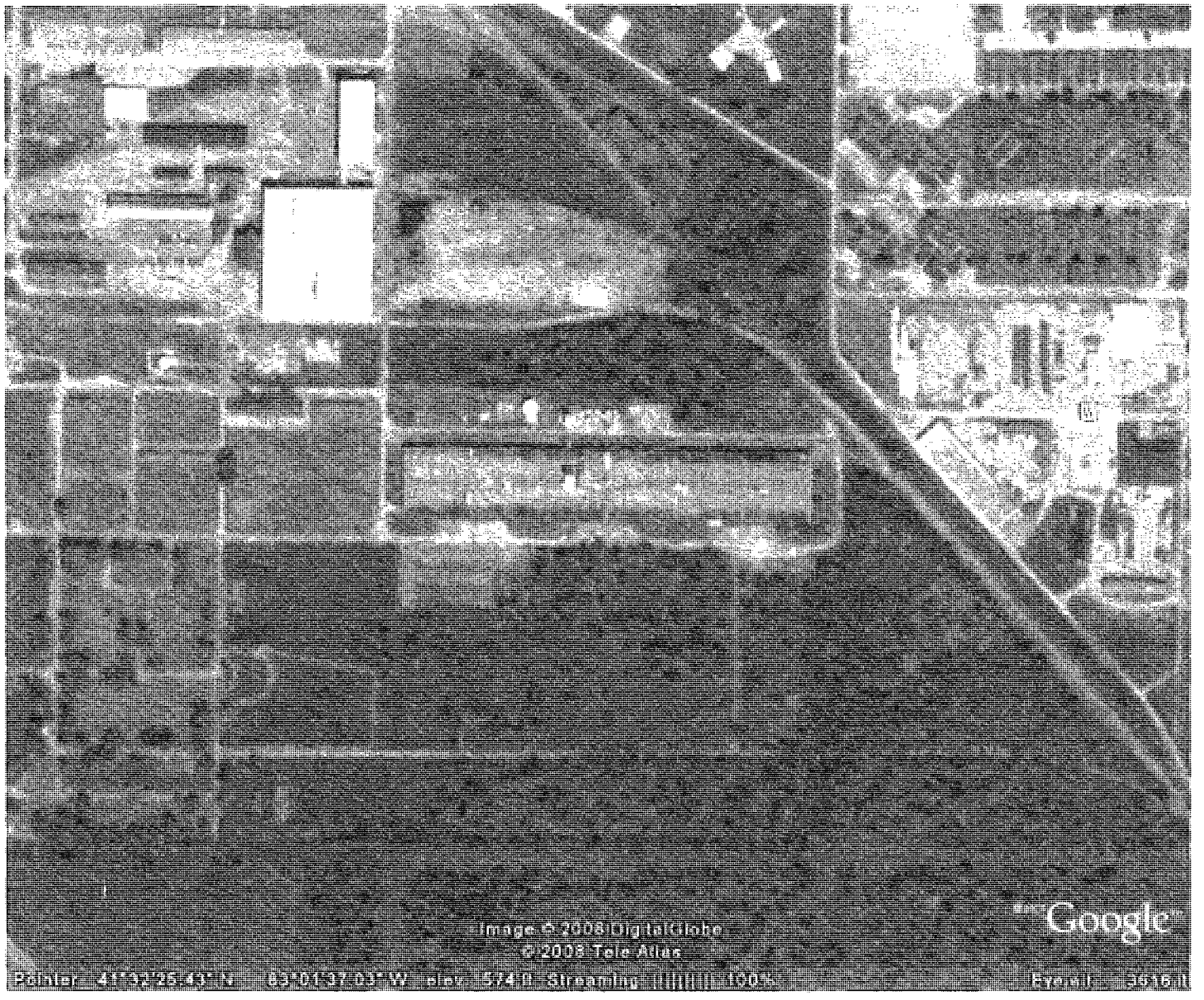


FIGURE 5 AREIAL PHOTOGRAPH

FORMER UNIROYAL FACILITY
THIRTENTH STREET
ERIE INDUSTRIAL PARK
PORT CLINTON, OHIO 43452
By ERM LLC
FLORENCE SC 29502

FirstSearch Technology Corporation

Environmental FirstSearch ™ Report

Target Property:
Former Uniroyal Facility 146 THIRTEENTH ST PORT CLINTON OH 43452

PREPARED FOR:

Environmental Risk Management

P.O. Box 5119

Florence, SC 29502

Job Number : 08SC-35
August 7, 2008

ERM, LLC
Engineering Services

P.O. Box 5119 · Florence, SC 29502 · 843-669-7447 · Fax 843-669-7491
www.erm-llc.com

Environmental FirstSearch
Search Summary Report

Target Site: 146 THIRTEENTH ST
PORT CLINTON OH 43452

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	07-09-08	1.00	0	0	0	0	0	0	0
NPL Delisted	Y	07-09-08	0.50	0	0	0	0	-	0	0
CERCLIS	Y	07-09-08	0.50	0	0	0	0	-	0	0
NFRAP	Y	07-09-08	0.50	0	0	0	2	-	0	2
RCRA COR ACT	Y	07-03-08	1.00	0	0	0	0	0	0	0
RCRA TSD	Y	07-03-08	0.50	0	0	0	0	-	0	0
RCRA GEN	Y	07-03-08	0.25	0	0	0	-	-	0	0
Federal IC / EC	Y	07-23-08	0.25	0	0	0	-	-	0	0
ERNS	Y	07-30-08	0.25	0	0	0	-	-	0	0
Tribal Lands	Y	12-01-05	1.00	0	0	0	0	0	0	0
State/Tribal Sites	Y	11-29-07	1.00	0	0	0	1	0	0	1
State Spills 90	Y	03-30-08	0.25	0	0	0	-	-	0	0
State Spills 80	Y	04-22-04	0.25	0	0	0	-	-	0	0
State/Tribal SWL	Y	03-07-07	0.50	0	0	0	0	-	0	0
State/Tribal LUST	Y	07-09-08	0.50	0	0	0	23	-	0	23
State/Tribal UST/AST	Y	07-09-08	0.25	0	0	0	-	-	0	0
State/Tribal EC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal IC	Y	NA	0.25	0	0	0	-	-	0	0
State/Tribal VCP	Y	07-10-08	0.50	0	0	0	0	-	0	0
State/Tribal Brownfields	Y	01-01-08	0.50	0	0	0	0	-	0	0
State ACEC	Y	07-24-07	0.50	0	0	0	0	-	0	0
Wetlands	Y	11-20-00	0.50	0	0	0	2	-	0	2
Floodplains	Y	03-17-99	0.50	0	0	3	1	-	0	4
Receptors	Y	01-01-05	0.25	0	0	0	-	-	0	0
Historic Landmarks	Y	11-17-05	0.50	0	0	0	0	-	0	0
Federal Land Use	Y	08-01-06	0.50	0	0	0	0	-	0	0
FAA/FTC Towers	Y	01-11-08	0.25	0	0	0	-	-	0	0
USGS Soils	Y	07-28-05	0.25	3	3	4	-	-	0	10
NPDES	Y	04-12-08	0.25	0	0	0	-	-	0	0

Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

- Continued on next page -

Environmental FirstSearch
Search Summary Report

Target Site: 146 THIRTEENTH ST
PORT CLINTON OH 43452

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
FINDS	Y	07-10-07	0.25	0	0	0	-	-	2	2
TRIS	Y	09-14-07	0.25	0	0	0	-	-	0	0
HMIRS	Y	07-11-08	0.25	0	0	0	-	-	0	0
NCDB	Y	06-30-08	0.25	0	0	0	-	-	0	0
PADS	Y	12-15-07	0.25	0	0	0	-	-	0	0
Releases	Y	07-30-08	0.25	0	0	0	-	-	0	0
State Other	Y	03-07-07	0.50	0	0	0	2	-	0	2
- TOTALS -				3	3	7	31	0	2	46

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Environmental FirstSearch
Site Information Report

Request Date:	08-07-08	**Search Type:**	COORD
Requestor Name:	Cary M. Andrews	**Job Number:**	08SC-35
Standard:	ASTM-05	Filtered Report	

Target Site: 146 THIRTEENTH ST
PORT CLINTON OH 43452

Demographics

Sites:	46	**Non-Geocoded:**	2	**Population:**	NA
Radon:	0 - 16.9 PCI/L				

Site Location

	Degrees (Decimal)	**Degrees (Min/Sec)**		**UTMs**
Longitude:	-83.0338	-83:2:2	**Easting:**	330350.491
Latitude:	41.5406	41:32:26	**Northing:**	4600555.982
			Zone:	17

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes: 0 Mile(s)

ZIP Code	City Name	ST	Dist/Dir	Sel

Services:

	Requested?	Date
Sanborns	No	
Aerial Photographs	No	
Historical Topos	No	
City Directories	No	
Title Search/Env Liens	No	
Municipal Reports	No	
Online Topos	No	

Environmental FirstSearch
Sites Summary Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

TOTAL: 46 **GEOCODED:** 44 **NON GEOCODED:** 2 **SELECTED:** 0

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Page No.
17	SOILS	USSOILS DATA OHSO-04-4727/STATSGO	OH	0.00 –	1
16	SOILS	USGS-DIGITAL DATA SERIES-11 DDS-USGS-3522/BEDROCK GEOLOGY	US	0.00 –	2
8	SOILS	SSURGO II DATA OH123-SSURGO-1054/CERTIFIED-CORREL	OH	0.00 –	3
13	SOILS	SSURGO II DATA OH123-SSURGO-447-/CERTIFIED-CORREL	OH	0.05 SW	4
9	SOILS	SSURGO II DATA OH123-SSURGO-1319/CERTIFIED-CORREL	OH	0.06 SW	5
14	SOILS	SSURGO II DATA OH123-SSURGO-1311/CERTIFIED-CORREL	OH	0.12 SE	6
6	FLOODPLAINS	FEMA Q3 FLOOD DATA OHQ3-39123X20274/AE - 100 YEAR	OH	0.19 SW	7
15	SOILS	SSURGO II DATA OH123-SSURGO-1295/CERTIFIED-CORREL	OH	0.20 NW	8
4	FLOODPLAINS	FEMA Q3 FLOOD DATA OHQ3-39123X20307/X500 - 500 YEAR	OH	0.20 SW	9
11	SOILS	SSURGO II DATA OH123-SSURGO-1372/CERTIFIED-CORREL	OH	0.23 SE	10
12	SOILS	SSURGO II DATA OH123-SSURGO-447-/CERTIFIED-CORREL	OH	0.24 S-	11
10	SOILS	SSURGO II DATA OH123-SSURGO-1338/CERTIFIED-CORREL	OH	0.24 SW	12
7	FLOODPLAINS	FEMA Q3 FLOOD DATA OHQ3-39123X20276/X500 - 500 YEAR	OH	0.25 SE	13
2	WETLANDS	NATIONAL WETLANDS INVENTORY NWI-OH-164080/PFO1Y	OH	0.29 NE	14
1	LUST	FORMER ERIE ORDNANCE DEPOT 62010015-N00001/FACILITY INACTIVE	SR 2 (BLDG 460) PORT CLINTON OH 43452	0.38 NW	14
1	LUST	FORMER ERIE ORDNANCE DEPOT 621345709/INITIAL CORRECTIVE A	SR 2 (BLDG 345) PORT CLINTON OH 43452	0.38 NW	15
1	LUST	FORMER ERIE ORDNANCE DEPOT 621345701/REPORTED	SR 2 (BLDG 307) PORT CLINTON OH 43452	0.38 NW	16
1	LUST	FORMER ERIE ORDNANCE DEPOT 62010025-N00001/FACILITY INACTIVE	SR 2 (BLDG 227) PORT CLINTON OH 43452	0.38 NW	17
1	LUST	CAMP PERRY UTES 2 626091901/REPORTED	1000 LAWRENCE(BLDG 2008) PORT CLINTON OH 43452	0.38 NW	17
1	LUST	CAMP PERRY US ARMY NATL GUARD 62010012-N00001/FACILITY INACTIVE	SR 2 PORT CLINTON OH 43452	0.38 NW	18
1	LUST	CAMP PERRY TRAINING SITE 627045900/DEF	1000 LAWRENCE RD (BLDG 2008 PORT CLINTON OH 43452	0.38 NW	18

Environmental FirstSearch
Sites Summary Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

TOTAL: 46 **GEOCODED:** 44 **NON GEOCODED:** 2 **SELECTED:** 0

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Page No.
1	LUST	CAMP PERRY OLD FUEL POINT 62010003-N00002/FACILITY INACTIVE	1000 LAWRENCE RD PORT CLINTON OH 43452	0.38 NW	19
1	LUST	CAMP PERRY OMS 10 626091902/REPORTED	1000 LAWRENCE RD (BLDG 2501 PORT CLINTON OH 43452	0.38 NW	19
1	LUST	CAMP PERRY OLD FUEL POINT 62010003-N00003/FACILITY INACTIVE	1000 LAWRENCE RD PORT CLINTON OH 43452	0.38 NW	20
1	LUST	FORMER ERIE ORDNANCE DEPOT 62010016-N00001/FACILITY INACTIVE	SR 2 (BLDG S544) PORT CLINTON OH 43452	0.38 NW	20
1	LUST	CAMP PERRY OLD FUEL POINT 62010003-N00001/FACILITY INACTIVE	1000 LAWRENCE RD PORT CLINTON OH 43452	0.38 NW	21
1	LUST	OHIO ARMY NATIONAL GUARD 72009970-N00001/FACILITY ACTIVE	1000 LAWRENCE RD PORT CLINTON OH 43452	0.38 NW	21
1	LUST	CAMP PERRY TRAINING SITE 627045800/NO FURTHER ACTION	1000 LAWRENCE RD (BLDG 2501 PORT CLINTON OH 43452	0.38 NW	22
1	LUST	UTES 2 62000086-N00002/FACILITY INACTIVE	BLDG 2008 PORT CLINTON OH 43452	0.38 NW	23
1	LUST	FORMER ERIE ORDNANCE DEPOT 621345704/INITIAL CORRECTIVE A	SR 2 (BLDG 302) PORT CLINTON OH 43452	0.38 NW	24
1	LUST	UTES 2 62000086-N00003/FACILITY INACTIVE	BLDG 2008 PORT CLINTON OH 43452	0.38 NW	25
1	LUST	FORMER ERIE ORDNANCE DEPOT 62010024-N00001/FACILITY INACTIVE	SR 2 (BLDG 302) PORT CLINTON OH 43452	0.38 NW	25
1	LUST	UTES 2 62000086-N00001/FACILITY ACTIVE	BLDG 2008 PORT CLINTON OH 43452	0.38 NW	26
1	LUST	OMS 10 626091903/REPORTED	1000 LAWRENCE RD (BLDG) PORT CLINTON OH 43452	0.38 NW	27
1	LUST	FORMER ERIE ORDNANCE DEPOT 621345703/INITIAL CORRECTIVE A	SR 2 (BLDG 720) PORT CLINTON OH 43452	0.38 NW	28
1	LUST	FORMER ERIE ORDNANCE DEPOT 62010014-N00001/FACILITY INACTIVE	SR 2 (BLDG 327) PORT CLINTON OH 43452	0.38 NW	29
1	LUST	FORMER ERIE ORDNANCE DEPOT 621345706/INITIAL CORRECTIVE A	SR 2 (BLDG 601) PORT CLINTON OH 43452	0.38 NW	30
1	NFRAP	UNIROYAL INC PORT CLINTON COATED F OHT400019626/NFRAP-N	ERIE IND PK BLDG 320 PORT CLINTON OH 43452	0.38 NW	31
1	NFRAP	UNIROYAL INC USCO ERIE IND PK OHD980612683/NFRAP-N	ERIE INDUSTRIAL PARK PORT CLINTON OH 43452	0.38 NW	31
1	OTHER	FORMER ERIE ARMY DEPOT 362-1514/ACTIVE	SR 2 FRONT ST. ERIE IND PAR PORT CLINTON OH 43452	0.38 NW	32
1	OTHER	ERIE IND PARK 362-0842/ACTIVE	ERIE TWP PORT CLINTON OH 43452	0.38 NW	32

Environmental FirstSearch
Sites Summary Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

TOTAL: 46 **GEOCODED:** 44 **NON GEOCODED:** 2 **SELECTED:** 0

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Page No.
1	STATE	ERIE ARMY DEPOT FORMER DERR-362-1514/DERR DATABASE	STATE RTE 2 FRONT ST ERIE I PORT CLINTON OH 43452	0.38 NW	33
5	FLOODPLAINS	FEMA Q3 FLOOD DATA OHQ3-39123X20310/X500 - 500 YEAR	OH	0.43 SW	34
3	WETLANDS	NATIONAL WETLANDS INVENTORY NWI-OH-164117/PFO1Y	OH	0.46 NE	35

Environmental FirstSearch
Sites Summary Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

TOTAL: 46 **GEOCODED:** 44 **NON GEOCODED:** 2 **SELECTED:** 0

Map ID	DB Type	Site Name/ID/Status	Address	Dist/Dir	Page No.
	FINDS	THERMOGAS CO 110006245063/FRS	4620 W LAKESHORE PORT CLINTON OH 43452	NON GC	N/A
	FINDS	SPINNAKER BAY YACHT and BEACH 110006213766/FRS	1625 W LAKESHORE RD PORT CLINTON OH 43452	NON GC	N/A

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 44 **DIST/DIR:** 0.00 -- **MAP ID:** 17

NAME: USSOILS DATA
ADDRESS:
OH
CONTACT:

REV: 3/18/97
ID1: OHSO-04-4727
ID2: OH020
STATUS: STATSGO
PHONE:

SITE INFORMATION

The National Resource Conservation Service recommends that the data not be used to describe soil characteristics for regions smaller than a multi-county area.

WATER CAPACITY (INCHES PER INCH):	0.11
PERCENT CLAY (PERCENT < 2mm):	44.7
K FACTOR:	0.29
ORGANIC MATERIAL (PERCENT BY WEIGHT):	0.7
SOIL PERMEABILITY (INCHES PER HOUR):	0.55
CUMULATIVE LAYER THICKNESS (INCHES):	59
HYDROLOGIC CHARACTERISTICS:	3.9
SOIL DRAINAGE:	6.4
SUFACE SLOPE (PERCENT):	1.9
LIQUID LIMIT (PERCENT MOISTURE BY WEIGHT):	49.2
HYDRIC COMPONENT SHARE (1=ALL COMPONENTS):	0.7
ANNUAL FLOOD FREQUENCY:	4

LEGEND

HYDROLOGIC CHARACTERISTICS:
1 = HIGH INFILTRATION
2 = MODERATE INFILTRATION
3 = SLOW INFILTRATION
4 = VERY SLOW INFILTRATION

SOIL DRAINAGE:
1 = EXCESS
2 = MODERATE EXCESS
3 = WELL
4 = MODERATELY WELL
5 = MODERATELY POOR
6 = POOR
7 = VERY POOR

ANNUAL FLOOD FREQUENCY:
1 = GREATER THAN 50 PERCENT
2 = 5 TO 50 PERCENT
3 = 0 TO 5 PERCENT
4 = NONE

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 43 **DIST/DIR:** 0.00 -- **MAP ID:** 16

NAME: USGS-DIGITAL DATA SERIES-11
ADDRESS:
US
CONTACT:

REV: 1/19/99
ID1: DDS-USGS-3522
ID2:
STATUS: BEDROCK GEOLOGY
PHONE:

SITE INFORMATION

AREA: 1.82701
PERIMETER: 14.104
ROCK DESCRIPTION: Upper Silurian (Cayugan)
METAMORPHOSIS: No Metamorphism
STRATIGRAPHIC ORDER: 117 - Stratigraphic order from youngest (1) to oldest (162)

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 35 **DIST/DIR:** 0.00 -- **MAP ID:** 8

NAME:	SSURGO II DATA	**REV:**	11/23/04
ADDRESS:		**ID1:**	OH123-SSURGO-1054
	OH	**ID2:**	UD
	OTTAWA	**STATUS:**	CERTIFIED-CORRELATED
CONTACT:		**PHONE:**	

SITE INFORMATION

MAPUNIT NAME:	UDORTHENTS, GENTLY SLOPING
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	2370
FARM CLASS:	NOT PRIME FARMLAND

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	3.5
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	3.5
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	
FLOODING FREQUENCE - DOMINANT CONDITION:	
MAXIMUM FLOODING FREQUENCY:	
PONDING FREQUENCY - PRESENCE:	0-14%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	
DRAINAGE CLASS - DOMINANT CONDITION:	
DRAINAGE CLASS - WETTEST:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	NOT RATED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	NOT RATED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	NOT RATED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	NOT RATED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	NOT RATED

MAPUNIT COMMENTS: These soils are in cut and fill areas. earthmoving and grading has obliterated or mixed the original surface layer, subsoil, and substratum. the remaining soil material typically is similar to the subsoil and substratum of adjacent soils.

COMPONENT NAME:	UDORTHENTS
COMPONENT PERCENT:	100
COMPONENT KIND:	TAXON ABOVE FAMILY
MAJOR COMPONENT:	YES
CLASS DETERMINING CRITERIA:	
TAXONOMIC CLASSIFICATION:	MIXED, NONACID, MESIC UDORTHENTS
TAXONOMIC ORDER:	ENTISOLS
TAXONOMIC SUBORDER:	ORTHENTS
TAXONOMIC GREAT GROUP:	UDORTHENTS
TAXONOMIC SUBGROUP:	
TEMP CLASS:	MESIC
TEMP REGIME:	MESIC
HYDROLOGIC GROUP:	
HYDRIC RATING:	NO

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 40 **DIST/DIR:** 0.05 SW **MAP ID:** 13

NAME: SSURGO II DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 11/23/04
ID1: OH123-SSURGO-447-A
ID2: TO
STATUS: CERTIFIED-CORRELATED
PHONE:

SITE INFORMATION

MAPUNIT NAME:	TOLEDO SILTY CLAY
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	57394
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY
CLAY
SILTY CLAY
CLAY
SILTY CLAY LOAM
SILTY CLAY

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	15
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	15
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	75-100%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	3.11
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	5.86
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	11.36
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	16.58
DRAINAGE CLASS - DOMINANT CONDITION:	VERY POORLY DRAINED
DRAINAGE CLASS - WETTEST:	VERY POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	90
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Toledo the root system of winter grain crops may be damaged by frost action. clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. a combination of surface and subsurface drainag

MAPUNIT COMMENTS: Toledo is a nearly level, very deep, very poorly drained soil. typically the surface layer is silty clay about 7 inches thick. the surface layer has a high content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a high shrink swell potential. this soil is not flooded and is ponded for long duration. the top of the seasonal high water table is at 6 inches. the soil contains a maximum amount of 22 p

COMPONENT NAME: TOLEDO

COMPONENT PERCENT: 90

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 36 **DIST/DIR:** 0.06 SW **MAP ID:** 9

NAME: SSURGO II DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 11/23/04
ID1: OH123-SSURGO-1319
ID2: NPA
STATUS: CERTIFIED-CORRELATED
PHONE:

SITE INFORMATION

MAPUNIT NAME:	NAPPANEE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	32908
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY LOAM
CLAY
SILTY CLAY
SILTY CLAY
CLAY
CLAY LOAM

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	85
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	85
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	0-14%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	4.55
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	7.3
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	12.52
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	17.02
DRAINAGE CLASS - DOMINANT CONDITION:	SOMEWHAT POORLY DRAINED
DRAINAGE CLASS - WETTEST:	SOMEWHAT POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	85
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Nappanee clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. excess water should be removed, or grass or legume species that are adapted to wet soil conditions shou

MAPUNIT COMMENTS: Nappanee is a nearly level, very deep, somewhat poorly drained soil. typically the surface layer is silty clay loam about 8 inches thick. the surface layer has a moderate content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a moderate shrink swell potential. this soil is not flooded and is not ponded. the top of the seasonal high water table is at 33 inches. the soil contains a maximum amount of

COMPONENT NAME: NAPPANEE

COMPONENT PERCENT: 85

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 41 **DIST/DIR:** 0.12 SE **MAP ID:** 14

NAME: SSURGO II DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 11/23/04
ID1: OH123-SSURGO-1311
ID2: NPA
STATUS: CERTIFIED-CORRELATED
PHONE:

SITE INFORMATION

MAPUNIT NAME:	NAPPANEE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	32908
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY LOAM
CLAY
SILTY CLAY
SILTY CLAY
CLAY
CLAY LOAM

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	85
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	85
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	0-14%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	4.55
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	7.3
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	12.52
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	17.02
DRAINAGE CLASS - DOMINANT CONDITION:	SOMEWHAT POORLY DRAINED
DRAINAGE CLASS - WETTEST:	SOMEWHAT POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	85
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Nappanee clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. excess water should be removed, or grass or legume species that are adapted to wet soil conditions shou

MAPUNIT COMMENTS: Nappanee is a nearly level, very deep, somewhat poorly drained soil. typically the surface layer is silty clay loam about 8 inches thick. the surface layer has a moderate content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a moderate shrink swell potential. this soil is not flooded and is not ponded. the top of the seasonal high water table is at 33 inches. the soil contains a maximum amount of

COMPONENT NAME: NAPPANEE

COMPONENT PERCENT: 85

- Continued on next page -

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

FLOODPLAINS

SEARCH ID: 33 **DIST/DIR:** 0.19 SW **MAP ID:** 6

NAME: FEMA Q3 FLOOD DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 3/17/99
ID1: OHQ3-39123X20274
ID2:
STATUS: AE - 100 YEAR
PHONE:

SITE INFORMATION

FLOOD HAZARD ZONE: AE - Zone AE: An area inundated by 1% chance flooding, for which BFEs have been determined.

AREA:	0.000596054
PERIMETER:	0.303573
RECORD ID:	225
POLYGON ID:	220
COMMUNITY:	0432
FIRM PANEL:	3904320125B
QUAD ID:	41083-E1
FLOODWAY TYPE:	
COBRA ID:	COBRA_OUT - OUTSIDE COASTAL BARRIER RESOURCES SYSTEM AREA
IN/OUT DETERMINATION:	IN
POLY SHADE SYMBOL:	4
TYPE OF PANEL:	CBPP - COMMUNITY BASED-PANEL PRINTED
STATE:	39
COUNTY:	123
COMMUNITY/COUNTY ID:	0432
PANEL NUMBER AND SUFFIX:	0125B
INDEX NUMBER TO QUAD:	

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 42 **DIST/DIR:** 0.20 NW **MAP ID:** 15

NAME:	SSURGO II DATA	**REV:**	11/23/04
ADDRESS:		**ID1:**	OH123-SSURGO-1295
	OH	**ID2:**	NPA
	OTTAWA	**STATUS:**	CERTIFIED-CORRELATED
CONTACT:		**PHONE:**	

SITE INFORMATION

MAPUNIT NAME:	NAPPANEE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	32908
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY LOAM
CLAY
SILTY CLAY
SILTY CLAY
CLAY
CLAY LOAM

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	85
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	85
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	0-14%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	4.55
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	7.3
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	12.52
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	17.02
DRAINAGE CLASS - DOMINANT CONDITION:	SOMEWHAT POORLY DRAINED
DRAINAGE CLASS - WETTEST:	SOMEWHAT POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	85
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Nappanee clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. excess water should be removed, or grass or legume species that are adapted to wet soil conditions shou

MAPUNIT COMMENTS: Nappanee is a nearly level, very deep, somewhat poorly drained soil. typically the surface layer is silty clay loam about 8 inches thick. the surface layer has a moderate content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a moderate shrink swell potential. this soil is not flooded and is not ponded. the top of the seasonal high water table is at 33 inches. the soil contains a maximum amount of

COMPONENT NAME: NAPPANEE

COMPONENT PERCENT: 85

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

FLOODPLAINS

SEARCH ID: 31 **DIST/DIR:** 0.20 SW **MAP ID:** 4

NAME: FEMA Q3 FLOOD DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 3/17/99
ID1: OHQ3-39123X20307
ID2:
STATUS: X500 - 500 YEAR
PHONE:

SITE INFORMATION

FLOOD HAZARD ZONE: X500 - Zone X (0.2% Annual Chance): An area inundated by 0.2% annual chance flooding; an area inundated by 1% annual chance flooding with average depths of less than 1 foot or with drainage areas less than 1 square mile; or an area protected by levees from 1% annual chance flooding.

AREA:	1.43744e-005
PERIMETER:	0.0559932
RECORD ID:	279
POLYGON ID:	266
COMMUNITY:	0432
FIRM PANEL:	3904320125B
QUAD ID:	41083-E1
FLOODWAY TYPE:	
COBRA ID:	COBRA_OUT - OUTSIDE COASTAL BARRIER RESOURCES SYSTEM AREA
IN/OUT DETERMINATION:	OUT
POLY SHADE SYMBOL:	11
TYPE OF PANEL:	CBPP - COMMUNITY BASED-PANEL PRINTED
STATE:	39
COUNTY:	123
COMMUNITY/COUNTY ID:	0432
PANEL NUMBER AND SUFFIX:	0125B
INDEX NUMBER TO QUAD:	

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 38 **DIST/DIR:** 0.23 SE **MAP ID:** 11

NAME: SSURGO II DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 11/23/04
ID1: OH123-SSURGO-1372
ID2: NPA
STATUS: CERTIFIED-CORRELATED
PHONE:

SITE INFORMATION

MAPUNIT NAME:	NAPPANEE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	32908
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY LOAM
CLAY
SILTY CLAY
CLAY LOAM
SILTY CLAY
CLAY

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	85
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	85
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	0-14%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	4.55
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	7.3
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	12.52
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	17.02
DRAINAGE CLASS - DOMINANT CONDITION:	SOMEWHAT POORLY DRAINED
DRAINAGE CLASS - WETTEST:	SOMEWHAT POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	85
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Nappanee clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. excess water should be removed, or grass or legume species that are adapted to wet soil conditions shou

MAPUNIT COMMENTS: Nappanee is a nearly level, very deep, somewhat poorly drained soil. typically the surface layer is silty clay loam about 8 inches thick. the surface layer has a moderate content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a moderate shrink swell potential. this soil is not flooded and is not ponded. the top of the seasonal high water table is at 33 inches. the soil contains a maximum amount of

COMPONENT NAME:	NAPPANEE
COMPONENT PERCENT:	85

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 39 **DIST/DIR:** 0.24 S- **MAP ID:** 12

NAME:	SSURGO II DATA	**REV:**	11/23/04
ADDRESS:		**ID1:**	OH123-SSURGO-447-D
	OH	**ID2:**	TO
	OTTAWA	**STATUS:**	CERTIFIED-CORRELATED
CONTACT:		**PHONE:**	

SITE INFORMATION

MAPUNIT NAME:	TOLEDO SILTY CLAY
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	57394
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY
CLAY
SILTY CLAY
CLAY
SILTY CLAY
SILTY CLAY LOAM

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	15
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	15
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	75-100%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	3.11
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	5.86
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	11.36
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	16.58
DRAINAGE CLASS - DOMINANT CONDITION:	VERY POORLY DRAINED
DRAINAGE CLASS - WETTEST:	VERY POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	90
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Toledo is a nearly level, very deep, very poorly drained soil. typically the surface layer is silty clay about 7 inches thick. the surface layer has a high content of organic matter. the slowest permeability is slow. it has a moderate available water capacity and a high shrink swell potential. this soil is not flooded and is ponded for long duration. the top of the seasonal high water table is at 6 inches. the soil contains a maximum amount of 22 p

MAPUNIT COMMENTS: Toledo the root system of winter grain crops may be damaged by frost action. clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltration. a combination of surface and subsurface drainag

COMPONENT NAME: TOLEDO

COMPONENT PERCENT: 90

- Continued on next page -

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

SOILS

SEARCH ID: 37 **DIST/DIR:** 0.24 SW **MAP ID:** 10

NAME: SSURGO II DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 11/23/04
ID1: OH123-SSURGO-1338
ID2: BO
STATUS: CERTIFIED-CORRELATED
PHONE:

SITE INFORMATION

MAPUNIT NAME:	BONO SILTY CLAY
MAPUNIT KIND:	CONSOCIATION
MAPUNIT ACRES:	2057
FARM CLASS:	PRIME FARMLAND IF DRAINED

SOIL TEXTURES (LISTED FROM TOP TO BOTTOM LAYER):
SILTY CLAY
SILTY CLAY LOAM
CLAY
SILTY CLAY
SILTY CLAY LOAM
SILTY CLAY
CLAY

SLOPE GRADIENT PERCENT - DOMINANT COMPONENT:	1
SLOPE GRADEINT PERCENT - WEIGHTED AVERAGE:	1
DEPTH TO BEDROCK (CM):	
MINIMUM ANNUAL WATER TABLE DEPTH (CM):	15
MINIMUM APRIL TO JUNE WATER TABLE DEPTH (CM):	15
FLOODING FREQUENCE - DOMINANT CONDITION:	NONE
MAXIMUM FLOODING FREQUENCY:	NONE
PONDING FREQUENCY - PRESENCE:	75-100%
AVAILABLE WATER STORAGE 0-25 (CM) - WEIGHTED AVERAGE:	5.5
AVAILABLE WATER STORAGE 0-50 (CM) - WEIGHTED AVERAGE:	9.6
AVAILABLE WATER STORAGE 0-100 (CM) - WEIGHTED AVERAGE:	15.6
AVAILABLE WATER STORAGE 0-150 (CM) - WEIGHTED AVERAGE:	20.88
DRAINAGE CLASS - DOMINANT CONDITION:	VERY POORLY DRAINED
DRAINAGE CLASS - WETTEST:	VERY POORLY DRAINED
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	
IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	100
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION:	3
NON-IRRIGATED CAPABILITY CLASS - DOMINANT CONDITION AGGREGATE PERCENT:	95
ENG - SEPTIC TANK ABSORPTION FIELDS - LEAST LIMITING:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEPTIC TANK ABSORPTION FIELDS - MOST LIMITING:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT CONDITION:	VERY LIMITED
ENG - SEWAGE LAGOONS - DOMINANT COMPONENT:	VERY LIMITED

MAPUNIT COMMENTS: Bono is a nearly level, very deep, very poorly drained soil. typically the surface layer is silty clay about 14 inches thick. the surface layer has a high content of organic matter. the slowest permeability is very slow. it has a moderate available water capacity and a high shrink swell potential. this soil is not flooded and is ponded for long duration. the top of the seasonal high water table is at 6 inches. the soil contains a maximum amount of

MAPUNIT COMMENTS: Bono careful selection and application of chemicals and fertilizers help to minimize the possibility of groundwater contamination. clods may form if the soil is tilled when wet. controlling traffic can minimize soil compaction. the rooting depth of crops may be restricted by the high clay content. maintaining or increasing the content of organic matter in the soil helps to prevent crusting, improves tilth, and increases the rate of water infiltr

COMPONENT NAME: BONO

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Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

FLOODPLAINS

SEARCH ID: 34 **DIST/DIR:** 0.25 SE **MAP ID:** 7

NAME: FEMA Q3 FLOOD DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 3/17/99
ID1: OHQ3-39123X20276
ID2:
STATUS: X500 - 500 YEAR
PHONE:

SITE INFORMATION

FLOOD HAZARD ZONE: X500 - Zone X (0.2% Annual Chance): An area inundated by 0.2% annual chance flooding; an area inundated by 1% annual chance flooding with average depths of less than 1 foot or with drainage areas less than 1 square mile; or an area protected by levees from 1% annual chance flooding.

AREA:	0.000551389
PERIMETER:	0.183972
RECORD ID:	227
POLYGON ID:	218
COMMUNITY:	0432
FIRM PANEL:	3904320125B
QUAD ID:	41083-E1
FLOODWAY TYPE:	
COBRA ID:	COBRA_OUT - OUTSIDE COASTAL BARRIER RESOURCES SYSTEM AREA
IN/OUT DETERMINATION:	OUT
POLY SHADE SYMBOL:	11
TYPE OF PANEL:	CBPP - COMMUNITY BASED-PANEL PRINTED
STATE:	39
COUNTY:	123
COMMUNITY/COUNTY ID:	0432
PANEL NUMBER AND SUFFIX:	0125B
INDEX NUMBER TO QUAD:	

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

WETLANDS

SEARCH ID: 29 **DIST/DIR:** 0.29 NE **MAP ID:** 2

NAME: NATIONAL WETLANDS INVENTORY
ADDRESS:
OH
CONTACT:

REV: 2/27/02
ID1: NWI-OH-164080
ID2:
STATUS: PFO1Y
PHONE:

SITE INFORMATION

AREA:	38052.1
PERIMETER:	937.341
WETC:	101
WETC_ID:	46
ATTRIBUTE:	PFO1Y

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 17 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 460)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010015-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER:	62010015-N00001
RELEASE DATE:	
PRIORITY:	3
REVIEW DATE:	
LTF STATUS:	Closure of regulated UST
FR STATUS:	NFA: No Further Action

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 16 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 345)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 621345709
ID2: 621345709
STATUS: INITIAL CORRECTIVE ACTION PROG
PHONE:

REPORT 6213457 **TRACKING** 9 **FACILITY ID:** **PRIORITY:** LOW
INCIDENT: HAZARDOUS SUBSTANCE OR MATERIAL RELATED INCIDENT
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: INITIAL CORRECTIVE ACTION PROGRAM REPORT

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: HODNETT
REVISED: 04/27/92
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CORRECTIVE ACTIONS
AUTH DATE: 04/20/92

REMARKS:

SUMMARY:

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 15 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 307)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 621345701
ID2: 621345701
STATUS: REPORTED
PHONE:

REPORT 6213457 **TRACKING** 1 **FACILITY ID:** **PRIORITY:** LOW
INCIDENT: PETROLEUM RELEASE FROM AN UNREGULATED UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: REPORTED

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: HODNETT
REVISED: 08/14/96
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CLOSURE
AUTH DATE: 08/06/96

REMARKS:

SUMMARY:

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 14 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 227)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010025-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010025-N00001
RELEASE DATE:
PRIORITY: 2
REVIEW DATE:
LTF STATUS: Suspected or Confirmed release from regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 13 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY UTES 2
ADDRESS: 1000 LAWRENCE(BLDG 2008)
PORT CLINTON OH
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 626091901
ID2: 626091901
STATUS: REPORTED
PHONE:

REPORT 6260919 **TRACKING** 1 **FACILITY ID:** 620080 **PRIORITY:** LOW
INCIDENT: DESIGNATES THE CLOSURE OF A UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: REPORTED

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED:
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CLOSURE
AUTH DATE: 02/27/97

REMARKS:

SUMMARY:

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 12 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY US ARMY NATL GUARD
ADDRESS: SR 2
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010012-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010012-N00001
RELEASE DATE:
PRIORITY: 2
REVIEW DATE:
LTF STATUS: Suspected or Confirmed release from regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 11 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY TRAINING SITE
ADDRESS: 1000 LAWRENCE RD (BLDG 2008)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 627045900
ID2: 627045900
STATUS: DEF
PHONE:

REPORT 6270459 **TRACKING** 0 **FACILITY ID:** 620874 **PRIORITY:** LOW
INCIDENT: DESIGNATES THE CLOSURE OF A UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: DEF

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED: 01/22/99
EMERGENCY RESPONSE:

COORDINATOR: CLOS
AUTH DATE: 01/17/99

REMARKS:

SUMMARY:

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 7 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY OLD FUEL POINT
ADDRESS: 1000 LAWRENCE RD
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010003-N00002
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010003-N00002
RELEASE DATE: 2003-09-19 00:00:00
PRIORITY: 3
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 9 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY OMS 10
ADDRESS: 1000 LAWRENCE RD (BLDG 2501)
PORT CLINTON OH
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 626091902
ID2: 626091902
STATUS: REPORTED
PHONE:

REPORT 6260919 **TRACKING** 2 **FACILITY ID:** 620080 **PRIORITY:** LOW
INCIDENT: DESIGNATES THE CLOSURE OF A UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: REPORTED

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED:
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CLOSURE
AUTH DATE: 02/27/97

REMARKS:

SUMMARY:

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 8 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY OLD FUEL POINT
ADDRESS: 1000 LAWRENCE RD
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010003-N00003
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010003-N00003
RELEASE DATE: 2000-08-15 00:00:00
PRIORITY: 2
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 18 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG S544)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010016-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010016-N00001
RELEASE DATE:
PRIORITY: 3
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 6 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY OLD FUEL POINT
ADDRESS: 1000 LAWRENCE RD
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010003-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010003-N00001
RELEASE DATE: 1996-07-26 00:00:00
PRIORITY: 2
REVIEW DATE:
LTF STATUS: Suspected or Confirmed release from regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 24 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: OHIO ARMY NATIONAL GUARD
ADDRESS: 1000 LAWRENCE RD
PORT CLINTON OH
OTTAWA
CONTACT:

REV: 01/22/07
ID1: 72009970-N00001
ID2:
STATUS: FACILITY ACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 72009970-N00001
RELEASE DATE: 7/26/1996
PRIORITY: 2
REVIEW DATE: 11/23/2005
LTF STATUS: Suspected or Confirmed release from regulated UST
FR STATUS: CON: a release is confirmed

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 10 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: CAMP PERRY TRAINING SITE
ADDRESS: 1000 LAWRENCE RD (BLDG 2501)
PROT CLINTON OH
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 627045800
ID2: 627045800
STATUS: NO FURTHER ACTION
PHONE:

REPORT 6270458 **TRACKING** 0 **FACILITY ID:** 620874 **PRIORITY:** LOW
INCIDENT: DESIGNATES THE CLOSURE OF A UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: NO FURTHER ACTION

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED: 01/22/99
EMERGENCY RESPONSE:

COORDINATOR: FICHE
AUTH DATE: 01/17/99

REMARKS:

SUMMARY:

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 27 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: UTES 2
ADDRESS: BLDG 2008
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62000086-N00002
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER:	62000086-N00002
RELEASE DATE:	
PRIORITY:	3
REVIEW DATE:	
LTF STATUS:	Closure of regulated UST
FR STATUS:	NFA: No Further Action

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 22 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 302)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 621345704
ID2: 621345704
STATUS: INITIAL CORRECTIVE ACTION PROG
PHONE:

REPORT 6213457 **TRACKING** 4 **FACILITY ID:** **PRIORITY:** LOW
INCIDENT: HAZARDOUS SUBSTANCE OR MATERIAL RELATED INCIDENT
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: INITIAL CORRECTIVE ACTION PROGRAM REPORT

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED: 04/29/92
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CORRECTIVE ACTIONS
AUTH DATE: 04/20/92

REMARKS:

SUMMARY:

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 28 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: UTES 2
ADDRESS: BLDG 2008
PORT CLINTON OH 43452
CONTACT:

REV: 3/31/08
ID1: 62000086-N00003
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62000086-N00003
RELEASE DATE: 2002-02-11 00:00:00
PRIORITY: 3
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 19 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 302)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010024-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010024-N00001
RELEASE DATE:
PRIORITY: 2
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 26 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: UTES 2
ADDRESS: BLDG 2008
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 12/15/02
ID1: 62000086-N00001
ID2:
STATUS: FACILITY ACTIVE
PHONE:

SITE INFORMATION

FORMER LUST ID: 627045801.0
OLD FACILITY ID: 620086
LTF STATUS: CLOSURE OF REGULATED UST
FR STATUS: NO RESPONSE

OWNER: THOMAS DAUGHERTY
2825 W DUBLIN-GRANVILLE RD
COLUMBUS OH 43235

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 25 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: OMS 10
ADDRESS: 1000 LAWRENCE RD (BLDG)
PORT CLINTON OH
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 626091903
ID2: 626091903
STATUS: REPORTED
PHONE:

REPORT 6260919 **TRACKING** 3 **FACILITY ID:** 620080 **PRIORITY:** LOW
INCIDENT: DESIGNATES THE CLOSURE OF A UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: REPORTED

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED:
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CLOSURE
AUTH DATE: 03/03/97

REMARKS:

SUMMARY:

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 23 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 720)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 621345703
ID2: 621345703
STATUS: INITIAL CORRECTIVE ACTION INIT
PHONE:

REPORT 6213457 **TRACKING** 3 **FACILITY ID:** **PRIORITY:** LOW
INCIDENT: PETROLEUM RELEASE FROM AN UNREGULATED UST
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: INITIAL CORRECTIVE ACTION INITIATED

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: GILL
REVISED: 04/28/92
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CORRECTIVE ACTIONS
AUTH DATE: 04/20/92

REMARKS:

SUMMARY:

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 21 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 327)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 3/31/08
ID1: 62010014-N00001
ID2:
STATUS: FACILITY INACTIVE
PHONE:

SITE INFORMATION

RELEASE NUMBER: 62010014-N00001
RELEASE DATE:
PRIORITY: 3
REVIEW DATE:
LTF STATUS: Closure of regulated UST
FR STATUS: NFA: No Further Action

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 20 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ORDNANCE DEPOT
ADDRESS: SR 2 (BLDG 601)
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 08-25-99
ID1: 621345706
ID2: 621345706
STATUS: INITIAL CORRECTIVE ACTION PROG
PHONE:

REPORT 6213457 **TRACKING** 6 **FACILITY ID:** **PRIORITY:** LOW
INCIDENT: HAZARDOUS SUBSTANCE OR MATERIAL RELATED INCIDENT
CLASS: KNOWN/SUSPECTED OR CONFIRMED SOURCE AND RESPONSIBLE PERSON IS PROCEEDING VOLUNTARILY
STATUS: INITIAL CORRECTIVE ACTION PROGRAM REPORT

OPERATOR:
ADDRESS:
OH
PHONE:

OWNER:
ADDRESS:
OH
PHONE:

INSPECTOR:
AUTHORIZED BY: HODNETT
REVISED: 04/27/92
EMERGENCY RESPONSE:

COORDINATOR: CENTRAL OFFICE CORRECTIVE ACTIONS
AUTH DATE: 04/20/92

REMARKS:

SUMMARY:

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

CERCLIS NFRAP

SEARCH ID: 1 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: UNIROYAL INC PORT CLINTON COATED FABRIC
ADDRESS: ERIE IND PK BLDG 320
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 4/22/08
ID1: OHT400019626
ID2: 0504927
STATUS: NFRAP-N
PHONE:

DESCRIPTION:

ACTION/QUALITY	AGENCY/RPS	START/RAA	END
ARCHIVE SITE	EPA In-House		11-23-1987
DISCOVERY	EPA Fund-Financed		08-01-1980
PRELIMINARY ASSESSMENT NFRAP (No Futher Remedial Action Planned	State, Fund Financed		11-23-1987

CERCLIS NFRAP

SEARCH ID: 2 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: UNIROYAL INC USCO ERIE IND PK
ADDRESS: ERIE INDUSTRIAL PARK
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 4/22/08
ID1: OHD980612683
ID2: 0504713
STATUS: NFRAP-N
PHONE:

DESCRIPTION:

ACTION/QUALITY	AGENCY/RPS	START/RAA	END
ARCHIVE SITE	EPA In-House		02-05-1997
DISCOVERY	EPA Fund-Financed		06-01-1981
EXPANDED SITE INSPECTION NFRAP (No Futher Remedial Action Planned	EPA Fund-Financed	06-17-1996	02-05-1997
PRELIMINARY ASSESSMENT High	State, Fund Financed		07-01-1984
SITE INSPECTION High	EPA Fund-Financed		04-17-1985

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

OTHER SITE

SEARCH ID: 5 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: FORMER ERIE ARMY DEPOT
ADDRESS: SR 2 FRONT ST. ERIE IND PARK
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 03-01-99
ID1: 362-1514
ID2: NOT ASSIGNED
STATUS: ACTIVE
PHONE:

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY

OTHER SITE

SEARCH ID: 4 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: ERIE IND PARK
ADDRESS: ERIE TWP
PORT CLINTON OH 43439
OTTAWA
CONTACT:

REV: 03-01-99
ID1: 362-0842
ID2: OHD980612683
STATUS: ACTIVE
PHONE:

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

FLOODPLAINS

SEARCH ID: 32 **DIST/DIR:** 0.43 SW **MAP ID:** 5

NAME: FEMA Q3 FLOOD DATA
ADDRESS:
OH
OTTAWA
CONTACT:

REV: 3/17/99
ID1: OHQ3-39123X20310
ID2:
STATUS: X500 - 500 YEAR
PHONE:

SITE INFORMATION

FLOOD HAZARD ZONE: X500 - Zone X (0.2% Annual Chance): An area inundated by 0.2% annual chance flooding; an area inundated by 1% annual chance flooding with average depths of less than 1 foot or with drainage areas less than 1 square mile; or an area protected by levees from 1% annual chance flooding.

AREA:	3.25599e-005
PERIMETER:	0.0687916
RECORD ID:	284
POLYGON ID:	278
COMMUNITY:	0432
FIRM PANEL:	3904320125B
QUAD ID:	41083-E1
FLOODWAY TYPE:	
COBRA ID:	COBRA_OUT - OUTSIDE COASTAL BARRIER RESOURCES SYSTEM AREA
IN/OUT DETERMINATION:	OUT
POLY SHADE SYMBOL:	11
TYPE OF PANEL:	CBPP - COMMUNITY BASED-PANEL PRINTED
STATE:	39
COUNTY:	123
COMMUNITY/COUNTY ID:	0432
PANEL NUMBER AND SUFFIX:	0125B
INDEX NUMBER TO QUAD:	

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

STATE

SEARCH ID: 3 **DIST/DIR:** 0.38 NW **MAP ID:** 1

NAME: ERIE ARMY DEPOT FORMER
ADDRESS: STATE RTE 2 FRONT ST ERIE IND PARK
PORT CLINTON OH 43452
OTTAWA
CONTACT:

REV: 7/10/08
ID1: DERR-362-1514
ID2: 362001514
STATUS: DERR DATABASE
PHONE:

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID: 362001514 **CERCLIS ID:**
ALIAS: **PROGRAM:** RR - REMEDIAL RESPONSE

PROGRAM DESCRIPTION
=

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL DISTRICT OFFICE
CENTRAL DISTRICT - 1-800-686-2300
NORTHEAST DISTRICT- 1-800-686-6330
NORTHWEST DISTRICT - 1-800-686-6930
SOUTHEAST DISTRICT - 1-800-686-7330
SOUTHWEST DISTRICT - 1-800-686-8930
CENTRAL OFFICE - (614) 644-2752

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID: 362001514 **CERCLIS ID:**
ALIAS: **PROGRAM:** RR - REMEDIAL RESPONSE

PROGRAM DESCRIPTION
ER = EMERGENCY RESPONSE

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL DISTRICT OFFICE
CENTRAL DISTRICT - 1-800-686-2300
NORTHEAST DISTRICT- 1-800-686-6330
NORTHWEST DISTRICT - 1-800-686-6930
SOUTHEAST DISTRICT - 1-800-686-7330
SOUTHWEST DISTRICT - 1-800-686-8930
CENTRAL OFFICE - (614) 644-2752

DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE

SITE INFORMATION

DERR ID: 362001514 **CERCLIS ID:**
ALIAS: **PROGRAM:** RR - REMEDIAL RESPONSE

PROGRAM DESCRIPTION
=

FOR MORE INFORMATION PLEASE CONTACT THE STATE OF OHIO ENVIRONMENTAL PROTECTION AGENCY S LOCAL DISTRICT OFFICE

- Continued on next page -

Environmental FirstSearch
Site Detail Report

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

WETLANDS

SEARCH ID: 30 **DIST/DIR:** 0.46 NE **MAP ID:** 3

NAME: NATIONAL WETLANDS INVENTORY
ADDRESS:
OH
CONTACT:

REV: 2/27/02
ID1: NWI-OH-164117
ID2:
STATUS: PFO1Y
PHONE:

SITE INFORMATION

AREA:	6786.93
PERIMETER:	331.935
WETC:	99
WETC_ID:	45
ATTRIBUTE:	PFO1Y

Environmental FirstSearch Descriptions

NPL: ***EPA*** NATIONAL PRIORITY LIST - Database of confirmed and proposed Superfund sites.

NPL Delisted: ***EPA*** NATIONAL PRIORITY LIST Subset - Database of delisted Superfund sites.

CERCLIS: ***EPA*** COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM - Database of current and potential Superfund sites currently or previously under investigation.

NFRAP: ***EPA*** COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

RCRA COR ACT: ***EPA*** RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of RCRA facilities with reported violations and subject to corrective actions.

RCRA TSD: ***EPA*** RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of facilities licensed to store, treat and dispose of hazardous waste materials.

RCRA GEN: ***EPA*** RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of facilities that generate or transport hazardous waste or meet other RCRA requirements.
LGN - Large Quantity Generators
SGN - Small Quantity Generators
VGN – Conditionally Exempt Generator.
Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

Federal IC / EC: ***EPA*** BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs.
FEDERAL ENGINEERING AND INSTITUTIONAL CONTROLS- Superfund sites that have either an engineering or an institutional control. The data includes the control and the media contaminated.

ERNS: ***EPA/NRC*** EMERGENCY RESPONSE NOTIFICATION SYSTEM - Database of emergency response actions. Data since January 2001 has been received from the National Response System database as the EPA no longer maintains this data.

Tribal Lands: ***DOI/BIA*** INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation.

State/Tribal Sites: ***OH EPA*** DIVISION OF EMERGENCY AND REMEDIAL RESPONSE DATABASE(DERR) - database of basic information regarding name and status in the Voluntary Action Program, for potentially contaminated sites that are maintained by district offices in Ohio.

State Spills 90: ***OH EPA*** SPILL LOCATIONS - database of spills reported to the Ohio Environmental Protection Agency since 1990.

State Spills 80: ***OH EPA*** SPILL LOCATIONS - database of spills reported to the Ohio Environmental Protection Agency prior to 1990.

State/Tribal SWL: ***OH EPA*** WASTE FACILITIES - The Database of all Compost and Demolition Debris,

Industrial and Residual Waste, Municipal Solid Waste Landfills and Municipal and Solid Waste Transfer Facilities are maintained by the Division of Solid and Infectious Waste Management.

State/Tribal LUST: ***OH FMO*** FACILITIES WITH ACTIVE RELEASES FROM REGULATED TANKS - database of leaking underground storage tanks reported to the Ohio Fire Marshal's office.

State/Tribal UST/AST: ***OH FMO*** LIST OF ACTIVE REGISTERED FACILITIES - database of all registered underground storage tanks.

State/Tribal VCP: ***OH EPA*** BROWNFIELD INVENTORY (Subset)- database of sites that have voluntary submitted information to the inventory as part of the Site Assessment and Brownfield Revitalization Program (SABR) and over seen by the Voluntary Action Program .

State/Tribal Brownfields: ***OH EPA*** BROWNFIELD INVENTORY - database of sites that have voluntary submitted information to the inventory as part of the Site Assessment and Brownfield Revitalization Program (SABR).

State ACEC: ***USFWS*** US FISH AND WILDLIFE CONTACT INFORMATION - database of contact information for the US Fish and Wildlife Service loaded by zipcode.

Wetlands: ***US FWS*** NATIONAL WETLANDS INVENTORY (NWI) - database of information on the characteristics, extent, and status of the Nation's wetlands and deepwater habitats. This data is available for select areas of the United States.

Floodplains: ***FEMA*** FLOODPLAINS – database of 100 year and 500 year flood zone boundaries for select counties in the United States

Receptors: ***US DOC*** SENSITIVE RECEPTORS - 2002 Census Bureau's TIGER (Topologically Integrated Geographic Encoding and Referencing System) database of schools and hospitals. List of schools and hospitals that may house individuals deemed sensitive to environmental discharges due to their fragile immune systems.

Historic Landmarks: ***NPS*** NATIONAL REGISTRY OF HISTORIC PLACES DATABASE - The nation's official list of cultural resources worthy of preservation. Properties listed include districts, sites, buildings, structures, and objects that are significant in American history, architecture, archeology, engineering, and culture.

Federal Land Use: ***USGS/EPA*** FEDERAL LANDS OF THE UNITED STATES - Database of lands owned or administered by the Federal Government, including the Bureau of Land Management, the Bureau of Reclamation, the U.S. Department of Agriculture Forest Service, the Department of Defense, the U.S. Fish and Wildlife Service, the National Park Service, the Tennessee Valley Authority, and other agencies. Only areas of 640 acres or more are included. Descriptive information includes the name and type of the Federal land and the administering agency.
ENDANGERED SPECIES PROTECTION PROGRAM DATABASE – List of the Endangered Species by county and the species status.

FAA/FTC Towers: ***FAA/ FCC*** Tower - database encompasses three sources of information from the Federal Aviation Administration and the Federal Communications Commission. FAA data includes the Digital Obstacle File which contains obstruction data for man made objects that affect domestic aeronautical charting products. FCC data includes the Wireless Telecommunication Bureau's Universal Licensing System which contains the Antenna Structure Database and the Cellular Tower Database. FCC data also includes the Mass Media Bureau's Consolidated Database System which includes engineering data for AM, FM, and Television broadcasting stations.

USGS Soils: ***USGS/NRCS*** NATIONAL SOILS DATABASE - Database comprised of the State Soil Geographic (STATSGO) data for the conterminous United States, Soil Survey Geographic (SSURGO) and Digital Data Series Bedrock data. These databases contain information regarding soil characteristics such as water capacity, percent clay, organic material, permeability, thickness of layers, hydrological characteristics, quality of drainage, surface, slope, liquid limit, and the annual frequency of flooding.

NPDES: ***EPA*** THE NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM - Database of permitted facilities receiving and discharging effluents to and from a natural source where treatment of the

effluent is monitored.

FINDS: ***EPA*** FACILITY INDEX SYSTEM(FINDS)/FACILITY REGISTRY SYSTEM(FRS) - The index of identification numbers associated with a property or facility which the EPA has investigated or has been made aware of in conjunction with various regulatory programs. Each record indicates the EPA office that may have files on the site or facility. A Facility Registry System site has an FRS in the status field.

TRIS: ***EPA*** TOXIC RELEASE INVENTORY SYSTEM - Database of all facilities that have had or may be prone to toxic material releases.

HMIRS: ***US DOT*** HAZARDOUS MATERIALS INCIDENT RESPONSE SYSTEM - Database of information regarding materials, packaging, and a description of events for tracked incidents.

NCDB: ***EPA*** NATIONAL COMPLIANCE DATA BASE SYSTEM - Database of regional compliance and enforcement activity and manages the Pesticides and Toxic Substances Compliance and Enforcement program at a national level. The system tracks all compliance monitoring and enforcement activities from the time an inspector conducts and inspection until the time the inspector closes or the case settles the enforcement action. NCDB is the national repository of the 10 regional and Headquarters FIFRA/TSCA Tracking System (FTTS). Data collected in the regional FTTS is transferred to NCDB to support the need for monitoring national performance of regional programs.

PADS: ***EPA*** DATABASE OF PCB HANDLERS - Database of PolyChlorinatedBiPhenol generators, transporters, storers and/or disposers that are required to register with the EPA. This database indicates the type of handler and registration number. Also included is the PCB Transformer Registration Database.

RADON: ***NTIS*** NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

State Other: ***OH EPA*** WASTE FACILITIES SUBSET - database of all Compost Facilities, Infectious Waste, Scrap Tire Facilities, and Transfer Stations. The database also includes a historical Master Site Listing of all Hazardous Waste Inventory Sites.

Environmental FirstSearch Database Sources

NPL: ***EPA*** Environmental Protection Agency

Updated quarterly

NPL Delisted: ***EPA*** Environmental Protection Agency

Updated quarterly

CERCLIS: ***EPA*** Environmental Protection Agency

Updated quarterly

NFRAP: ***EPA*** Environmental Protection Agency.

Updated quarterly

RCRA COR ACT: ***EPA*** Environmental Protection Agency.

Updated quarterly

RCRA TSD: ***EPA*** Environmental Protection Agency.

Updated quarterly

RCRA GEN: ***EPA*** Environmental Protection Agency.

Updated quarterly

Federal IC / EC: ***EPA*** Environmental Protection Agency

Updated quarterly

ERNS: ***EPA/NRC*** Environmental Protection Agency

Updated semi-annually

Tribal Lands: ***DOI/BIA*** United States Department of the Interior

Updated annually

State/Tribal Sites: ***OH EPA*** Ohio Environmental Protection Agency.

Updated annually

State Spills 90: ***OH EPA*** Ohio Environmental Protection Agency.

Updated quarterly

State Spills 80: ***OH EPA*** Ohio Environmental Protection Agency.

Updated quarterly

State/Tribal SWL: ***OH EPA*** Ohio Environmental Protection Agency.

Updated annually

State/Tribal LUST: ***OH FMO*** Ohio Fire Marshall Office.

Updated quarterly

State/Tribal UST/AST: ***OH FMO*** Ohio Fire Marshall Office.

Updated quarterly

State/Tribal VCP: ***OH EPA*** Ohio Environmental Protection Agency

Updated quarterly

State/Tribal Brownfields: ***OH EPA*** Ohio Environmental Protection Agency

Updated quarterly

State ACEC: ***USFWS*** United States Fish and Wildlife Services

Updated semi-annually

Wetlands: ***US FWS*** U.S. Fish and Wildlife Service

Updated when available

Floodplains: ***FEMA*** Federal Emergency Management Agency

Updated when available

Receptors: ***US DOC*** US Department of Commerce, Census Bureau

Updated periodically

Historic Landmarks: ***NPS*** National Park Service

Updated annually

Federal Land Use: ***USGS/EPA*** U.S. Geological Survey

Updated annually

FAA/FTC Towers: ***FAA/ FCC*** Federal Aviation Administration

Updated

USGS Soils: ***USGS/NRCS*** United States Geographical Survey

Updated annually

NPDES: ***EPA*** Environmental Protection Agency

Updated quarterly

FINDS: ***EPA*** Environmental Protection Agency

Updated annually

TRIS: ***EPA*** Environmental Protection Agency.

Updated quarterly

HMIRS: ***US DOT*** US Department of Transportation

Updated quarterly

NCDB: ***EPA*** Environmental Protection Agency

Updated quarterly

PADS: ***EPA*** Environmental Protection Agency

Updated quarterly

RADON: ***NTIS*** Environmental Protection Agency, National Technical Information Services

Updated periodically

State Other: ***OH EPA*** Ohio Environmental Protection Agency.

Updated annually

Environmental FirstSearch
Street Name Report for Streets within .25 Mile(s) of Target Property

Target Property: 146 THIRTEENTH ST
PORT CLINTON OH 43452

JOB: 08SC-35

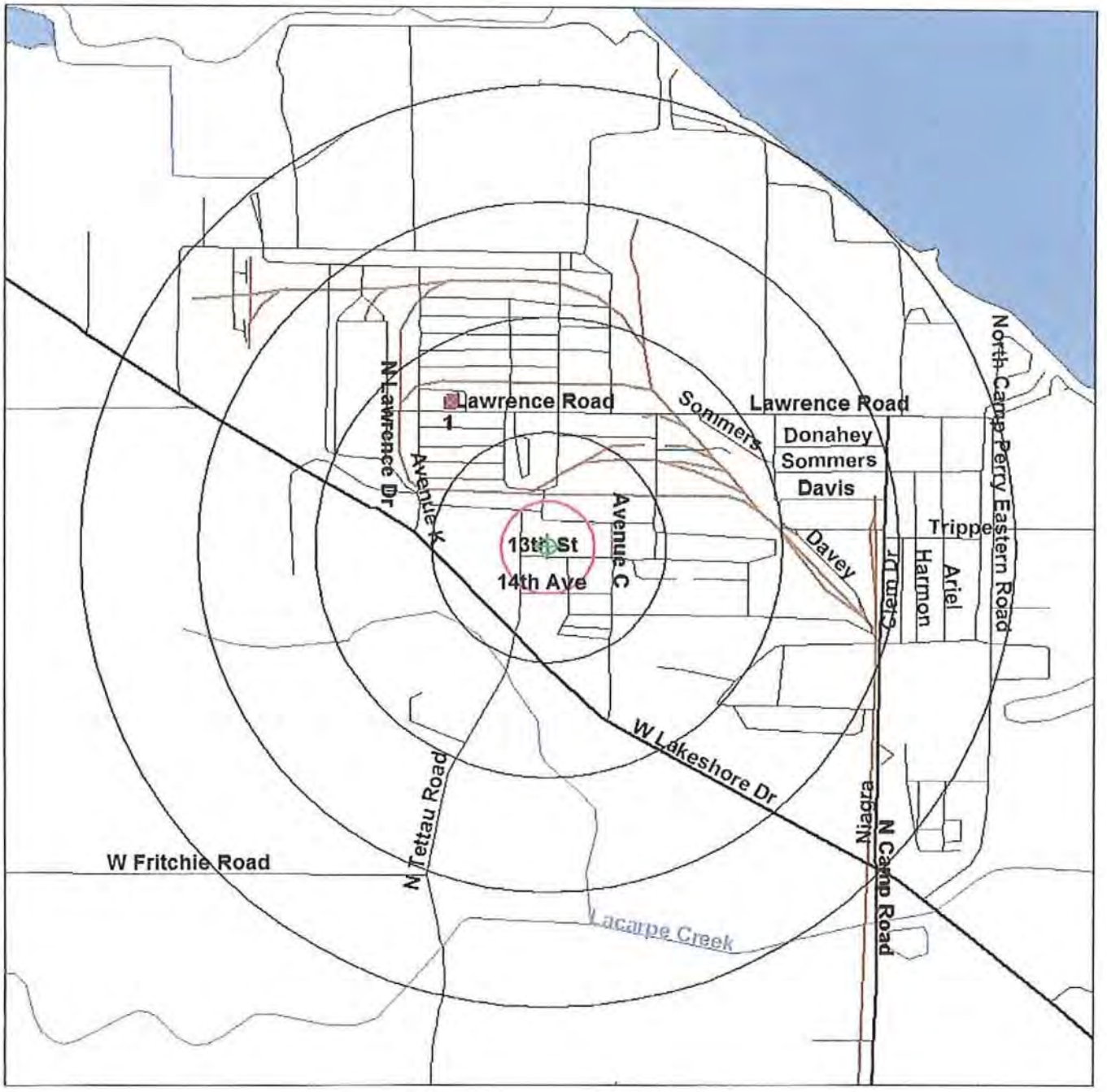
Street Name	Dist/Dir	Street Name	Dist/Dir
12th St	0.08 NE		
13th St	0.02 SW		
14th Ave	0.10 SW		
14th St	0.11 SE		
7th St	0.17 NW		
8th St	0.24 NE		
Avenue C	0.14 SE		
Avenue G	0.23 NE		
Avenue H	0.06 NW		
N Tettau Rd	0.20 SW		
W Lakeshore Dr	0.18 SW		

Environmental FirstSearch

1 Mile Radius

ASTM Map: NPL, RCRACOR, STATE Sites

146 THIRTEENTH ST, PORT CLINTON OH 43452



Source: 2001 U.S. Census TIGER Files

Target Site (Latitude: 41.5406 Longitude: -83.0338) .....

Identified Site, Multiple Sites, Receptor .....

NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste

Triballand.....

Railroads .....

Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius

Environmental FirstSearch

.5 Mile Radius

ASTM Map: CERCLIS, RCRATSD, LUST, SWL

146 THIRTEENTH ST, PORT CLINTON OH 43452

Source: 2001 U.S. Census TIGER Files

Target Site (Latitude: 41.5406 Longitude: -83.0338) .....

Identified Site, Multiple Sites, Receptor .....

NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste

Triballand.....

Railroads .....

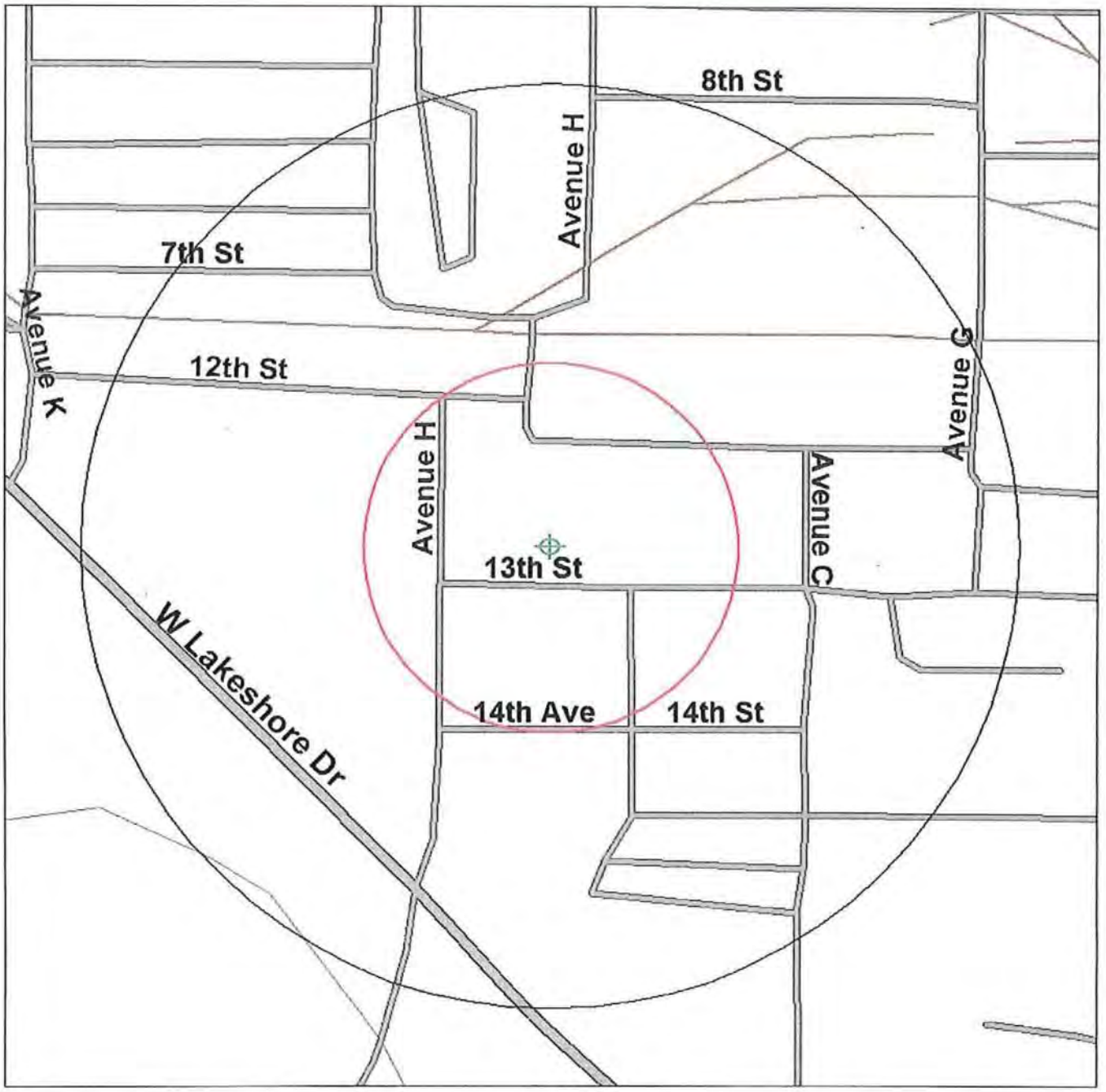
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius

Environmental FirstSearch

.25 Mile Radius

ASTM Map: RCRAGEN, ERNS, UST

146 THIRTEENTH ST, PORT CLINTON OH 43452



Source: 2001 U.S. Census TIGER Files

Target Site (Latitude: 41.5406 Longitude: -83.0338) .....

Identified Site, Multiple Sites, Receptor .....

NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste

Triballand.....

Railroads .....

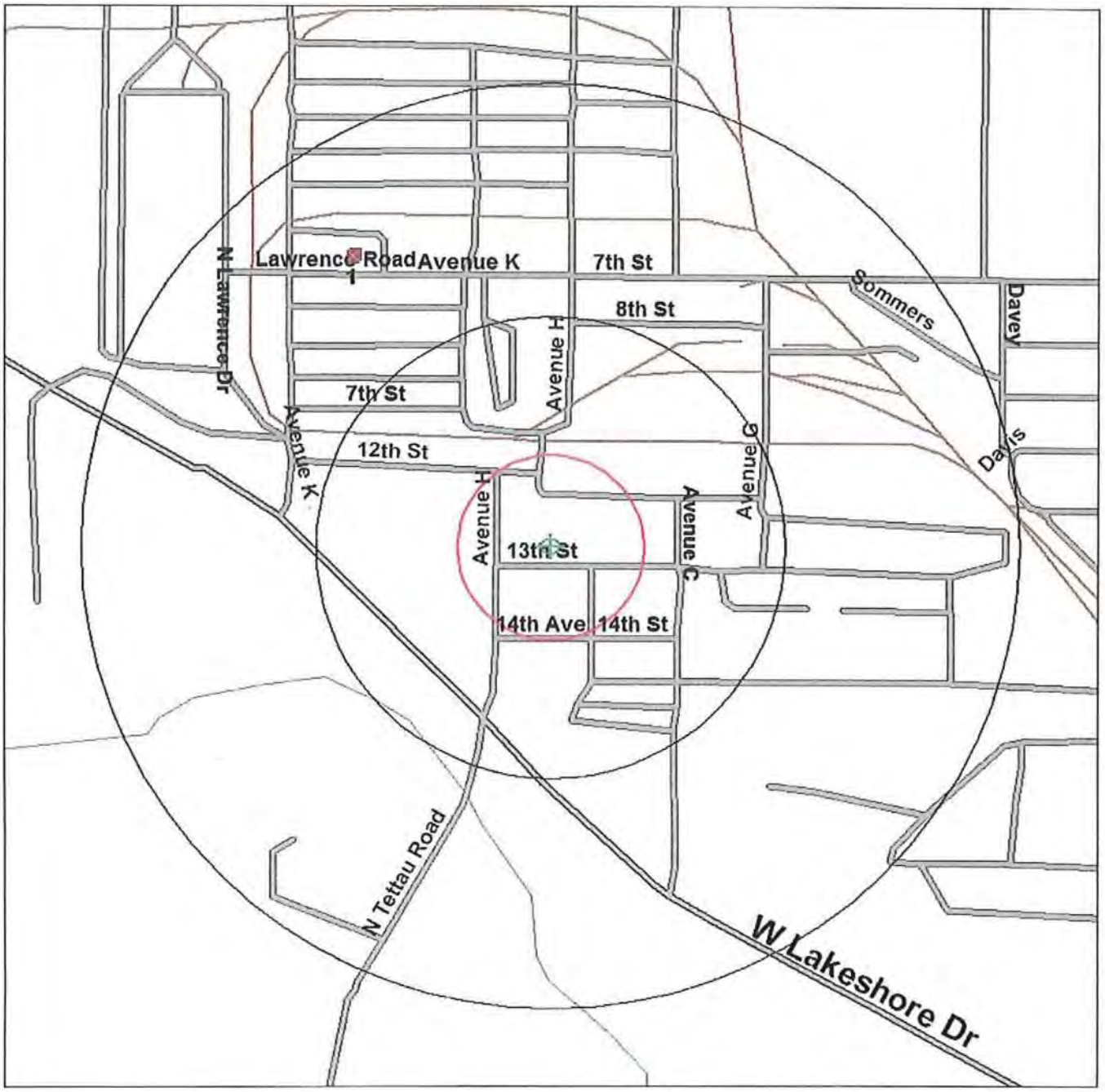
Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius

Environmental FirstSearch

.5 Mile Radius

Non-ASTM Map: Other

146 THIRTEENTH ST, PORT CLINTON OH 43452



Source: 2001 U.S. Census TIGER Files

Target Site (Latitude: 41.5406 Longitude: -83.0338) .....

Identified Site, Multiple Sites, Receptor .....

NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste

Triballand.....

National Historic Sites and Landmark Sites .....

Railroads .....

Black Rings Represent 1/4 Mile Radius; Red Ring Represents 500 ft. Radius

PHOTOGRAPHS

ERM, LLC
Engineering Services

Former Uniroyal Plant
Port Clinton, Ohio

Laboratory

PCB Transformer

Ceilings in Office Area

Warehouse Stored 55 gallon Drums

PCB Transformer

Tote Tanks

Stored 55 Gallon Drums

Office Area

Boiler Room

Office Area

Entrance to Offices

PCB Transformer

Stored 55 Gallon Drums

Warehouse

Stored 55 Gallon Drums

Warehouse

Warehouse

Suspect Asbestos Piping

Warehouse

Concrete Pit Warehouse

Tote Tanks

Stored Drums

Warehouse

Tote Tanks

Stored Drums

Stored Chemicals

Suspect Asbestos Piping

Warehouse

Stored 55 Gallon Drums

Stored Chemicals in Tote Tanks

Entrance to Offices

Above Ground Storage Tank Area

East end of Main building

Above Ground Silos

North side of Main Building

Secondary Containment Around AST - Farm

Above Ground Tank Piping

Secondary Containment Around AST Tank Farm

South Side of Uniroyal Building

HISTORY OF OWNERSHIP

ERM, LLC
Engineering Services

REAL PROPERTY
2nd HALF 2007
DUE 07/10/2008

PARCEL LOCATION: 4919 W LAKESHORE

PARCEL ID: 016-06645-00001-000
TAX DISTRICT: ERIE TOWNSHIP
OWNER NAME: NUGIX LLC
STUB # 1023485
LEGAL INFORMATION:
Section: 0 Township: 0 Range: 0
LOT 1 ERIE INDUSTRIAL PARK

NUGIX LLC
851 INDUSTRIAL DR
WAPAKONETA OH 45895

Gross Tax Rate	70.75	Acres	63.361
Reduction Factor	.4960333	Class	I
Effective Tax Rate	35.655644	Land Use Code	350

TAX VALUES		CURRENT TAX DISTRIBUTION	
Gross Taxes	6,067.50	Ottawa County	575.41
Reduction Factor	-3,009.66	Erie Township	236.21
Subtotal	3,057.84	Port Clinton Csd	2,109.00
10% Rollback	0.00	Vanguard Jvs	137.22
2.5% Rollback	0.00		
Homestead Reduction	0.00	Special Assessment	0.00
CAUV Recoupment	0.00		
Farm Rollback	0.00		
Current Net Taxes	3,057.84		
Current Full Special Asmts	0.00		
Current Net Taxes & Asmts(YEAR)	3,057.84		
Current Half Taxes	1,528.92	Total	3,057.84
Current Half Special Asmts	0.00		
Current Half Taxes & Asmts	1,528.92		
Penalties	0.00		
Interest	0.00		
Adjustments	-18,764.94		
Delq Real Estate	0.00		
Delq Special Asmts	0.00		
Omitted Taxes	0.00		
FULL YEAR TAX DUE	-15,707.10		
PAYMENTS OTHER CREDITS	-15,707.10		
TOTAL DUE	0.00		

TaxBill prepared on 08/07/08

CREDIT CARD PAYMENTS:
Call: 1-888-357-8394; Code 4561
Ottawa County doesn't collect/retain the fee collected

MISS A MORTGAGE PAYMENT?
Dial 2-1-1; or call the O.C. Treasurer

Visit us at:
www.ottawacountytreasurer.org; real estate only
DROP OFF BOX: Jefferson Street entrance

APPRAISED VALUE

	Land	Building	Total
	122,500	122,500	245,000

TAXABLE VALUE

	Land	Building	Total
	42,880	42,880	85,760

HOMESTEAD	CAUV Value	TIF Value
	0	

SPECIAL ASSESSMENT

Proj# and Description	Delinquent	Current
Total	0.00	0.00

TO AVOID 10% PENALTY
PAY ON OR BEFORE
07/10/08
If you need a stamped receipt, return entire bill with a self - addressed stamped envelope. No receipt will be returned unless requested

YOUR RETURNED CHECK IS YOUR RECEIPT

Return Bottom Portion with Payment

REAL PROPERTY
2nd HALF 2007
DUE 07/10/2008

PARCEL LOCATION: 4919 W LAKESHORE
PARCEL ID: 016-06645-00001-000
OWNER NAME NUGIX LLC

MAKE CHECK PAYABLE TO:
ROBERT J. HILLE, OTTAWA COUNTY TREASURER

TaxBill prepared on 08/07/08

NUGIX LLC
851 INDUSTRIAL DR
WAPAKONETA OH 45895

STUB 1023485

PAY THIS AMOUNT

TOTAL DUE: **$0.00**

00000000000010234854000000000000000000000000000000

Business Name: UNIROYAL, INC
Property Address: 0 SR 2 (REAR),
DTE Code: 350

FEIN: REDIR: 1 of 1

ERIE TWP

016-06645-00001-000

LEGAL INFORMATION

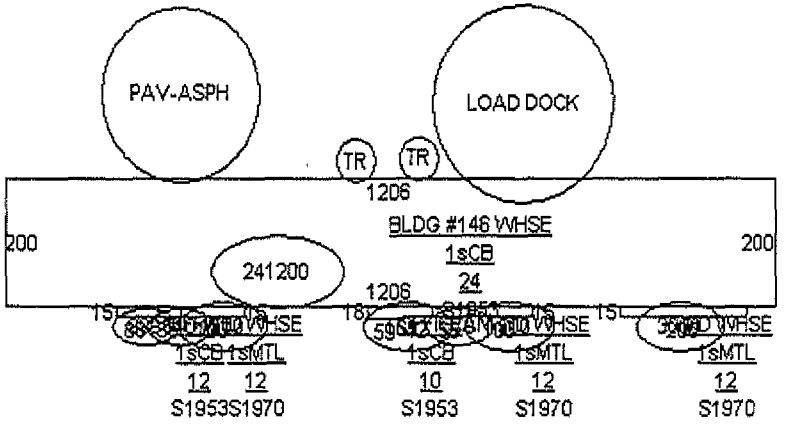
LOT 1 ERIE INDUSTRIAL
PARK SUB 63.3611AC

NEIGH-SUB: 31602000-
ACRES:

M	828
B	
C	17

NUGIX, LLC, AN OHIO LLC
NUGIX, LLC, AN OHIO LLC
851 INDUSTRIAL DR
WAPAKONETA, OH 45895

COMMENT
NC 2009
08N/C EST NO V/C - LOOKS UNUSED; CK 09N/CBOR:
07-409 DECREASE TO PURCHASE PRICE



Sales Data						Date
Date	Amount	Conv#	DTE Code	Valid	Lister: JW	12/20/07
01/12/2007	245,000	: : 49	350	■	Pricer:	
				☐	Reviewer:	
				☐	Final:	
					Call Back:	
					Visit:	

Assessment Valuation				
Assessment Year		2006	2006	
Reason For Change		BOR	REVAL	
Estimated	LAND	122,500	347,090	
Market	IMPR	122,500	1,355,080	
Value	TOTAL	245,000	1,702,170	
Assessed	LAND	42,880	121,480	
Value	IMPR	42,880	474,280	
	TOTAL	85,760	595,760	

STREET/ROAD	TOPOGRAPHY	PU-UTILITIES-PR		ZONING
☐ PAVED	☐ LEVEL	☐ WATER	☐	☐ AG-RES
☐ GRAVEL	☐ HIGH	☐ SEWER	☐	☐ COMMERCIAL
☐ DIRT	☐ LOW	☐ GAS	☐	☐ INDUSTRIAL
☐ SIDEWALKS	☐ ROLLING	☐ ELECTRIC	☐	
☐ CURBS	☐ STANDARD	☐ STANDARD		

INFLUENCE FACTORS		
(A) No Road	(E) Size / Shape	(I) Water Front
(B) Topography	(F) Restrictions	(J) Other / CDU
(C) Excess Frontage	(G) Wooded Lot	
(D) Quantity	(H) Vacancy	

LAND TYPE	SIZE	M	RATE	C	INF	M	VALUE	C	
ICE:1 *	SF:435600		0.5				122500	-0	
ICE:3 *	SF:2324405		0.05				0	-0	
Totals:			Total LMV: 122500				122500	0	122,500

			EX WALL	A	ROOFING	A	WINDOW	A	DOORS	A	FND		SHP	
			STONE	☐	GABLE/HIP	☐	STORE FRT	☐	OVERHEAD		SLAB	☐	PRE ENG	☐
CLASS/QUALITY RANK			BRICK	☐	SHED/FLAT	☐	CASEMENT	☐			CRAWL	☐	STEEL	☐
A) FP STRUCT. STEEL FRAME		1. BASIC	CON BLK	☐	CON DECK	☐	DBLH	☐			PILE/COL	☐	REINF CONC	☐
B) R.C. FRAME		2. FAIR	WD/MTL	☐	MTL DECK	☐	SLIDE BY	☐			REINFOR	☐	CB/MASON	☐
C) MASONRY BEARING WALLS		3. AVE	ENAM STL	☐	WD DECK	☐	CANOPY	A			STEEL	☐	FRAME	☐
D) WD OR STEEL FR EX. WALLS		4. GOOD	ALUM/VYL	☐	METAL	☐	LIGHTED	☐	STEEL INS	☐	BRICK	☐	POLE	☐
S) METAL M) MILL P) POLE		5. EXCEL	CON PANEL	☐	ASPH	☐	SOFFITS	☐	WOOD	☐	STONE	☐	TILT UP	☐
TOTAL AREA	PERIMETER 0		PLATE GLS	☐	RUBBER	☐	C S W	☐	MTL	☐	CON BLK	☐	SANDWICH	☐
# STORIES	STORY HT 24		STUCCO	☐	BUILT UP	☐	FACADE	A	GLASS	☐	FRAME	☐	STANDARD	☐
AGE 52	SPRINKLER		INSULATED	☐	INSULATED	☐			STANDARD	☐	STANDARD	☐		

H/AC				FLOORS	B	1	2	3	U	PARTITIONS	B	1	2	3	U	INTERIOR FINISH	B	1	2	3	U
Electric	☐	Electric Wall	☐	CONCRETE	☐	☐	☐	☐	☐	MASONRY	☐	☐	☐	☐	☐	UNFINISHED	☐	☐	☐	☐	☐
Forced Air Unit	☐	Hot Water	☐	WOOD	☐	☐	☐	☐	☐	WD STUD	☐	☐	☐	☐	☐	FINISH OPEN	☐	☐	☐	☐	☐
Hot Water, Rad	☐	Space/ Wall Furnace	☐	TILE A Q V T	☐	☐	☐	☐	☐	MTL STUD	☐	☐	☐	☐	☐	FINISH DIV	☐	☐	☐	☐	☐
Steam	☐	Warm & Cld Air	☐	CARPET	☐	☐	☐	☐	☐	CEILINGS	B	1	2	3	U	PANEL	☐	☐	☐	☐	☐
Ventilation	☐	Heat Pump	☐	ASPHALT	☐	☐	☐	☐	☐	ACCUT/PANEL	☐	☐	☐	☐	☐	PLASTER / DW	☐	☐	☐	☐	☐
Package Unit	☐	Ind TW Heat Pump	☐	GRAVEL	☐	☐	☐	☐	☐	PLASTER/DW	☐	☐	☐	☐	☐	BLOCK	☐	☐	☐	☐	☐
Hot & Cld Water	☐	Evaporated Cool	☐	DIRT	☐	☐	☐	☐	☐	SUSP/OPEN	☐	☐	☐	☐	☐	GLAZED TILE	☐	☐	☐	☐	☐
Floor Furnace	☐	Co-Ray-Vac	☐	STANDARD	☐					STANDARD	☐					STANDARD	☐				
Complete HVAC	☐	No Heat	☐	PLUMBING	A					A	LIGHTING	A									
Refrig. Cooling	☐	Standard	☐	NO PLUMBING	☐					EXTRA FIXTURES		FLUORESCENT	☐			METAL HALIDE	☐				
				2 FIXTURE BATH						STANDARD	☐	SODIUM VAP	☐			STANDARD	☐				
				3 FIXTURE BATH								MERCURY VAP	☐								

	ITEM	CONST	HT	SIZE X SIZE	AREA	UNITS	AGE	REM	COND	GRD	$/UNIT	$ NEW	PHY	FC	EC	MARKET VALUE
A	901.001:Paving; Asphalt				29,000		1970 / 1970		F	N	.00	0	0	0	0	0
B	900.004:Truck Ramp (s/f)			15 X 42	630		1970 / 1970		F	N	.00	0	0	0	0	0
C	900.004:Truck Ramp (s/f)			20 X 40	800		1970 / 1970		F	N	.00	0	0	0	0	0
D	900.005:Loading Dock Concrete (Det			20 X 30	600		1970 / 1970		F	N	.00	0	0	0	0	0

	ITEM	CONST	HT	SIZE X SIZE	AREA	UNITS	AGE	REM	CND	GRD	$/UNIT	$ NEW	PHY	FC	EC	MARKET VALUE
A	350.010:WHSE: DIST		24	200 X 1206	241,200		1953 / 1954		F	N	.00	0	0	0	0	*122,500*
1	447.000:OFFICE		12	15 X 36	540		1953 / 1954		F	N	.00	0	0	0	0	0
2	350.000:IND WHSE		12	15 X 200	3,000		1970 / 1970		F	N	.00	0	0	0	0	0
3	350.000:IND WHSE			15 X 100	1,500		1970 / 1970		F	N	.00	0	0	0	0	0
4	350.000:IND WHSE		12	15 X 100	1,500		1970 / 1970		F	N	.00	0	0	0	0	0
5	447.000:OFFICE		10		1,692		1953 / 1954		F	N	.00	0	0	0	0	0
6	901.015:CAN			15 X 58	870		1970 / 1970		F	N	.00	0	0	0	0	0
7	901.015:CAN			15 X 66	990		1970 / 1970		F	N	.00	0	0	0	0	0

AMENITY TOTAL	0
TOTAL IMPR	122,500

COMMENTS

* Value Override Item

ERVIN C. GORDON TO LENA GORDON #35212

WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS: That Ervin C. Gordon for the consideration of One Dollar Dollars ($1.00) received to my full satisfaction of Lena Gordon the Grantee, do Give, Grant, Bargain, Sell and Convey unto thesaid Grantee, her heirs and assigns, the following described premises, situated in the Township of Erie County of Ottawa, and State of Ohio, and known as Situated in the Township and State and bounded and described as follows:

Commencing at a stake at the center of section thirty-five (35), Township Number seven (7), Range number Sixteen (16) thence north along the half section line of said section four (4) chains and twenty-five links, thence east twenty-one (21) chains and sixty-six (66) links, the thence south four (4) chains and twenty-five links to a stake in said half section line, thence further south ten (10) chains to a big elm tree, thence further south ten chains to the old C. & T. Rail Road then along said railroad west thirteen (13) chains and thirty-two links to the east line of L. G. B tog land (now owned by William Hathaway) thence north along said east line six chains and nine links to a stone on the south edge of the state road at a due east and west distance of eight (8) chains and thirty-four links to the half section linethenenorth along said hal ect on line to the place of beginning containing forty-four acres of land and being the same premises which are described in a deed of David Gordon to William Gordon dated December 15, 1874 and recorded in Volume W page 477 Ottawa County records of deeds, excepting from this tract the ten (10) acres of land sold to Nick Newman.

be the same more or less but subject to all legal Highways.

TO HAVE AND TO HOLD the above granted and bargained premises, with the appurtenances hereunto belonging, unto the said Grantee, her heirs and assigns forever. And I, the said Grantor, do for myself and my heirs, executors and administrators, covenant with the said Grantee her heirs and assigns, that at and until the ensealing of these presents, I am well seized of the above described premises as a good and indefeasible estate in fee simple and have good right to bargain and sell the same in manner and form as above written; that the same are Free and Clear from all Incumbrances whatsoever

And that I will Warrant and Defend said Premises, with the appurtenances thereunto belonging to the said Grantee her heirs and assigns, forever, against all lawful claims and demands, whatsoever

and the said wife of said do hereby Remise, Release and Forever Quit-Claim unto the said Grantee, and heirs and assigns all right and title of Dower in the above described premises.

IN WITNESS WHEREOF, I hereunto set my hand and seal, the fourteenth day of March in theyear of our Lord one thousand nine hundred and thirty-four.

Signed, Sealed and Delivered in Presence of

Lawrence C. Rupp Irvin C. Gordon (Seal)

Leonard Gordon

THE STATE OF OHIO,

OTTAWA COUNTY, SS. Before me, a Notary Public in and for said County, personally appeared the above named Irvin C. Gordon who acknowledged that he did sign and seal the foregoing instrument, and that the same is his free act and deed.

IN TESTIMONY WHEREOF, I have hereunto set my hand and official seal, at Port Clinton, Ohio this 14th day of March A. D. 1934.

Lawrence C. Rupp

(Notarial Seal) Ottawa County, Ohio Notary Public

Transferred March 14, 1934 E. A. Guth Aduditor

Received for Record March 14, 1934 at 10: A.M.

Recorded March 16, 1934

ROSS REYNOLDS ✓ TO RICHARD REYNOLDS ETAL #35203

CERTIFICATE FOR TRANSFER OF REAL ESTATE

The State of Ohio, Ottawa County, PROBATE COURT

In the Matter of the Estate of No. 7009

Ross Reynolds Certificate for Transfer of Real Estate

Deceased

To the Recorder of Ottawa County, Greeting:

I hereby certify that the records of this Court show that Ross Reynolds, residing at Elmore died testate on May 23rd 1933; that his last will and testament was filed in the Probate Court of Ottawa County, Ohio on June 26th, 1933 and admitted to probate on July 3rd 1933, Richard Reynolds was appointed by this Court, Executor of his estate; that said estate is being administered under Number 7009 and a memorandum record of said estate can be found in Administration Docket No. 4 Page 37, of the Records of the Probate Court of Ottawa County, Ohio;

That said decedent died seized of the following described parcels of real estate in your county:--

The southwest quarter of Section 13 Township 6 Range 13 excepting ½ acres in the southeast corner that lies on the South side of the Portage River Road, so called and containing 159 ½ acres of land.

Also a strip of land off of and across the south end of the Northwest quarter of Section 13 Township 6 Range 13, The same being 3¼ rods in width north and south and 160 rods in length east and west, and containing 34 acres of land.

All in Harris township, Ottawa County, Ohio.

That the persons inheriting said real estate, with their age, address, relationship and portion inherited by them, is as follows:

NAME	AGE	ADDRESS	RELATIONSHIP	PORTION INHERITED
Elizabeth Reynolds	62	Elmore, O.	Widow	life est.
Grace Glenn	43	Shadron, Neb.	Daughter	1/7 remainder
Richard Reynolds	34	Elmore, O.	son	1/7 "
Marion Reynolds	32	Toledo, O.	son	1/7 "
Eloise Reynolds	29	Elmore, O.	daughter	1/7 "
Maxwell Reynolds	25	" "	son	1/7 "
Mildred Reynolds	25	" "	daughter	1/7 "
Theodore Reynolds	23	" "	son	1/7 "

It appearing to the satisfaction of this Court that all the provisions of law relative to the transfer of real estate of deceased persons has been fully carried out, it is ordered that such real estate be transferred upon the Tax Duplicate, to the name of the persons above set forth, and that this Certificate be recorded by the Recorder of Ottawa County, in the Deed Records of said County.

IN WITNESS WHEREOF, I have hereunto set my hand and the seal of said Court, this 12th day of March A. D. 1934.

Peter W. Gulau, Probate Judge

(Probate Court Seal) Ottawa County, Ohio

Transferred Mar. 12, 1934 E. A. Guth Auditor

Received for Record Mar. 12, 1934 at 11:05 A.M.

VOL. 316 PG. 0840

This Death Certificate is hereby filed to show the death of ELIZABETH REYNOLDS, who received a life estate in a Certificateof Transfer recorded in Volume 104, page 434, Ottawa County Deed Records. Said Elizabeth Reynolds had a life estate in the following described property:

> Situated in the Township of Harris, County of Ottawa and State of Ohio and being a strip of land thirty-four (34) rods wide off of the South end of the Northwest Quarter of Section Thirteen (13), Township Six (6), Range Thirteen (13),containing thirty-four (34) acres of land.

ALSO:

> Known as and being the Southwest quarter of Section Thirteen (13), Township Six (6) North, Range Thirteen (13) East of the first principal meridian excepting therefrom one-half (½) acre of land in the Southeast corner thereof that lies on the South side of the Portage River Road, containing one hundred fifty-nine and one-half (159½) acres of land, more or less.
>
> Containing in all, 193.5 acres, more or less, but subject to all legal highways.

Dated May 9, 1986

This instrument prepared by:

Weis & Weis, Attorneys at Law
340 Rice Street
Elmore, Ohio 43416

RECEIVED
OTTAWA COUNTY RECORDER
WILLIAM R. KEESOR
1986 MAY -9 PM 4:01
RECORDED May 12, 1986
VOL. 316 PG. 840 FEE $2.00
PORT CLINTON, OHIO

020911

This conveyance has been examined and the grantor had complied with section 319-202 of the revised code.
FEE $ _____
EXEMPT ✓
JAMES R. SNIDER, County Auditor
Transferred May 9, 1986
James R. Snider
M. Rehm

VOL. 316 PG. 0841

OTTAWA COUNTY RECORDER
WILLIAM R. KEESOR

1986 MAY 12 AM 10:16

dob6/03
CIC

DEED

RECORDED May 13, 1986
VOL 316 PG 841 FEE 25.00
PORT CLINTON, OHIO

020913

KNOW ALL MEN BY THESE PRESENTS,

THAT, COMMUNITY IMPROVEMENT CORPORATION OF OTTAWA COUNTY, which claims title through an instrument recorded at Volume 233, Page 1045, of the Ottawa County Deed Record, a Corporation, the Grantor, for the consideration of One Dollar ($1.00) and other good and valuable consideration, received to its full satisfaction of UNIROYAL PROPERTIES, INC., a New Jersey Corporation whose tax mailing address is Benson Road, Middlebury, Connecticut 06749, the Grantee, does

GIVE, GRANT, BARGAIN, SELL AND CONVEY, with limited warranty covenants, unto the said Grantee, its successors and assigns, the premises described in Exhibit A attached hereto, situated in the Township of Erie, County of Ottawa and State of Ohio together with all of its right, title and interest, if any in all real and personal property located in Erie Industrial Park, as described in the subdivision thereof to be recorded promptly after the recordation of this instrument and together with any and all right, title and interest of the grantors in any streets located on said plat, and all abutting public streets, roads and highways.

MT #11,342

SUBJECT TO the following matters:

1. Covenants, easements, restrictions, agreements and other conditions of record.

2. Existing tenancies, easements in use, and zoning and planning regulations in force.

*Rider A is attached hereto and made a part hereof.

IN WITNESS WHEREOF, said corporation hereunto sets its hand and corporate seal, by LUTHER HEISERMAN, its President, and Roland R. Chapman, its Secretary, this 5th day of May, 1986.

Prior Instrument Reference: Volume 229 233 Page 432 1045

COMMUNITY IMPROVEMENT CORPORATION
OF OTTAWA COUNTY

Signed and acknowledged
in presence of:

By _____
Luther Heiserman
President

_____

_____

Both witnesses as to
both signatures

_____
Secretary

STATE OF OHIO)
OTTAWA COUNTY) SS.: Before me, a Notary Public in and

for said County and State, personally appeared the above named COMMUNITY IMPROVEMENT CORPORATION OF OTTAWA COUNTY, by Luther Heiserman, its President, and Roland R. Chapman, its its Secretary, who acknowledged that they did sign the foregoing instrument and that the same is the free act and deed of said Corporation, and the free act and deed of each of them personally and as such officers.

IN TESTIMONY WHEREOF, I have hereunto set my hand and official seal at Port Clinton, Ohio, this 5th day of May, 1986.

NOTARY PUBLIC

84

EXHIBIT "A"

The demised premises shall include the following described premises together with all easements, rights, privileges and appurtenances appertaining hereto:

Situate in the State of Ohio, County of Ottawa, Township of Erie, being a part of Sections 28 and 29, of Township 7 North, Range 16 East, First Principal Meridian and being more particularly described as follows:

Beginning at a point in the most easterly boundary of Erie Army Depot, said point being also the northeast corner of a 60.16 acre tract reported excess to General Services Administration and referenced from a corner common to Sections 20, 21, 28 and 29, S 00° 16' 45" E 976.95 feet along a line common to Sections 28 and 29 to a corner; thence S 89° 55' 45" E 1303.42 feet to a 6" x 6" concrete monument with 3/4" brass pin in the east line of the northwest quarter of the nothwest quarter of Section 28; thence S 00° 55' 00" W 349.97 feet to a 4" x 4" concrete monument with 1" brass pin, said point being the aforesaid true point of beginning of the tract described herein; thence leaving said monument and with the boundary of the above-mentioned 60.16 acre tract

N 89° 01' 30" W 1333.90 feet to a 4" x 4" concrete monument with 1" brass pin, said monument being 30.00 feet west of the centerline of Avenue "B"; thence with said bondary 30.00 feet west of and parallel to said centerline

S 00° 58' 30" W 960.68 feet to a 4" x 4" concrete monument with 1" brass pin being 50.00 feet north of the centerline of 15th Street; thence continuing with the boundary 50.00 feet north of and parallel to the centerline of 15th Street

N 89° 00' 30" W 175.00 feet to a 4" x 4" concrete monument with 1" brass pin; thence with the boundary

S 01° 00' 30" W 376.78 feet to a 4" x 4" concrete monument with 1" brass pin; thence

Rasmussen Subdivision
Property Owners' Association
(044809)

Above subdivision recorded
November 22, 1988
Volume 336, page 772

Revised June 26, 1989 and June 27, 1989
(050570)
Volume 342, page 869

At the annual meeting, June 17, 1990, there was a quorum present. There were no deletions to Restrictive Covenants. There was an addition to Item 3, which now reads as follows:

No structure of a temporary nature or a previously lived in dwelling can be reestablished in the Rasmussen Subdivision. No bus, trailer, basement, tent, shack, garage, barn or other outbuilding shall be used on any lot, at any time, as a residence, either temporarily or permanently. All dwellings in this subdivision primary purpose is for occupancy by its owner/ owners. If it becomes necessary for the owner/owners, to temporarily vacate their dwellings, the dwelling may be leased on a yearly basis. Summer rental of dwellings for brief periods of time for less than a year are not permitted.

The above change will be recorded and included with (044809 and 050570).

Carl J. Vogt
President

2165 S. Olof Dr
Address

Marblehead, Ohio
City & State

George A Brundel
Witness

7222 E. Bayshore Rd.
Address

Marblehead Ohio
City & State

John A Vorhies
Witness

553 N John
Address

Marblehead, OH 10
City & State

RECEIVED
OTTAWA CO. RECORDER
VIRGINIA M. PARK

1990 JUN 22 AM 10: 38

RECORDED June 25, 1990
VOL 357 PG 73 FEE 10.00
PORT CLINTON, OHIO

061055

END.

Prepared by:
Carl J. Vogt
Attorney at Law

DEED

UNIROYAL PLASTICS COMPANY, INC. a New Jersey corporation, Grantor, for valuable consideration paid, grants to UNIROYAL ENGINEERED PRODUCTS, INC., doing business in the State of Ohio under the name UNIROYAL PLASTICS ENGINEERED PRODUCTS, INC., a Delaware corporation, whose address is Erie Industrial Building 146, Port Clinton, OH 43452, Grantee, with limited warranty covenants, the following real property:

Situated in the Township of Erie, County of Ottawa and State of Ohio, and being Lot 1 as shown on a Plat of Erie Industrial Park Subdivision prepared by David A. Brunkhorst dated May 5, 1986, together with any right, title and interest of the grantor in any public highway abutting the premises.

Subject to:

> Covenants, easements, restrictions, agreements and other conditions of record, and zoning and planning regulations.

Included in the real property conveyed herein shall be the fee title to the dedicated road over a portion of the property (being Lot 1) as said road is indicated on the plat of the Erie Industrial Park Subdivision, prepared by David A. Brunkhorst and recorded in Volume 21, Page 9-9e, Ottawa County, Ohio Plat Records, subject, however, to the rights of others to use said roadway.

Prior Instruments reference: Volume [316], Page [860], Ottawa County Deed Records.

Witness its hand this 6th of June, 1990.

SIGNED IN THE PRESENCE OF:

UNIROYAL PLASTICS COMPANY, INC.

By Mark R. Kaminski
Mark R. Kaminski
Its Vice President, Finance,
CFO and Treasurer

This conveyance has been examined and the grantor had complied with section 319.202 of the revised code.
FEE $ ____
EXEMPT ✓
JAMES R. SNIDER, County Auditor
6-22-90
James R. Snider
By

State of Indiana)
County of St. Joseph) ss.: Mishawaka

BEFORE ME, a Notary Public in and for said County and State, personally appeared the above named UNIROYAL PLASTICS COMPANY, INC. by MARK R. KAMINSKI, its Vice President, who acknowledged that he did sign the foregoing instrument and that the same is the free act and deed of said corporation and his free act and deed personally and as such officer.

In Testimony Whereof, I have hereunto set my hand and official seal at Mishawaka, Indiana this 6th day of June, 1990.

Debra A. Troche Commission Expires: 12/27/93

Debra A. Troche Notary Public

This instrument was prepared by:

Barbara C. Anderson
Vice President - General Counsel
The Jesup Group, Inc.
100 First Stamford Place
Stamford, CT 06902

RECEIVED
OTTAWA CO. RECORDER
VIRGINIA M. PARK
1990 JUN 22 AM 11: 46
RECORDED June 25, 1990
VOL 357 PG 74 FEE 10.00
PORT CLINTON, OH

061057

Pickup

And Whereas, on the 18th day of April, 19 90,

"on the premises of the courthouse" in said County at 10:00 o'clock A .M. of said day, I, the said Sheriff,
"at the door of the Court House" or "on the premises"

exposed said Real Estate for sale at Public Auction, and the same was then and there sold to the hereinafter named grantee, for the sum of Twenty-five thousand dollars and 00/100 ($25,000.00) Dollars, the bid of said grantee being the highest and best bid offered, and said sum being equal to two-thirds the appraised value thereof;

And Whereas, at the May Term of said Court, 19 90, the said proceedings by the said Sheriff had in the premises, were submitted to said Court, and by it in all respects confirmed, and the said Sheriff was ordered and directed to make a Deed of said Real Estate to the said hereinafter named grantee;

Now Know Ye, That I, John R. Crosser, Sheriff of Ottawa County, Ohio, by virtue of the Statute in such case made and provided, and in consideration of the said sum of $25,000.00 Dollars, which I acknowledge to have received from the grantee, do hereby Grant, Sell and Convey unto said grantee, Secretary of Veterans Affairs, an Officer of the United States of America, Dept. of Veterans Affairs, VA Regional Office, 1240 E. Ninth St., Cleveland, OH 44199, its successors ~~heirs~~ and assigns forever, the following described real estate, situated in Ottawa County and State of Ohio, to-wit: *

SITUATED IN THE CITY OF PORT CLINTON, COUNTY OF OTTAWA, AND STATE OF OHIO, AND KNOWN AS AND BEING LOT 3, BLOCK 16, LAKEVIEW ADDITION IN SAID CITY, COUNTY AND STATE.

PROPERTY ADDRESS: 910 THIRD STREET, PORT CLINTON, OHIO 43452
PARCEL NO. 021-03792-04247-000
PRIOR DEED REFERENCE: BOOK 297, PAGE 853

VL 0712PG0123

MORTGAGE

(O.R.C. SECTIONS 5302.12, 5302.13 and 5302.14)

Known All Men By These Presents:
That We, Juan E. Cortez and Mindy S. Cortez, husband and wife, residing in Ottawa County, and State of Ohio for the sum of Eighteen thousand four hundred fourteen dollars and no cents ($18414.00) paid, grant with mortgage covenants to the Ottawa County Commissioners, the following real property, situated in the in the State of Ohio County of Ottawa and in the Township of Portage and known as and being: Lot No. Three (3) of R. Hagel's Second Addition to the Plat of Gypsum. Plat Volume 4, Page 31.

This mortgage is given, upon the statutory condition, to secure the payment of Eighteen thousand four hundred fourteen dollars and no cents, ($18414.00) with interest as provided in note of even date.

"Statutory condition" is defiued in Section 5302.14 of the Ohio Revised Code and provides generally that if the mortgagor pays the principle and interest secured by this mortgage, perfoms the other obligations secured hereby and the conditions of any prior mortgage, pays all the taxes and assessments, maintains insurance against fire and other hazards, aud does not commit or suffer waste, then this mortgage shall be void.

Grantors hereby release to the Mortgagee all rights of dower.

Witness their hands this 7th day of August, 2000. Signed and Acknowledged in the Presence of:

200000080392
Filed for Record in
OTTAWA COUNTY, OHIO
VIRGINIA M. PARK
On 10-05-2000 02:34 pm.
MORTGAGE 14.00
OR Book 712 Page 123 - 123

WITNESS

Juan E. Cortez

WITNESS

Mindy S. Cortez

200000080392 Filed for Record in OTTAWA COUNTY, OHIO VIRGINIA M. PARK On 10-05-2000 02:34 pm. MORTGAGE 14.00 OR Book 712 Page 123 - 123

STATE OF OHIO, COUNTY OF Ottawa : SS

BE IT REMEMBERED that on this 7th day of August, 2000 before me, the subscriber, a Notary Public in and for said County, personally eame Juan E. Cortez and Mindy S. Cortez, husband and wife, the mortgagors in the foregoing mortgage, and acknowledged the signing thereof to be their voluntary act and deed.
IN TESTIMONY WHEREOF, I have hereunto subscribed my name and affixed my seal on the day and year aforesaid.

ROBERT J. KOWALK
NOTARY PUBLIC, STATE OF OHIO
MY COMMISSION EXPIRES 8-17-03

MY COMMISSION EXPIRES

NOTARY PUBLIC

SEAL

This instrument prepared by The WSOS Community Action Commission, Inc.

VL0712PG0123

MORTGAGE

(O.R.C. SECTIONS 5302.12, 5302.13 and 5302.14)

Known All Men By These Presents:
That We, Juan E. Cortez and Mindy S. Cortez, husband and wife, residing in Ottawa County, and State of Ohio for the sum of Eighteen thousand four hundred fourteen dollars and no cents ($18414.00) paid, grant with mortgage covenants to the Ottawa County Commissioners, the following real property, situated in the in the State of Ohio County of Ottawa and in the Township of Portage and known as and being: Lot No. Three (3) of R. Hagel's Second Addition to the Plat of Gypsum. Plat Volume 4, Page 31.

This mortgage is given, upon the statutory condition, to secure the payment of Eighteen thousand four hundred fourteen dollars and no cents, ($18414.00) with interest as provided in note of even date.

"Statutory condition" is defined in Section 5302.14 of the Ohio Revised Code and provides generally that if the mortgagor pays the principle and interest secured by this mortgage, performs the other obligations secured hereby and the conditions of any prior mortgage, pays all the taxes and assessments, maintains insurance against fire and other hazards, and does not commit or suffer waste, then this mortgage shall be void.

Grantors hereby release to the Mortgagee all rights of dower.

Witness their hands this 7th day of August, 2000. Signed and Acknowledged in the Presence of:

200000080392
Filed for Record in
OTTAWA COUNTY, OHIO
VIRGINIA M. PARK
On 10-05-2000 02:34 pm.
MORTGAGE 14.00
OR Book 712 Page 123 - 123

WITNESS

Juan E. Cortez

WITNESS

Mindy S. Cortez

200000080392 Filed for Record in OR Book 712 Page 123 - 123

STATE OF OHIO, COUNTY OF Ottawa : SS

BE IT REMEMBERED that on this 7th day of August, 2000 before me, the subscriber, a Notary Public in and for said County, personally came Juan E. Cortez and Mindy S. Cortez, husband and wife, the mortgagors in the foregoing mortgage, and acknowledged the signing thereof to be their voluntary act and deed.
IN TESTIMONY WHEREOF, I have hereunto subscribed my name and affixed my seal on the day and year aforesaid.

ROBERT J. KOWALK
NOTARY PUBLIC, STATE OF OHIO
MY COMMISSION EXPIRES 8-17-03

MY COMMISSION EXPIRES

NOTARY PUBLIC

SEAL

This instrument prepared by The WSOS Community Action Commission, Inc.

CORPORATION WARRANTY DEED
(Ohio Rev. Code §5302.05)

Uniroyal Technology Corporation, a Delaware corporation, successor by merger to Uniroyal Engineered Products, Inc., a Delaware corporation, for valuable consideration paid, grants, with general warranty covenants, to **UniteehOH, Inc.,** a Delaware corporation, whose tax mailing address is 2 North Tamiami Trail, Sarasota, Florida 34236, the real property legally described on Exhibit A attached hereto and made a part hereof.

Subject to: zoning resolutions and ordinances; easements, agreements and restrictions of record; and taxes and installments of assessments due and payable after delivery hereof.

Prior Instrument Reference: Volume 357, Page 74 of the Ottawa County, Ohio Deed Records.

Witness its hand this twenty-ninth day of September, 2000.

Signed and acknowledged in the presence of:

Sign here → _____
Print here → _____

Sign here → _____
Print here → SUSAN A. POGUE

UNIROYAL TECHNOLOGY CORPORATION, successor by merger to Uniroyal Engineered Products, Inc.

By: _____

Title: Executive Vice President

200000080393
Filed for Record in
OTTAWA COUNTY, OHIO
VIRGINIA M. PARK
On 10-05-2000 02:37 pm.
CORP WARR D 14.00
OR Book 712 Page 124 - 125

STATE OF FLORIDA)
) SS.
COUNTY OF SARASOTA)

The foregoing instrument was acknowledged before me this twenty-ninth day of September, 2000 by George J. Zulanas, Jr., the Executive Vice President of Uniroyal Technology Corporation, a Delaware corporation, successor by merger to Uniroyal Engineered Products, Inc., a Delaware corporation, on behalf of the corporation.

_____
Notary Public

RUBY A. HABBLITZ

My Commission Expires: _____

[SEAL]

This instrument prepared by:
Sharon M. Fulop, Esq.
Shumaker, Loop & Kendrick, LLP
1000 Jackson Street
Toledo, Ohio 43624-1573

OFFICIAL NOTARY SEAL
RUBY A HABBLITZ
NOTARY PUBLIC STATE OF FLORIDA
COMMISSION NO. CC687656
MY COMMISSION EXP. NOV. 5 2001

smf\uniroyal\deedptcln.ded.DOC

VL0712PG0125

EXHIBIT A

Situated in the Township of Erie, County of Ottawa and State of Ohio, and being Lot 1 as shown on a Plat of Erie Industrial Park Subdivision prepared by David A. Brunkhorst dated May 5, 1986, together with any right, title and interest of the grantor in any public highway abutting the premises.

Included in the real property conveyed herein shall be the fee title to the dedicated road over a portion of the property (being Lot 1) as said road is indicated on the plat of the Erie Industrial park Subdivision, prepared by David A. Brunkhorst and recorded in Volume 21, Page 9-9e, Ottawa County, Ohio Plat Records, subject, however, to the rights of others to use said roadway.

This conveyance has been examined and the grantor had complied with section 319.202 of the revised code.
FEES $ ✓
EXEMPT
JANICE H. ERDER, County Auditor
10-5-00 By James A Snider
by Mary Gardner Dy

VL07I2PG0127

TO HAVE AND TO HOLD the premises aforesaid, with the appurtenances thereof, unto the said Grantee and the Grantee's successors and assigns forever. And Grantor does for Grantor and for Grantor's heirs, successors and assigns, covenant with Grantee and Grantee's successors and assigns, that at and until the ensealing of these presents, Grantor was well seized of the above described premises, as a good and indefeasible estate in fee simple, and has good right to bargain and sell the same in manner and form above written, and that the same are free from all encumbrances whatsoever except mortgages, reservations, conditions, limitations, easements and restrictions of record, zoning ordinances, if any, and real estate taxes and assessments, both general and special, which are a lien but not yet due and payable; and that Grantor will warrant and defend said premises, with the appurtenances thereunto belonging, to the Grantee and to Grantee's successors and assigns, against all lawful claims and demands whatsoever.

The Grantee is hereby granted the power and authority to protect, conserve, sell, lease, encumber, manage, convey or otherwise dispose of the premises and appurtenances aforesaid.

IN WITNESS WHEREOF, I have hereunto set my hand at Broadview Heights, Ohio, on SEP 18 2000, 200___.

Signed and acknowledged in the presence of:

Witness Jennifer E. Parker

INGRID B. FULLER

Witness Kimberly Davis

THE STATE OF OHIO)
) S.S.:
COUNTY OF CUYAHOGA)

BEFORE ME, a notary public, in and for said County and State, personally appeared the above-named **INGRID B. FULLER** who acknowledged that she did sign the foregoing instrument and that the same is her free act and deed.

IN TESTIMONY WHEREOF, I have hereunto set my hand and official seal on SEP 18 2000, 200___.

Notary Public

This Instrument Prepared By:
Dennis C. Jackson Co., L.P.A.
20 Eagle Valley Court

NOTARIAL SEAL
JENNIFER E. PARKER, Attorney at Law
Notary Public, State of Ohio

VL0712PG0127

TO HAVE AND TO HOLD the premises aforesaid, with the appurtenances thereof, unto the said Grantee and the Grantee's successors and assigns forever. And Grantor does for Grantor and for Grantor's heirs, successors and assigns, covenant with Grantee and Grantee's successors and assigns, that at and until the ensealing of these presents, Grantor was well seized of the above described premises, as a good and indefeasible estate in fee simple, and has good right to bargain and sell the same in manner and form above written, and that the same are free from all encumbrances whatsoever except mortgages, reservations, conditions, limitations, easements and restrictions of record, zoning ordinances, if any, and real estate taxes and assessments, both general and special, which are a lien but not yet due and payable; and that Grantor will warrant and defend said premises, with the appurtenances thereunto belonging, to the Grantee and to Grantee's successors and assigns, against all lawful claims and demands whatsoever.

The Grantee is hereby granted the power and authority to protect, conserve, sell, lease, encumber, manage, convey or otherwise dispose of the premises and appurtenances aforesaid.

IN WITNESS WHEREOF, I have hereunto set my hand at Broadview Heights, Ohio, on SEP 18 2000, 200___.

Signed and acknowledged in the presence of:

Witness Jennifer E. Parker

INGRID B. FULLER

Witness Kimberly Davis

THE STATE OF OHIO)
) S.S.:
COUNTY OF CUYAHOGA)

BEFORE ME, a notary public, in and for said County and State, personally appeared the above-named **INGRID B. FULLER** who acknowledged that she did sign the foregoing instrument and that the same is her free act and deed.

IN TESTIMONY WHEREOF, I have hereunto set my hand and official seal on SEP 18 2000, 200___.

Notary Public

JENNIFER E. PARKER, Attorney at Law
Notary Public, State of Ohio

This Instrument Prepared By:
Dennis C. Jackson Co., L.P.A.
20 Eagle Valley Court

VL0712PG0125

EXHIBIT A

Situated in the Township of Erie, County of Ottawa and State of Ohio, and being Lot 1 as shown on a Plat of Erie Industrial Park Subdivision prepared by David A. Brunkhorst dated May 5, 1986, together with any right, title and interest of the grantor in any public highway abutting the premises.

Included in the real property conveyed herein shall be the fee title to the dedicated road over a portion of the property (being Lot 1) as said road is indicated on the plat of the Erie Industrial park Subdivision, prepared by David A. Brunkhorst and recorded in Volume 21, Page 9-9e, Ottawa County, Ohio Plat Records, subject, however, to the rights of others to use said roadway.

This conveyance has been examined and the grantor has complied with section 319.202 of the revised code.
FEES $ ____
EXEMPT ✓
DANIEL H. SIEBERT, County Auditor

10-5-00 by James A Snider
by Mary Sanders Dy

VL0909PG0324

Return to
GAIL SMITH JONES
ONE US BANK PLAZA
ST LOUIS, MO
63101

LIMITED WARRANTY DEED

Ohio Rev. Code §5302.07

UnitechOH, Inc., a Delaware corporation, for valuable consideration paid, grants, with limited warranty covenants, to **Port Clinton, L.L.C.**, a Missouri limited liability company, whose tax-mailing address is 1650 DES PERES RD. STE 303 ST. LOUIS, MO 63131, the following described real property:

Situated in the Township of Erie, County of Ottawa and State of Ohio, and being Lot 1 as shown on a Plat of Erie Industrial Park Subdivision prepared by David A. Brunkhorst, dated May 5, 1986, together with any right, title and interest of the grantor in any public highway abutting the premises.

Included in the real property conveyed herein shall be the fee title to the dedicated road over a portion of the property (being Lot 1) as said road is indicated on the plat of the Erie Industrial Park Subdivision, prepared by David A. Brunkhorst and recorded in Volume 21, page 9-9e, Ottawa County, Ohio Plat Records, subject however, to the rights of others to use said roadway.

200300118812
Filed for Record in
OTTAWA COUNTY, OHIO
VIRGINIA M. PARK
04-18-2003 At 10:31 am.
WRNTY DEED
OR Book 909 Page 324 - 337
82.00

Subject to: zoning resolutions and ordinances; easements, agreements and restrictions of record; and taxes and installments of assessments due and payable after delivery hereof.

Prior Instrument Reference: Volume 712, page 124 of the Ottawa County, Ohio Deed Records.

UnitechOH, Inc. has executed and delivered this Limited Warranty Deed on this 9th day of April, 2003.

UnitechOH, Inc.

By: _____
Its: Vice President

This conveyance has been examined and the grantor has complied with section 319.202 of the revised code.
FEES $ 300.00
EXEMPT
Jo Ellen Flegal, County Auditor
4-18-03 by Joellen Flegal by Mary Sanders, Dep

No Conveyance fee collected per Court Order.

STATE OF FLORIDA)
) SS:
COUNTY OF SARASOTA)

The foregoing instrument was acknowledged before me this ninth day of April, 2003 by Oliver J. Janney, the Vice President of UnitechOH, Inc., a Delaware corporation, on behalf of the corporation.

_____
Notary Public
SUSAN A. POGUE

My Commission Expires: 4-16-06 [SEAL]

OFFICIAL SEAL
Susan A. Pogue
Notary Public State of Florida
Commission # DD 109588
Comm. Exp. April 16, 2006

This Instrument Prepared By:
Sharon M. Fulop, Esq.
Shumaker, Loop & Kendrick, LLP
1000 Jackson Street
Toledo, Ohio 43624

smf\uniroyal\unitechoh\limited warranty deed

27078

Return to Port Laurel

IN THE UNITED STATES BANKRUPTCY COURT
FOR THE DISTRICT OF DELAWARE

In re	Chapter 11
UNIROYAL TECHNOLOGY CORPORATION, *et al.*,	Case No. 02-12471 (PJW)
Debtors.	Jointly Administered

ORDER PURSUANT TO SECTIONS 105, 363, 365 and 1146 OF THE BANKRUPTCY CODE AUTHORIZING DEBTORS TO SELL THE PORT CLINTON, OHIO FACILITY AND REAL ESTATE FREE AND CLEAR OF LIENS, CLAIMS, INTERESTS, AND ENCUMBRANCES [Re: Docket No. 1951]

Upon the Motion of Debtors Pursuant to Sections 105, 363, 365 and 1146 of the Bankruptcy Code for Authority to Sell the Debtors' Port Clinton, Ohio Facility and Certain Personal Property Free and Clear of Liens, Claims, Interests, and Encumbrances (the "Sale Motion")[1] filed by Uniroyal Technology Corporation and its affiliated debtors (collectively, the "Debtors") as debtors in possessions in these cases (the "Cases"); and a hearing on the Sale Motion having been held on November 22, 2002 (the "Sale Hearing"), at which time all interested parties were offered an opportunity to be heard with respect to the Sale Motion; and the Court having reviewed and considered (i) the Sale Motion, (ii) the objections thereto, if any, and (iii) the arguments of counsel made, and the evidence proffered or adduced, at the Sale Hearing; and it appearing that the relief requested in the Sale Motion is in the best interests of the Debtors, their estates and creditors and other parties in interest; and upon the record of the Sale hearing and these cases; and after due deliberation thereon; and good cause appearing therefore, it is hereby

CERTIFIED:
AS A TRUE COPY:
ATTEST:
DAVID D. BIRD, CLERK
U.S. BANKRUPTCY COURT
BY: [signature] 4/11/05
Deputy Clerk

FOUND, DETERMINED AND CONCLUDED THAT:

1. This Court has jurisdiction to hear and determine the Motion pursuant to 28 U.S.C. §§157 and 1334.

2. Proper, timely, adequate and sufficient notice of the Motion and the Hearing, has been provided in accordance with (i) section 102(l) of the Bankruptcy Code, (ii) Bankruptcy Rules 2002 and 6004, and (iii) all applicable provisions of this Court's Local Rules, and no other or further notice of the Sale Motion, the Sale Hearing or the entry of this Order is required.

3. A reasonable opportunity to object and to be heard regarding the relief requested in the Motion has been afforded parties in interest.

4. The Debtors have full corporate power and authority to enter into the Purchase Agreement and all other documents contemplated thereby, and the sale of the Property and related transactions described in the Sale Motion (the "Sale") has been duly and validly authorized by all necessary corporate action of the Debtors. The Debtors also have all of the corporate power and authority necessary to consummate the sale of the Property and no consents or approvals, other than those expressly provided in the Offer, are required by the Debtors to consummate the transactions.

5. The Purchase Agreement and the transactions contemplated thereby reflect the exercise of the Debtors' sound business judgment.

6. Approval at this time of the sale of the Property is in the best interests of the Debtors, the creditors, and the estates. Good and sufficient business justification for consummating the sale of the Property pursuant to sections 105(a), 363(b), 365 and 1146(c) of the Bankruptcy Code has been established.

---

[1] Unless otherwise defined herein, capitalized terms shall have the meanings as set forth in the Motion.

7. The terms and conditions of the Purchase Agreement are fair and reasonable. The Purchase Agreement represents the highest and best offer for the sale of the Property and the purchase price is fair and reasonable.

8. The Property is in furtherance of the Debtors' reorganization and the formulation of a plan.

9. The Purchase Agreement was negotiated, proposed and entered into by the parties in good faith, and from arms-length bargaining positions after extensive marketing efforts. Neither the Debtors nor CDC has engaged in any conduct that would cause or permit the sale to be avoided or subject to sanction or any other relief under section 363(n) of the Bankruptcy Code.

10. CDC is a good faith purchaser under 11 U.S.C. § 363(m) and, as such, is entitled to all of the protections afforded thereby. CDC will be acting in good faith within the meaning of 11 U.S.C. § 363(m) in closing the transactions contemplated by the Purchase Agreement and at all times after the entry of this Sale Order.

11. The transfer of the Property pursuant to the sale (a) is or will be legal, valid and effective transfers of property of the Debtors' estate to CDC, and (b) will vest CDC with good title to the Property, free and clear of any and all mortgages, security interests, conditional sale or other title retention agreements, pledges, liens, claims, judgments, demands, easements (excluding the Reciprocal Easement Agreement, dated as of May 9, 1986, by and between OCSU Holding Corporation and Uniroyal Plastics, Inc.), charges, encumbrances, defects, options, right of first refusal and restrictions of all kind (collectively, the "Interests") pursuant to sections 105(a) and 363(f). Those holders of Interests who did not object or who withdrew their objections to the Sale Motion are deemed to have consented pursuant to 11 U.S.C. § 363(f)(2).

Those holders of Interests who did object fall within one or more of the other subsections of 11 U.S.C. § 363(f) and are adequately protected by having their Interests, if any, attach to the cash proceeds of the sale ultimately attributable to the property against or in which they claim an Interest.

12. The Debtors have (i) cured, or have provided adequate assurance of cure, of any default existing prior to the date hereof under any executory contract assumed pursuant to the Sale, within the meaning of 11 U.S.C. § 365(b)(1)(A), and (ii) provided compensation or adequate assurance of compensation to any party for any actual pecuniary loss to such party resulting from a default prior to the date hereof under any of the assumed executory contracts, within the meaning of 11 U.S.C. § 365(b)(1)(B), and provided adequate assurance of its future performance, within the meaning of 11 U.S.C. § 365(b)(1)(C).

NOW THEREFORE, IT IS HEREBY

ORDERED that the Motion is granted as set forth in this Order; and it is further

ORDERED that the terms and conditions of the Purchase Agreement are hereby approved, as set forth herein, and the transaction contemplated thereby is hereby approved and authorized under sections 105(a), 363(b), 365 and 1146 of the Bankruptcy Code; and it is further

ORDERED that pursuant to the terms and conditions of the Purchase Agreement, CDC shall execute all instruments and documents and perform all of its obligations under the Purchase Agreement, including, without limitation, payment of the Purchase Price; and it is further

ORDERED that, pursuant to sections 105(a) and 363(f) of the Bankruptcy Code, upon the closing, the Property shall be transferred to CDC free and clear of any and all Interests which will transfer, affix and attach to the net proceeds of the sale of the Property in the order of their priority and with the same validity, force and effect that they had against the Property

immediately prior to the property sale, subject to any claims and defenses the Debtors may possess with respect thereto; and it is further

ORDERED that this Order (a) is and shall be effective as a determination that, on the closing date (the "Closing Date"), all Interests with respect to the Property prior to the Closing Date have been unconditionally released, discharged and terminated, and that the conveyance of the Property, free and clear of any and all Interests, has been effected and vested in CDC, and (b) is and shall be binding upon and govern the acts of all entities, CDC, and the Debtors; and it is further

ORDERED that the terms and provisions of the Purchase Agreement and any related documents executed subsequent to the filing of the Motion, together with the terms and provisions of this Order, shall be binding in all respects upon the Debtors, the creditors and estates, CDC, and their respective affiliates, parents, successors and assigns, including any subsequently appointed trustee, and any affected third parties, and all persons asserting a claim against or interest in the Debtors' estates or any of the Property to be sold pursuant to the Purchase Agreement. This Order shall also serve to forever bar, estop and enjoin all persons and entities, including, but not limited to, all debt security holders, equity security holders, governmental, tax, and regulatory authorities, lenders, trade and other creditors, holding Interests of any kind or nature whatsoever against or in the Debtors or the Property (whether legal or equitable, secured or unsecured, matured or unmatured, contingent or non-contingent, senior or subordinated), arising under or out of, in connection with, or in any way relating to, the Debtors, the Property or the transfer of the Property, except as otherwise set forth in this Order from (i) pursuing payment of its claim from CDC, (ii) taking any action against CDC to enforce its claim, or (iii) taking any action against CDC to enforce any Interests; and it is further

ORDERED that the transfer of the Property to CDC pursuant to the Purchase Agreement constitutes a legal, valid and effective transfer of the Property, and shall vest CDC with all right, title and interest of the Debtors in and to the Property free and clear of all Interests of any kind or nature whatsoever; and it is further

ORDERED that the terms and conditions of the Purchase Agreement and the transactions contemplated thereby shall be specifically performable, enforceable against, binding upon and not subject to rejection by any chapter 7 or chapter 11 trustee of the Debtors; and it is further

ORDERED that the Purchase Agreement and any related agreements, documents or other instruments may be modified, amended or supplemented by consent of the Debtors and CDC in accordance with the terms thereof without further order of the Court, provided that any such modification, amendment or supplement is not material; and it is further

ORDERED that the Debtors may use the proceeds from the sale consistent with any cash management practices previously approved by the Court; and it is further

ORDERED that the transactions contemplated by the Purchase Agreement are undertaken by CDC in good faith, as that term is used in 11 U.S.C. § 363(m), and accordingly, the reversal or modification on appeal of the authorization provided herein to consummate the Sale shall not affect the validity of the Sale to CDC, unless such authorization is duly stayed pending such appeal. CDC is a purchaser in good faith of the Property and is entitled to all of the protections afforded by 11 U.S.C. § 363(m); and it is further

ORDERED that there are no defaults or other obligations under any executory contract assumed hereunder of a kind specified in section 365(b)(1); and it is further

ORDERED that the consideration provided by CDC for the Property shall be deemed to constitute reasonably equivalent value and fair consideration under the Bankruptcy Code and under the laws of the United States, any state, territory, possession or the District of Columbia.

ORDERED that the transfer of the Property to CDC is not subject to taxation under any state or local law imposing a stamp, transfer or similar taxes in accordance with sections 1146(c) and 105(a) of the Bankruptcy Code. Each and every federal, state and local government agency or department is hereby directed to accept any and all documents and instruments necessary and appropriate to consummate the sale of the Property to CDC, all without imposition and payment of any stamp tax, transfer or similar tax, pursuant to section 1146(c) of the Bankruptcy Code; provided, however, that at closing the Debtors shall estimate tax claims that could be asserted in connection with the transfer of the Property under any applicable state or local law imposing a stamp, transfer or similar tax ("Taxes") and escrow such Taxes pending entry of an order confirming a plan in these chapter 11 cases, at which time the transfer of Property shall not be subject to taxation under any state or local law imposing a stamp transfer or similar tax in accordance with Sections 1146(c) and 105(a) of the Bankruptcy Code; and it is further

ORDERED that each and every federal, state and local governmental agency or department is hereby directed to accept any and all documents and instruments necessary and appropriate to consummate the transactions by the Purchase Agreement.

ORDERED that in aid of its jurisdiction and for purposes of enforcing this Order, this Court retains exclusive jurisdiction (i) to interpret, enforce and implement the terms and provisions of this Order, the Purchase Agreement, any documents related to and supporting the Sale and of each of the agreements or other documents executed in connection therewith, (ii) to compel delivery of the Property in accordance with the terms of the Purchase Agreement, (iii) to

compel delivery of the purchase price, (iv) to resolve any disputes, controversies or claims arising out of or relating to the Purchase Agreement, (v) to hear any claims of any person or entity that may be brought against CDC and Debtors arising out of or related to the sale to CDC of the Property free and clear of any and all Interests; and it is further

ORDERED that the failure specifically to include any particular provisions of the Purchase Agreement in this Order shall not diminish or impair the effectiveness of such provision, it being the intent of the Court that the Purchase Agreement be authorized and approved in its entirety; and it is further

ORDERED that nothing in this Order or the Real Estate Purchase Agreement releases or nullifies any liability to a governmental entity under police and regulatory statutes or regulations that an entity would be subject to as owner or operator of property after the date of entry of this Order; and it is further

ORDERED that nothing in this Order shall authorize the retention or payment of any fees to the Broker and the creditors' committee reserves its right to object to the retention and payment of any fees to the Broker in connection with this sale; and it is further

ORDERED that as provided by Fed. R. Bankr. P. 7062, this Order shall be effective and enforceable immediately upon entry, and, as authorized by Fed. R. Bankr. P. 6004(g), this Order shall not be stayed until the expiration of 10 days after its entry.

Dated: ~~November~~ Dec 2, 2002

UNITED STATES BANKRUPTCY JUDGE

ORIGINAL

IN THE UNITED STATES BANKRUPTCY COURT
FOR THE DISTRICT OF DELAWARE

In re	Chapter 11
UNIROYAL TECHNOLOGY CORPORATION, *et al.*,	Case No. 02-12471 (PJW)
Debtors.	Jointly Administered

SUPPLEMENTAL ORDER PURSUANT TO SECTIONS 105, 363, AND 1146 OF THE BANKRUPTCY CODE FOR FURTHER AUTHORIZATION OF THE DEBTORS TO SELL THE PORT CLINTON, OHIO FACILITY AND REAL ESTATE FREE AND CLEAR OF LIENS, CLAIMS, INTERESTS, AND ENCUMBRANCES DUE TO MATERIAL CHANGES IN THE PURCHASE AGREEMENT [Re: Docket No. 686]

Upon the Supplemental Motion of Debtors Pursuant to Sections 105, 363 and 1146 of the Bankruptcy Code for Further Authorization to Sell the Debtors' Port Clinton, Ohio Facility and Certain Personal Property Free and Clear of Liens, Claims, Interests, and Encumbrances Due to Material Changes in the Purchase Agreement (the "Supplemental Motion")[1] filed by Uniroyal Technology Corporation and its affiliated debtors (collectively, the "Debtors") as debtors in possession in these cases (the "Cases"); and this Court having previously entered the Sale Order on December 2, 2002; and a hearing on the Supplemental Motion having been held on April 10, 2003 (the "Hearing"), at which time all interested parties were offered an opportunity to be heard with respect to the Motion; and the Court having reviewed and considered (i) the Supplemental Motion, (ii) the objections thereto, if any, and (iii) the arguments of counsel made, and the evidence proffered or adduced, at the Hearing; and it appearing that the relief requested in the Supplemental Motion is in the best interests of the Debtors, their estates and creditors and other

[1] Unless otherwise defined herein, capitalized terms shall have the meanings as set forth in the Supplemental Motion.

CERTIFIED:
AS A TRUE COPY:
ATTEST:
DAVID D. BIRD, CLERK
U.S. BANKRUPTCY COURT
BY: Mary Hilliard 4/11/03
Deputy Clerk

parties in interest; and upon the record of the Hearing and these cases; and after due deliberation thereon; and good cause appearing therefore, it is hereby

FOUND, DETERMINED AND CONCLUDED THAT:

1. This Court has jurisdiction to hear and determine the Supplemental Motion pursuant to 28 U.S.C. §§157 and 1334.

2. Proper, timely, adequate and sufficient notice of the Supplemental Motion and the Hearing, has been provided in accordance with (i) section 102(l) of the Bankruptcy Code, (ii) Bankruptcy Rules 2002 and 6004, and (iii) all applicable provisions of this Court's Local Rules, and no other or further notice of the Supplemental Motion, the Hearing or the entry of this Order is required.

3. A reasonable opportunity to object and to be heard regarding the relief requested in the Supplemental Motion has been afforded to all parties in interest.

4. The Debtors have full corporate power and authority to enter into the Fifth Amendment to the Purchase Agreement and all other documents contemplated thereby.

5. The Fifth Amendment to the Purchase Agreement and the transactions contemplated thereby reflect the exercise of the Debtors' sound business judgment.

6. Approval of the Fifth Amendment to the Purchase Agreement is in the best interests of the Debtors, the creditors, and the estates. Good and sufficient business justification for consummating the sale of the Property pursuant to sections 105(a), 363(b), and 1146(c) of the Bankruptcy Code has been established.

7. The terms and conditions of the Fifth Amendment to the Purchase Agreement are fair and reasonable. The terms of the Fifth Amendment to the Purchase Agreement represents the highest and best offer for the sale of the Property and the purchase price is fair and reasonable.

8. The sale is in furtherance of the Debtors' reorganization and the formulation of a plan.

9. The Fifth Amendment to the Purchase Agreement was negotiated, proposed and entered into by the parties in good faith, and from arms-length bargaining positions after extensive marketing efforts. Neither the Debtors nor CDC has engaged in any conduct that would cause or permit the sale to be avoided or subject to sanction or any other relief under section 363(n) of the Bankruptcy Code.

10. CDC is a good faith purchaser under 11 U.S.C. § 363(m) and, as such, is entitled to all of the protections afforded thereby. CDC will be acting in good faith within the meaning of 11 U.S.C. § 363(m) in closing the transactions contemplated by the Fifth Amendment to the Purchase Agreement, and at all times after the entry of this Order.

NOW THEREFORE, IT IS HEREBY

ORDERED that the Supplemental Motion is granted as set forth in this Order; and it is further

ORDERED that the terms and conditions of the Fifth Amendment to the Purchase Agreement are hereby approved, as set forth herein, and the transaction contemplated thereby is hereby approved and further authorized under sections 105(a), 363(b), and 1146 of the Bankruptcy Code; and it is further

ORDERED that pursuant to the terms and conditions of the Fifth Amendment to the Purchase Agreement, CDC shall execute all instruments and documents and perform all of its obligations, including, without limitation, payment of the reduced purchase price agreed to in the Fifth Amendment to the Purchase Agreement; and it is further

ORDERED that the terms and conditions of the Fifth Amendment to the Purchase Agreement and the transactions contemplated thereby shall be specifically performable,

enforceable against, binding upon and not subject to rejection by any chapter 7 or chapter 11 trustee of the Debtors; and it is further

ORDERED that the Fifth Amendment to the Purchase Agreement and any related agreements, documents or other instruments may be modified, amended or supplemented by consent of the Debtors and CDC in accordance with the terms thereof without further order of the Court, provided that any such modification, amendment or supplement is not material; and it is further

ORDERED that the transactions contemplated by the Fifth Amendment to the Purchase Agreement are undertaken by CDC in good faith, as that term is used in 11 U.S.C. § 363(m), and accordingly, the reversal or modification on appeal of the authorization provided herein to consummate the Sale shall not affect the validity of the Sale to CDC, unless such authorization is duly stayed pending such appeal. CDC is a purchaser in good faith of the Property and is entitled to all of the protections afforded by 11 U.S.C. § 363(m); and it is further

ORDERED that the consideration provided by CDC for the Property pursuant to the Fifth Amendment to the Purchase Agreement shall be deemed to constitute reasonably equivalent value and fair consideration under the Bankruptcy Code and under the laws of the United States, any state, territory, possession or the District of Columbia.

ORDERED that in aid of its jurisdiction and for purposes of enforcing this Order, this Court retains exclusive jurisdiction (i) to interpret, enforce and implement the terms and provisions of this Order, the Purchase Agreement, the Fifth Amendment to the Purchase Agreement, any documents related to and supporting the Sale and of each of the agreements or other documents executed in connection therewith, (ii) to compel delivery of the Property in accordance with the terms of the Fifth Amendment to the Purchase Agreement, (iii) to compel delivery of the reduced purchase price pursuant to the Fifth Amendment to the Purchase

Agreement, (iv) to resolve any disputes, controversies or claims arising out of or relating to the Fifth Amendment to the Purchase Agreement, (v) to hear any claims of any person or entity that may be brought against CDC and Debtors arising out of or related to the sale to CDC of the Property free and clear of any and all Interests; and it is further

ORDERED that the failure specifically to include any particular provisions of the Fifth Amendment to the Purchase Agreement in this Order shall not diminish or impair the effectiveness of such provision, it being the intent of the Court that the Fifth Amendment to the Purchase Agreement be authorized and approved in its entirety; and it is further

ORDERED that nothing in this Order or the Fifth Amendment to the Purchase Agreement releases or nullifies any liability to a governmental entity under police and regulatory statutes or regulations that an entity would be subject to as owner or operator of property after the date of entry of this Order; and it is further

ORDERED that, except as expressly modified herein, the Sale Order shall remain in full force and effect; and it is further

ORDERED that as provided by Fed. R. Bankr. P. 7062, this Order shall be effective and enforceable immediately upon entry, and, as authorized by Fed. R. Bankr. P. 6004(g), this Order shall not be stayed until the expiration of 10 days after its entry.

Dated: April 12, 2003

UNITED STATES BANKRUPTCY JUDGE

This conveyance has been examined and the grantor has complied with section 319.202 of the revised code.
FEES $ 490.00
EXEMPT
Jo Ellen Regal, County Auditor
1-12-07 by Jo Ellen Regal
by Mary Lardner, dy

VL 1172PG0831

200700170936
Filed for Record in
OTTAWA COUNTY, OHIO
VIRGINIA M. PARK
01-12-2007 At 03:57 pm.
WRNTY DEED 36.00
OR Book 1172 Page 831 - 833

LIMITED WARRANTY DEED

(O.R.C. 5302.07)

PORT CLINTON L.L.C, a Missouri limited liability company, of 1650 Des Peres Rd., Ste 303, St. Louis, MO 63131

for One Dollar ($1.00) and other good and valuable consideration paid, GRANTS WITH LIMITED WARRANTY COVENANTS to

NUGIX, LLC, AN Ohio limited liability company,

whose tax mailing address is: 851 INDUSTRIAL DR., WAPAKONETA, OHIO 45895

HARTUNG TITLE ORDER #27035R

The following real property:

Situated in the Township of ERIE, County of OTTAWA, and State of OHIO,

And being Lot 1 as shown on a Plat of Erie Industrial Park Subdivision recorded in Volume 21, at page 9, Ottawa County, Ohio, Plat Records. **

Permanent Parcel No. 016-06645-00001-000

Prior Deed Reference: Official Record Book 909, page 324, Recorder's Office, Ottawa County, Ohio.

Grantor Port Clinton L.L.C. represents that it is the Assignee of CDC, aka Commercial Development Company, Inc., under Assignment and Assumption Agreement dated April 10, 2003. (Exhibit A attached hereto)

Said property is subject to all governmental regulations, legal highways, taxes and assessments, restrictions, reservations, and easements of record.

WITNESS its hand this 7 day of December, 2006.

PORT CLINTON LLC, a
Missouri limited liability
company
by _____
Mike Roberts, its Member

** Included in the real property conveyed herein shall be the fee title to the dedicated road over a portion of the property (being Lot 1) as said road is indicated on the plat of Erie Industrial Park Subdivison, prepared by David A. Brunkhorst and recorded in Volume 21, page 9-9e, Ottawa County, Ohio Plat Records, subject however, to the rights of others to use said roadway.

STATE OF MISSOURI
COUNTY OF ST. LOUIS, ss:

This 7 day of December, 2006, before me, a Notary Public in and for said County and State, personally appeared PORT CLINTON, L.L.C., a Missouri limited liability company, by Mike Roberts, its Member, who acknowledged that he did sign the foregoing instrument and that the same is his free act and deed.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my official seal this 7 day of December, 2006.

NOTARY PUBLIC SEAL STATE OF MISSOURI
REBECCA L LYDON
My Commission Expires
November 1, 2009
St. Louis City
Commission #05540330

Notary Public

Instrument prepared by
LINDA KROEGER-BAUM, Attorney at Law
Gulas & Kroeger Co., LPA
132 Madison Street
Port Clinton, OH 43452
Telephone (419) 734-6143
FAX (419) 734-6654

EXHIBIT A

ASSIGNMENT AND ASSUMPTION AGREEMENT

WHEREAS, Commercial Development Company, Inc., a Missouri corporation ("Assignor"), as Purchaser, and UnitechOH, Inc., a Delaware corporation which is debtor-in-possession, as Seller, previously entered into a certain Real Estate Purchase Agreement, dated October 29, 2002, (as amended, the "Agreement"), with respect to the purchase of Uniroyal Building 146, Erie Industrial Park, Port Clinton, Ohio consisting of approximately sixty-three (63) acres of real estate (the "Property");

WHEREAS, Assignor desires to assign to Port Clinton, L.L.C., a Missouri limited liability company ("Assignee"), all of Assignor's right, title and interest under the Agreement, and Assignee desires to assume such rights and acquire the Property; and

WHEREAS, this Assignment is made pursuant to Paragraph 6.09 of the Agreement;

NOW, THEREFORE, in consideration of the premises and the payment by Assignee to Assignor of the sum of Ten Dollars ($10.00), the receipt whereof is hereby acknowledged, Assignor does hereby assign to Assignee, all of its right, title and interest in and under the Agreement.

Assignee hereby accepts such assignment of the Agreement, and agrees to assume all obligations of Assignor contained therein.

Dated: April 10, 2003.

COMMERCIAL DEVELOPMENT
COMPANY, INC., a Missouri corporation

By: Thomas E. Roberts
Printed Name: Thomas R. Roberts
Title: Member

Accepted and agreed as of date
set forth above:

PORT CLINTON, L.L.C., a Missouri limited
liability company

By: Michael Roberts
Printed Name: Michael J. Roberts
Title: M Member

1088134

Ohio EPA
40 years and moving forward
John R. Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

Re: Erie Industrial Park f.k.a. Slips Lubricant Corp.
Ottawa County
Complaint #3228
NOV

March 27, 2013

Mr. Aaron Wright, Owner
Allen County Pallet
700 East Hanthorn Road
Lima, Ohio 45804

Dear Mr. Wright:

Thank Ron Munnings, ERM, LLC, for accompanying me during the Ohio Environmental Protection Agency's (Ohio EPA) March 15, 2013, complaint investigation of Uniroyal Building located within the Erie Industrial Park, Port Clinton, Ohio. Slips Lubricant Corporation operated at the building prior to your ownership. I followed-up on a complaint regarding mismanagement of waste at the site.

Slips Lubricant Corporation (Slips) operated a used oil/lubricant recycling business at the site until the building was purchased by you back in 2007. It appears that the containers previously inventoried back in January 2007, by Charles Hilse, Environmental Operations, remain in the building.

Based on my observations, I found the following violations of Ohio's hazardous waste laws. You need to immediately take the necessary measures to return to compliance with Ohio's environmental laws. Within 14 days of receipt of this letter, you are requested to provide documentation to this office including the steps taken to abate this violation.

1. OAC Rule 3745-52-11: Waste Evaluation

Any person, who generates a waste, as defined in Rule 3745-51-02 of the administrative code, must determine if that waste is a hazardous waste.

You have failed to properly evaluate the containers of waste currently stored at your facility located at the former Uniroyal Building located at the Erie Industrial Park, Port Clinton, Ohio. This includes all waste listed below:

Inspection Area:

a. 122 Pallets grease
b. 4*120 lbs. (10 gallons) = 1,098 * 10 gallons (120 lbs.) used oil

Painting Area

c. 84 55- gallon drums used oil (Fiske Brothers Refining Company)
d. 9*120 lbs. grease
e. 12 totes (~250 gallon) used oil or reformulated oil
f. 7 above ground tanks ~3,000 gallons each (4,000 gallons 50% hydrogen peroxide solution)

Solvent Reclamation Room

g. 69 pallets * 4 drums grease & miscellaneous = 276 55-gallon drums
h. 340 drums of grease & miscellaneous
i. 1 tote grease
j. 6 grease containers * 120 lbs.
k. 40 pallets empty drums --- 160 55-gallon steel drums

Boiler Room

l. 20 55-gallon drum – boiler water treatment chemicals

Raw Material Storage Area

m. 214 55-gallon drums --- grease/used oil
n. 72 pallets (288 55-gallon drums) grease/used oil
o. 8 totes – used oil/grease
p. 107 pallets – 428 grease drums
q. 14 cubic yard boxes – solid compound unknown

In order for you to determine whether these wastes exhibit any hazardous waste characteristics, you must obtain a chemical analysis of a representative sample of the wastes. You will need to contract the services of an environmental laboratory to analyze these materials. You must determine the concentrations of toxicity characteristic leaching procedure (TCLP) volatile organic compounds (VOCs), TCLP semi-volatile organic compounds (SVOCs), and TCLP Resource Conservation and Recovery Act (RCRA) metals of the wastes. If the wastes can be considered a liquid, then you must also determine the pH and flashpoint of the wastes.

To abate this violation you shall submit the analytical results indicating the proper evaluation of the wastes for Ohio EPA's review. The results must document if the waste is hazardous or not and, if hazardous, whether it is restricted from land disposal. If the waste is hazardous, you must also submit information as to what treatment, storage, or disposal facility the waste will be sent to.

Once Ohio EPA acknowledges that you have properly characterized the wastes, you must dispose of the wastes at a proper disposal facility. You must then submit the appropriate manifest documents or shipping papers indicating proper disposal of the wastes to Ohio EPA.

Please notify me at least five days prior to sampling so that I may be present.

If the waste is hazardous, I will determine the status of your compliance with other hazardous waste laws and notify you of my findings in a separate letter.

For more information I have enclosed the fact sheets titled Identifying Your Hazardous Waste, dated April 2010, Use of Generator Knowledge In Complying with OAC rule 3745-52-11 *Hazardous Waste Evaluation*, dated July 18, 2005, and Commercial Environmental Laboratories, printed March 18, 2013.

Documentation of steps taken to return to compliance includes written correspondence, updated policies, and photographs, as appropriate, and may be submitted electronically to ed.pulido@epa.state.oh.us. Please be advised that violations cited above will continue until the violations have been properly abated. Failure to comply with Chapter 3734. of the Ohio Revised Code and rules promulgated thereunder may result in a civil penalty of up to $10,000 per day for each violation. It is imperative that you return to compliance. If circumstances delay the abatement of violations, you are requested to submit written correspondence of the steps that will be taken by date certain to attain compliance.

You can find copies of the rules and other information on the division's web page at http://www.epa.ohio.gov/dhwm/.

Should you have any questions or if I can be of assistance, please contact me at (419)373-3015.

Sincerely,

Edgar V. Pulido
Division of Materials and Waste Management

/llr
pc: Lisa Gifford, DMWM, NWDO
Colleen Weaver, Supervisor, DMWM, NWDO w/ original checklists

ec: Ed Pulido, DMWM, NWDO
Colleen Weaver, Supervisor, DMWM, NWDO w/ checklists

NOTICE: Ohio EPA's failure to list specific deficiencies or violations in this letter does not relieve your company from having to comply with all applicable regulations.

Send to Central Office ☒	Ohio Environmental Protection Agency **RCRA SUBTITLE C SITE IDENTIFICATION/VERIFICATION FORM**	For Ohio EPA use only

Completed verification forms required to be submitted to CO should be e-mailed to Ruthanne.Flottman@epa.state.oh.us

Site EPA ID No. **Site Name**	EPA ID Number: OHD003941721 Name: Former Slips Lubricant Corporation							Website (Optional)	
Site Location Information	Street Address: Erie Industrial Park								
	City, Town, or Village: Port Clinton							State: OH	
	County Name: Ottawa							Zip Code:	
Site Land Type (check only one)	Private ☒	County ☐	District ☐	Federal ☐	Indian ☐	Municipal ☐	State ☐	Other ☐	
NAICS code(s) www.census.gov/epcd/www/naics.html									
Facility Representative Additional names can be recorded in number 12 Only provide address information if it is different than the site address	First Name: Ron			MI:		Munnings			
	Phone Number: (843)669-7447					Phone Number Extension:			
	E-Mail Address: munnings@erm-llc.com								
	Fax Number:					Fax Number Extension:			
	Street or P.O. Box:								
	City, Town or Village:								
	State:				Zip Code:				
Legal Owner And Operator of the Site List Additional Owners and/or Operators in the Comment Section or on another copy of this form page	Name of Site's Legal Owner: Aaron Wright				Date Became Owner (mm/dd/yyyy): 04/01/2007				
	Owner Type:	Private ☒	County ☐	District ☐	Federal ☐	Indian ☐	Municipal ☐	State ☐	Other ☐
	Street or P.O. Box: 700 East Hanthorn Road								
	City, Town or Village: Lima				Owner Phone #: (419)227-4240				
	State: Ohio				Country: USA			Zip Code: 45804	
	Name of Site's Operator:				Date Became Operator (mm/dd/yyyy):				
	Operator Type:	Private ☒	County ☐	District ☐	Federal ☐	Indian ☐	Municipal ☐	State ☐	Other ☐
	Street or P.O. Box:								
	City, Town or Village:				Operator Phone #:				
	State:				Country			Zip Code:	

VIOLATIONS CITED? ☒ Yes ☐ No

TYPE OF HANDLER - MARK "X" AS APPROPRIATE

☐ Not a HW Generator	☒ UNKNOWN: Cited for violation of 3745-52-11	☐ Large Quantity Generator (LQG)
		☐ Small Quantity Generator (SQG)
		☐ Conditionally Exempt Small Quantity Generator
		☐ U.S. Importer of Hazardous Waste
		☐ Mixed Waste (Hazardous and Radioactive) Generator

TYPE OF REGULATED WASTE ACTIVITY (MARK "X" IN ALL OF THE APPROPRIATE BOXES)

☐ Recycler of Hazardous Waste	☐ Exempt Boiler and/or Industrial Furnace
☐ Underground Injection Control Facility	☐ Small Quantity On-Site Burner Exemption

WASTE CHEMICAL INVESTIGATION AT FORMER UNIROYAL FACILITY 146 THIRTEENTH STREET ERIE INDUSTRIAL PARK PORT CLINTON, OH 43452

FOR

AARON WRIGHT
NEUGIX LLC
700 E HANTHORN ROAD
LIMA, OHIO 45804

Prepared by:
ERM-LLC
4934 Larkhaven Dr.
Toledo, Ohio 43623
October 14, 2013

ERM, LLC
Engineering Services

TABLE OF CONTENTS

UNIROYAL
PROJECT

EXECUTIVE SUMMARY

ERM-LLC was retained by Aaron Wright principle in NEUGIX, LLC at 700 East Hanthorn Road, Lima, Ohio 45804 to conduct an exploratory investigation of approximately 1700, 55 gallon drums of unknown chemical wastes, 143 totes containing approximately 39,000 gallons of unknown chemical wastes as well as an assortment of unknown chemical wastes in various size containers.

The project was initiated by unstacking the 1700, 55 gallon drums of unknown waste chemicals and placing them in 14 rows consisting of 132 drums. The drums were then given a letter indicating row and a number by which to identify them for the purpose of sampling. Following this, samples were collected from each drum using a coliwasa sampler. Each drum sample was placed into five 40 ml viles with zero head space, then wrapped in bubble wrap and placed in a cooler with ice at 4° C accompanied by a Chain of Custody and overnighted to Brookside Laboratory for analysis according to USEPA Methods.

Next, all of the plastic 300 gallon totes were placed in rows and numbered by which to identify them for the purpose of sampling. Samples were collected from each tote using a coliwasa sampler. Each tote sample was placed in five 40 ml viles with zero headspace then, wrapped in bubble wrap, placed in a cooler with ice at 4° C accompanied by a chain of custody and overnighted to Brookside Laboratories for analysis of Volatiles, Semivolatiles, Total Metals, and PCB's in accordance with USEPA Methods.

The results of the laboratory analysis indicated that oils tested did not contain any PCB's or characteristics that would cause them to be hazardous.

There were some miscellaneous drums of unknown chemical wastes that were suspected of containing solvents (drum M12, M6, M10 and G53). Drum M12 indicated high concentrations of Ethyl Benzene and toluene making it a hazardous waste. Drum number M6 had high concentrations of Nitrobenzene making it a hazardous waste. Drums M10 and G53 did not exhibit any chemicals that would be considered hazardous waste.

All (140) 300 gallon plastic totes were sampled and analyzed for PCB's by Aevitas and ERM-LLC. None of the totes contained PCB's. One tote #50 contains Molasses and Tote #127 contains Mineral Spirits.

There were 42 bags of virgin Silica gel placed in rows and numbered 1 to 42. The bags were not sampled and appear to be virgin material.

The Silica gel could be mixed with top soil to make a lighter weight potting soil at Lima Compost Facility/Wright Mulch Inc.

There are 1040 55 gallon drums of grease on site. This includes 290 drums of new grease (white, blue, and tan) and 750 drums of dark brown grease. The dark brown grease is exhibiting some separation with a liquid phase on top of the solid phase indicating that it is older grease. Several recycling companies have taken samples, nothing negative or hazardous has been reported. ERM-LLC has not conducted any

laboratory testing of the grease. It became apparent that some Recovery/Recycling Companies prefer taking their own samples prior to receiving the waste or product.

Please contact the undersigned at 843-992-8882 or 843-601-0207 with any questions regarding this report.

This report was prepared by:

Cary M. Andrews PE and Ron Munnings MS CHMM.

1.0 INTRODUCTION

ERM-LLC was retained by Aaron Wright principle in NEUGIX, LLC at 700 East Hanthorn Road, Lima, Ohio 45804 to conduct an exploratory assessment of approximately 1700, 55 gallon drums of unknown chemical wastes, 140 totes containing approximately 39,000 gallons of unknown chemical wastes as well as an assortment of unknown chemical wastes in various size containers.

1.1 Drums

The containers (mostly 55 gallon drums) were situated with 4 drums on each 4 x 4 foot pallet, then, stacked 4 pallets high. The 55 gallon drums on pallets were unstacked and placed in rows consisting of approximate 132 drums per row in 14 rows and lettered (A, B, BB, D, DD, F, G GG, H, HH, J, K, KK). Every drum in each row was numbered (Row A-1, Row B-2, etc.) then, every drum was sampled using a coliwasa sampler to determine what was in each drum. Random samples were collected from various drums in each row and placed in (5) 40 ml viles with zero head space. The 40ml viles were secured in bubble wrap then placed on ice at 4°C and overnighted to Brookside Laboratories Inc. in New Breman, Ohio, accompanied with Chain of Custody.

All drums were analyzed for volatiles using USEPA Method 8260B, Semmivolatiles USEPA Method 8270, Total Metals USEPA Method 6010B, and PCB's USEPA Method 8082. The oil was then finger printed for various characteristics Ash D482-02, BTU/lb. D240-09, Flash point Method 1010, pH Method 9040, Specific Gravity D4052, Sulfer wt.% D4294, and total Halogen ppm Method 9075. Refer to Laboratory Results Section 4.0.

1.2 Totes (134 Plastic Totes @ 300 gals = 40,200 gallons)

The plastic (300 gallon) totes were placed in rows and numbered 1 to 140. Samples were collected from the totes based on a systematic random sampling plan using a coliwasa sampler. Five samples were placed into 40 ml viles with zero head space, wrapped in bubble wrap, then, stored in a cooler with ice at 4°Centigrade and shipped overnight accompanied by Chain of Custody to Brookside Laboratories Inc. New Breman Ohio. Aevitos Corporation and ERM-LLC Supervisor (Roy Privatte) sampled all 136 Totes. Aevitos Corporation analyzed all 136 totes for PCB's. None of the Totes contained PCB's. One tote contained molasses (Tote #50) and one tote contained low Flash Mineral Spirits (Tote #127) while 134 Totes contained waste oil and water (low quality waste oil).

1.3 Silca Gel Bulk Storage Bags

One ton Bulk Storage Bags containing Silca Gel were placed in rows and numbered 1 through 42. The bags were not sampled and appear to be virgin material.

1.4 Miscellaneous Containers

Miscellaneous containers of unknown chemical wastes (suspect solvents in drums M12, M6, M10, and G53) were sampled using a coliwasa sampler, then, placed into 5, 40 ml viles with zero head space. The 40 ml viles were packed in bubble wrap and placed in a cooler with ice at 4° Centigrade, accompanied with a Chain of Custody, and overnighted to Brookside Laboratories in New Bremen, Ohio 45869 and analyzed for Volatiles USEPA Method 8260B, Semivolatiles USEPA Method 8270, Total Metals USEPA Method 6010B, PCB's USEPA Method 8082, Flashpoint USEPA Method 1010, pH USEPA Method 150.1 and BTU/lb ASTM D240-09.

Laboratory results indicated high concentrations of Ethyl Benzene and Toluene making it a hazardous waste solvent. Drum M6 had high concentrations of Nitrobenzene making it a

hazardous waste solvent. Drums M10 and G53 analysis indicated very low concentrations of volatiles and semimolatiles and therefore nonhazardous waste.

1.5 Final Placement of Drums

After all the drums and Totes had been sampled and random sampled for laboratory analysis they were relocated in rows according to:

New Oils	- 45 Drums
Used Oils	- 580 Drums
New Grease (white, blue, brown)	- 290 Drums
Black Grease (oil phase separated from grease)	- 750 Drums
Totes (waste oil/water)	- 134 Totes or (40,200 gals low quality oil)
Hazardous Wastes	- 10 to 12 drums

After all the drums were relocated according to the above mentioned categories then, approximately 840 drums with open top lids were sealed with new rings and bolts for transportation.

1.6 Transportation and Disposal

Oil recovery and recycling companies were contacted and invited to the UNIROYAL facility to bid on transportation, recovery and disposal of the nonhazardous (oils) and hazardous wastes (solvents). The following companies were contacted to bid on the removal of waste materials at the UNIROYAL Project.

Company	Contact	Address
PSC	John Hoffman	1701 E. Matzinger Road Toledo Ohio 43612 Phone: (419) 726-1500
Volicor	Todd Pees	11807 Reading Road Cincinnati, Ohio 45241 Phone: (513) 733-4666
Heartland Refinery Group LLC	Erica Snedegar	4001 E. Fifth Ave Columbus, Ohio 43219 Phone: (614) 441-4001
Clean Harbors Environmental Services	Thomas Zahler	2930 Independence Road Cleveland, Ohio 44115 Phone: (216) 659-5885
Safety Kleen	Brian Przeslowski	5184 Tractor Road Toledo, Ohio 43612 Phone: (419) 481-8397
Aevitas	Rob Slater	663 Lycast Street Detroit, MI 48214 Phone: (734) 564-5783
The Rice Companies	Bill Fleming	677 Main Street Akron, Ohio 44311

		Phone: (330) 283-8492
EMS Environmental Mang. Services	Paul Williams	121 11th Street Toledo, Ohio 43604 Phone (419) 244-6744
Vesco Oil Corp	Eric Weiss	16055 West 12 Mile Road PO Box 525 Southfield, MI 48037 Phone: (800) 527-5258
Usher Oil Company	Jamie Wood Operatons Officer	9000 Roselawn Ave Detroit, Mi 48204 Phone: (313) 834-7055
Metal Working Lubricants Company	Gary Baize	25 W Silverdome Industrial Park Pontiac, MI 48342 Phone: (248) 332-3500

Uniroyal

A1	NX	A45	T	A89	NX
A2	NX	A46	T	A90	NX
A3	NX	A47	T	A91	NX
A4	NX	A48	T	A92	NX
A5	NX	A49	NX	A93	T
A6	NX	A50	NX	A94	T
A7	NX	A51	NX	A95	T
A8	NX	A52	NX	A96	T
A9	NX	A53	T	A97	X
A10	NX	A54	T	A98	X
A11	NX	A55	T	A99	X
A12	NX	A56	T	A100	X
A13	X	A57	Ø	A101	R
A14	X	A58	Ø	A102	R
A15	X	A59	Ø	A103	T
A16	NX	A60	Ø	A104	T
A17	X	A61	Ø	A105	NX
A18	X	A62	Ø	A106	NX
A19	X	A63	Ø	A107	X
A20	X	A64	Ø	A108	X
A21	T	A65	MNX	A109	T
A22	T	A66	MNX	A110	T
A23	T	A67	MNX	A111	Ø
A24	T	A68	MNX	A112	T
A25	T	A69	Ø	A113	X
A26	T	A70	Ø	A114	Ø
A27	T	A71	Ø	A115	Ø
A28	T	A72	Ø	A116	Ø
A29	T	A73	X	A117	Ø
A30	T	A74	NX	A118	X
A31	T	A75	NX	A119	X
A32	T	A76	NX	A120	Ø
A33	T	A77	NX	A121	
A34	T	A78	NX	A122	
A35	T	A79	NX	A123	
A36	T	A80	NX	A124	
A37	Ø	A81	NX	A125	
A38	T	A82	X	A126	
A39	NØ	A83	NX	A127	
A40	T	A84	X	A128	
A41	Ø	A85	X	A129	
A42	Ø	A86	X	A130	
A43	Ø	A87	X	A131	
A44	Ø	A88	X	A132	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

Uniroyal

B1	T	B45	X	B89	X
B2	T	B46	T	B90	NX
B3	X	B47	T	B91	NX
B4	X	B48	X	B92	NX
B5	X	B49	X	B93	NX
B6	X	B50	NX	B94	X
B7	T	B51	NX	B95	X
B8	T	B52	NX	B96	NX
B9	X	B53	NX	B97	NX
B10	X	B54	X	B98	NX
B11	X	B55	X	B99	NX
B12	X	B56	X	B100	NX
B13	X	B57	Ø	B101	NX
B14	X	B58	Ø	B102	NX
B15	X	B59	Ø	B103	NX
B16	X	B60	Ø	B104	NX
B17	NØ	B61	Ø	B105	NX
B18	NØ	B62	Ø	B106	NX
B19	Ø	B63	SOL	B107	NX
B20	NØ	B64	X	B108	NX
B21	NØ	B65	X	B109	NX
B22	NØ	B66	X	B110	NX
B23	NØ	B67	X	B111	NX
B24	NX	B68	X	B112	NX
B25	NX	B69	X	B113	NX
B26	X	B70	X	B114	NX
B27	X	B71	X	B115	NX
B28	X	B72	X	B116	NX
B29	X	B73	X	B117	NX
B30	NX	B74	X	B118	NX
B31	NX	B75	Ø	B119	NX
B32	MNX	B76	Ø	B120	NX
B33	Ø	B77	Ø	B121	NX
B34	X	B78	Ø	B122	NX
B35	X	B79	X	B123	NX
B36	X	B80	X	B124	NX
B37	X	B81	NX	B125	NX
B38	X	B82	X	B126	NX
B39	NX	B83	NX	B127	NX
B40	T	B84	X	B128	NX
B41	T	B85	X	B129	NX
B42	X	B86	X	B130	NX
B43	X	B87	NX	B131	NX
B44	X	B88	X	B132	NX

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

Uniroyal

B133	NX
B134	NX
B135	NX
B136	NX
B137	NX
B138	NX
B139	NX
B140	NX
B141	NX
B142	NX
B143	NX
B144	NX
B145	NX
B146	NØ
B147	NØ
B148	NX
B149	NØ
B150	NX
B151	NX
B152	NØ
B153	NØ
B154	X
B155	NX
B156	X
B157	NX
B158	T
B159	T
B160	T
B161	T
B162	X
B163	NX
B164	X
B165	NX
B166	T
B167	T
B168	NX
B169	NX
B170	NX
B171	NX
B172	NX
B173	NX
B174	NX
B175	NX
B176	T

B177	T
B178	NØ
B179	NØ
B180	NØ
B181	NØ
B182	T
B183	T
B184	X
B185	X
B186	NX
B187	X
B188	NX
B189	NX
B190	X
B191	X
B192	T
B193	T
B194	X
B195	X
B196	X
B197	X
B198	T
B199	EPX
B200	NX
B201	NX
B202	X
B203	NX
B204	X
B205	X
B206	NX
B207	NX
B208	Ø
B209	T
B210	Ø
B211	Ø
B212	Ø
B213	Ø
B214	T
B215	T
B216	T
B217	X
B218	X
B219	X
B220	X

B221	T
B222	T
B223	T
B224	T
B225	NØ
B226	NØ
B227	NØ
B228	NØ
B229	T
B230	T
B231	
B232	
B233	
B234	
B235	
B236	
B237	
B238	
B239	
B240	
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B257	
B258	
B259	
B260	
B261	
B262	
B263	
B264	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

Uniroyal

C1	NX	C45	NX	C89	X
C2	NX	C46	NX	C90	X
C3	NX	C47	NX	C91	X
C4	NX	C48	NX	C92	X
C5	NX	C49	NX	C93	X
C6	NX	C50	NX	C94	NX
C7	NX	C51	NX	C95	X
C8	NX	C52	NX	C96	X
C9	NX	C53	NX	C97	NX
C10	NX	C54	NX	C98	NX
C11	NX	C55	NX	C99	NX
C12	NX	C56	NX	C100	GAR
C13	NX	C57	NX	C101	NX
C14	NX	C58	NX	C102	GAR
C15	NX	C59	NX	C103	X
C16	NX	C60	NX	C104	X
C17	X	C61	NX	C105	X
C18	X	C62	NX	C106	X
C19	NX	C63	NX	C107	Ø
C20	NX	C64	NX	C108	Ø
C21	NX	C65	NX	C109	Ø
C22	NX	C66	NX	C110	Ø
C23	FC	C67	NX	C111	X
C24	X	C68	EPXX	C112	X
C25	NX	C69	X	C113	SOL
C26	NX	C70	NX	C114	NØ
C27	NX	C71	NX	C115	X
C28	NX	C72	X	C116	X
C29	NX	C73	NX	C117	Ø
C30	NX	C74	NX	C118	R
C31	NX	C75	NX	C119	NØ
C32	NX	C76	NX	C120	NØ
C33	NX	C77	X	C121	X
C34	NX	C78	T	C122	X
C35	NX	C79	NX	C123	NX
C36	NX	C80	NX	C124	NX
C37	NX	C81	NX	C125	NX
C38	NX	C82	NX	C126	NX
C39	NX	C83	NX	C127	X
C40	NX	C84	NX	C128	X
C41	NX	C85	NX	C129	NX
C42	NX	C86	NX	C130	NX
C43	NX	C87	NX	C131	X
C44	NX	C88	NX	C132	X

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

Uniroyal

C133	NX
C134	NX
C135	NX
C136	Ø
C137	Ø
C138	Ø
C139	NX
C140	X
C141	X
C142	NX
C143	Ø
C144	Ø
C145	Ø
C146	NX
C147	NX
C148	NX
C149	X
C150	Ø
C151	Ø
C152	Ø
C153	SOL
C154	SOL
C155	X
C156	SOL
C157	Ø
C158	Ø
C159	X
C160	X
C161	X
C162	X
C163	X
C164	X
C165	X
C166	X
C167	T
C168	T
C169	X
C170	X
C171	X
C172	X
C173	T
C174	T
C175	SW
C176	SW
C177	SW
C178	SW
C179	SW
C180	SW
C181	SW
C182	SW
C183	T
C184	T
C185	Ø
C186	Ø
C187	Ø
C188	Ø
C189	T
C190	T
C191	X
C192	X
C193	X
C194	X
C195	X
C196	NX
C197	X
C198	X
C199	T
C200	T
C201	Ø
C202	Ø
C203	Ø
C204	Ø
C205	T
C206	R
C207	X
C208	X
C209	Ø
C210	Ø
C211	Ø
C212	Ø
C213	CON R
C214	NX
C215	NØ
C216	NØ
C217	Ø
C218	Ø
C219	Ø
C220	Ø
C221	NØ
C222	NØ
C223	Ø
C224	Ø
C225	X
C226	X
C227	X
C228	X
C229	Ø
C230	Ø
C231	Ø
C232	Ø
C233	X
C234	X
C235	X
C236	X
C237	Ø
C238	Ø
C239	T
C240	Ø
C241	Ø
C242	Ø
C243	Ø
C244	Ø
C245	Ø
C246	Ø
C247	
C248	
C249	
C250	
C251	
C252	
C253	
C254	
C255	
C256	
C257	
C258	
C259	
C260	
C261	
C262	
C263	
C264	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

D1	R	D45	?	D89	X
D2	NØ	D46	Ø	D90	X
D3	R	D47	Ø	D91	X
D4	Ø	D48	Ø	D92	SOL
D5	T	D49	Ø	D93	T
D6	R	D50	Ø	D94	X
D7	Ø	D51	Ø	D95	X
D8	Ø	D52	Ø	D96	X
D9	R	D53	Ø	D97	Ø
D10	R	D54	X	D98	X
D11	X	D55	NX	D99	SOL
D12	Ø	D56	NX	D100	NX
D13	Ø	D57	NX	D101	SW
D14	X	D58	NØ	D102	X
D15	X	D59	NØ	D103	X
D16	Ø	D60	NØ	D104	CON R
D17	NX	D61	NØ	D105	X
D18	NX	D62	NX	D106	?
D19	NX	D63	NX	D107	X
D20	NX	D64	NX	D108	X
D21	NX	D65	NX	D109	X
D22	NX	D66	NX	D110	
D23	NX	D67	R	D111	
D24	SOL	D68	R	D112	
D25	SOL	D69	NØ	D113	
D26	X	D70	NX	D114	
D27	R	D71	NX	D115	
D28	NØ	D72	NX	D116	
D29	Ø	D73	NX	D117	
D30	T	D74	X	D118	
D31	X	D75	X	D119	
D32	X	D76	X	D120	
D33	X	D77	X	D121	
D34	CON R	D78	T	D122	
D35	X	D79	Ø	D123	
D36	CON R	D80	X	D124	
D37	SOL	D81	CON R	D125	
D38	X	D82	X	D126	
D39	X	D83	X	D127	
D40	X	D84	X	D128	
D41	X	D85	X	D129	
D42	Ø	D86	X	D130	
D43	Ø	D87	X	D131	
D44	X	D88	T	D132	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

F1	CON R	F45	Ø	F89	Ø
F2	X	F46	Ø	F90	X
F3	X	F47	Ø	F91	X
F4	X	F48	Ø	F92	X
F5	NX	F49	Ø	F93	SOL
F6	NX	F50	X	F94	SOL
F7	NX	F51	X	F95	SOL
F8	NX	F52	X	F96	X
F9	X	F53	X	F97	X
F10	X	F54	X	F98	X
F11	X	F55	X	F99	X
F12	CON R	F56	CON R	F100	X
F13	X	F57	SW	F101	X
F14	T	F58	SW	F102	X
F15	X	F59	SW	F103	X
F16	NX	F60	SW	F104	X
F17	X	F61	X	F105	Ø
F18	NX	F62	X	F106	X
F19	X	F63	SW	F107	X
F20	X	F64	X	F108	Ø
F21	X	F65	X	F109	X
F22	X	F66	CON R	F110	X
F23	X	F67	X	F111	X
F24	X	F68	X	F112	X
F25	X	F69	X	F113	CON R
F26	X	F70	X	F114	SOL
F27	X	F71	Ø	F115	SOL
F28	X	F72	X	F116	X
F29	X	F73	NX	F117	X
F30	X	F74	NX	F118	SOL
F31	NX	F75	NX	F119	SOL
F32	X	F76	NX	F120	X
F33	X	F77	NX	F121	X
F34	X	F78	NX	F122	SOL
F35	X	F79	NX	F123	X
F36	X	F80	NX	F124	X
F37	CON R	F81	X	F125	X
F38	X	F82	X	F126	X
F39	X	F83	X	F127	SOL
F40	X	F84	X	F128	
F41	X	F85	X	F129	
F42	X	F86	X	F130	
F43	X	F87	X	F131	
F44	X	F88	X	F132	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

G1	X	G45	X	G89	X
G2	X	G46	X	G90	X
G3	X	G47	X	G91	X
G4	X	G48	X	G92	Ø
G5	CON R	G49	NØ	G93	X
G6	X	G50	NØ	G94	X
G7	X	G51	X	G95	Ø
G8	X	G52	X	G96	X
G9	X	G53	S	G97	X
G10	Ø	G54	S	G98	X
G11	X	G55	S	G99	Ø
G12	X	G56	S	G100	NX
G13	X	G57	X	G101	NX
G14	X	G58	X	G102	NX
G15	X	G59	X	G103	NX
G16	X	G60	X	G104	X
G17	X	G61	Ø	G105	X
G18	X	G62	X	G106	Ø
G19	X	G63	X	G107	Ø
G20	CON R	G64	X	G108	X
G21	X	G65	X	G109	X
G22	X	G66	X	G110	X
G23	X	G67	T	G111	X
G24	X	G68	NØ	G112	Ø
G25	X	G69	X	G113	Ø
G26	R	G70	Ø	G114	X
G27	X	G71	NX	G115	X
G28	SOL	G72	X	G116	SOL
G29	X	G73	X	G117	X
G30	SOL	G74	T	G118	NX
G31	NØ	G75	X	G119	X
G32	NØ	G76	Ø	G120	X
G33	X	G77	X	G121	X
G34	Ø	G78	CON R	G122	X
G35	T	G79	X	G123	R
G36	T	G80	X	G124	X
G37	NX	G81	X	G125	T
G38	X	G82	X	G126	X
G39	X	G83	X	G127	X
G40	X	G84	X	G128	X
G41	X	G85	X	G129	SOL
G42	NX	G86	X	G130	X
G43	NØ	G87	X	G131	X
G44	SOL	G88	X	G132	X

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

G133	T	G177	SOL	G221	X
G134	T	G178	T	G222	NX
G135	X	G179		G223	Ø
G136	X	G180	X	G224	Ø
G137	X	G181	X	G225	NX
G138	Ø	G182	Ø	G226	
G139	Ø	G183	NX	G227	
G140	Ø	G184	X	G228	
G141	X	G185	X	G229	
G142	X	G186	X	G230	
G143	X	G187	X	G231	
G144	Ø	G188	Ø	G232	
G145	Ø	G189	X	G233	
G146	X	G190	X	G234	
G147	Ø	G191	X	G235	
G148	X	G192	X	G236	
G149	X	G193	X	G237	
G150	X	G194	Ø	G238	
G151	X	G195	X	G239	
G152	X	G196	X	G240	
G153	X	G197	X	G241	
G154	Ø	G198	X	G242	
G155	Ø	G199	X	G243	
G156	X	G200	NX	G244	
G157	X	G201	NX	G245	
G158	X	G202	NX	G246	
G159	Ø	G203	NX	G247	
G160	X	G204	SOL	G248	
G161	X	G205	X	G249	
G162	SOL	G206	X	G250	
G163	SOL	G207	X	G251	
G164	X	G208	X	G252	
G165	X	G209	X	G253	
G166	X	G210	CON R	G254	
G167	X	G211	X	G255	
G168	X	G212	X	G256	
G169	X	G213	X	G257	
G170	X	G214	N/E	G258	
G171	X	G215	N/E	G259	
G172	X	G216	SOL	G260	
G173	X	G217	N/E	G261	
G174	X	G218	Ø	G262	
G175	X	G219	X	G263	
G176	SOL	G220	X	G264	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

H1	X	H45	X	H89	NX
H2	X	H46	X	H90	X
H3	X	H47	S	H91	X
H4	X	H48	X	H92	SOL
H5	X	H49	S	H93	SOL
H6	X	H50	X	H94	NX
H7	NX	H51	CON R	H95	X
H8	NX	H52	SLCA	H96	NX
H9	X	H53	R	H97	T
H10	T	H54	SOL	H98	X
H11	X	H55	SOL	H99	X
H12	NX	H56	X	H100	X
H13	NX	H57	X	H101	Ø
H14	GAR	H58	SOL	H102	X
H15	NX	H59	X	H103	X
H16	X	H60	SOL	H104	Ø
H17	T	H61	X	H105	X
H18	T	H62	X	H106	NX
H19	Ø	H63	X	H107	X
H20	X	H64	X	H108	X
H21	X	H65	NX	H109	X
H22	Ø	H66	X	H110	X
H23	NX	H67	X	H111	X
H24	X	H68	X	H112	X
H25	Ø	H69	X	H113	NX
H26	X	H70	NX	H114	X
H27	X	H71	NX	H115	Ø
H28	X	H72	X	H116	X
H29	NX	H73	NX	H117	X
H30	X	H74	X	H118	X
H31	NX	H75	NX	H119	X
H32	X	H76	X	H120	X
H33	X	H77	X	H121	X
H34	SOL	H78	X	H122	X
H35	SOL	H79	NX	H123	X
H36	T	H80	NX	H124	X
H37	GAR	H81	NX	H125	X
H38	SOL	H82	NX	H126	X
H39	SOL	H83	X	H127	X
H40	SOL	H84	X	H128	X
H41	SOL	H85	Ø	H129	R
H42	Ø	H86	X	H130	X
H43	X	H87	X	H131	X
H44	X	H88	NX	H132	X

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

H133	X	H177	X	H221	
H134	NX	H178	SW	H222	
H135	X	H179	X	H223	
H136	NX	H180	X	H224	
H137	X	H181	X	H225	
H138	NX	H182	X	H226	
H139	X	H183	SLCA	H227	
H140	X	H184	X	H228	
H141	X	H185	SW	H229	
H142	X	H186	NX	H230	
H143	NX	H187	NX	H231	
H144	X	H188	NX	H232	
H145	X	H189	NX	H233	
H146	X	H190	NX	H234	
H147	X	H191	X	H235	
H148	GAR	H192	NX	H236	
H149	T	H193	X	H237	
H150	X	H194	X	H238	
H151	SOL	H195	X	H239	
H152	X	H196	NX	H240	
H153	X	H197	NX	H241	
H154	X	H198	NX	H242	
H155	NX	H199	X	H243	
H156	GAR	H200	NX	H244	
H157	GAR	H201	NX	H245	
H158	NX	H202	NX	H246	
H159	X	H203	X	H247	
H160	Ø	H204	X	H248	
H161	X	H205	X	H249	
H162	T	H206	X	H250	
H163	X	H207	NX	H251	
H164	X	H208	NX	H252	
H165	NX	H209		H253	
H166	NX	H210		H254	
H167	NX	H211		H255	
H168	X	H212		H256	
H169	X	H213		H257	
H170	NX	H214		H258	
H171	NX	H215		H259	
H172	X	H216		H260	
H173	CON R	H217		H261	
H174	X	H218		H262	
H175	X	H219		H263	
H176	X	H220		H264	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Uniroyal

K133	RES
K134	X
K135	X
K136	Ø
K137	T
K138	GAR
K139	Ø
K140	X
K141	X
K142	NØ
K143	SLCA
K144	X
K145	X
K146	SW
K147	X
K148	Ø
K149	Ø
K150	Ø
K151	X
K152	
K153	Ø
K154	
K155	
K156	
K157	
K158	
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K171	
K172	
K173	
K174	
K175	
K176	

M1	NX
M2	X
M3	NX
M4	Ø
M5	SOL
M6	SOL
M7	SOL
M8	SOL
M9	SOL
M10	SOL
M11	T
M12	SOL
M13	SOL
M14	
M15	
M16	
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M36	
M37	
M38	
M39	
M40	
M41	
M42	
M43	
M44	

Key

X Grease

Ø OIL

N NEW

M MIXED

T EMPTY

R WATER

GAR GARBAGE

SW SOLID WASTE

CON CONTAMINATED

SOL SOLVENT

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5384 mg/kg	1.538461
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5384 mg/kg	1.538462
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3846 mg/kg	0.384615
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7692 mg/kg	0.76923
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.8461 mg/kg	3.846151
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0384 mg/kg	0.038462
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.3076 mg/kg	2.307692
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5384 mg/kg	1.538462
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 17.5 mg/kg	17.5
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 17.5 mg/kg	17.5
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 17.5 mg/kg	17.5
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.929 mg/kg	0.929
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP010	ACETONE	5035	8260B		Aug-01	SRE	28.665 mg/kg	17.5
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 9.745 mg/kg	9.745
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 17.5 mg/kg	17.5
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 17.5 mg/kg	17.5
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 9.745 mg/kg	9.745
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 8.75 mg/kg	8.75
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 97.45 mg/kg	97.45
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 19.49 mg/kg	19.49
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	10.7975 mg/kg	4.375
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 13.125 mg/kg	13.125
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:10:00 AM
Date Received: 07/26/2013

Lab Number: OE0726034
Location: 91
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 19.49 mg/kg	19.49
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 38.98 mg/kg	38.98
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 9.745 mg/kg	9.745
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 8.75 mg/kg	8.75
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 4.375 mg/kg	4.375

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5082 mg/kg	1.508296
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	51.37256 mg/kg	1.508296
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3770 mg/kg	0.377074
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7541 mg/kg	0.754148
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	19.88688 mg/kg	3.77074
IB170	MERCURY	7471A	7471A		Aug-06	JMO	0.314012 mg/kg	0.037707
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2624 mg/kg	2.262444
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5082 mg/kg	1.508296
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	7.168854 mg/kg	3.03765
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	222.2952 mg/kg	3.03765
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	5.145779 mg/kg	3.03765
IE040	TOLUENE	5035	8260B		Aug-01	SRE	7.296435 mg/kg	3.03765
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	9.878437 mg/kg	3.03765
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 1.208 mg/kg	1.208
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	5.862664 mg/kg	3.03765
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	3.347490 mg/kg	3.03765
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	3.225984 mg/kg	3.03765
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 13.735 mg/kg	13.735
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 12.150 mg/kg	12.1506
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 13.735 mg/kg	13.735
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 6.0753 mg/kg	6.0753
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	3.997547 mg/kg	3.03765
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 137.35 mg/kg	137.35
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 27.47 mg/kg	27.47
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	28.73616 mg/kg	3.03765
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	7.970793 mg/kg	3.03765
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	35.37647 mg/kg	9.11295
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 11:35:00 AM
Date Received: 07/26/2013

Lab Number: OE0726035
Location: F47
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 137.35 mg/kg	137.35
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 27.47 mg/kg	27.47
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 54.94 mg/kg	54.94
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 13.735 mg/kg	13.735
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 6.0753 mg/kg	6.0753
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 3.0376 mg/kg	3.03765

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5174 mg/kg	1.51745
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5174 mg/kg	1.51745
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3793 mg/kg	0.379362
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7587 mg/kg	0.758725
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.7936 mg/kg	3.793627
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0379 mg/kg	0.037936
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2761 mg/kg	2.276176
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5174 mg/kg	1.51745
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	30.31141 mg/kg	4.20875
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	28.82152 mg/kg	4.20875
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.4216 mg/kg	0.4216
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	66.6666 mg/kg	4.20875
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	35.39558 mg/kg	4.20875
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	8.695277 mg/kg	4.20875
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	32.02017 mg/kg	4.20875
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	37.94609 mg/kg	4.20875
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 4.03 mg/kg	4.03
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 16.835 mg/kg	16.835
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 4.03 mg/kg	4.03
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 8.4175 mg/kg	8.4175
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	6.473057 mg/kg	4.20875
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	63.77098 mg/kg	4.20875
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 40.3 mg/kg	40.3
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 8.06 mg/kg	8.06
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	929.7128 mg/kg	4.20875
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	408.2487 mg/kg	4.20875
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	512.2890 mg/kg	12.62625
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:10:00 PM
Date Received: 07/26/2013

Lab Number: OE0726036
Location: 52
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 8.06 mg/kg	8.06
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 16.12 mg/kg	16.12
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 4.03 mg/kg	4.03
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 8.4175 mg/kg	8.4175
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 4.2087 mg/kg	4.20875

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515151
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515151
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3787 mg/kg	0.378787
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7575 mg/kg	0.757575
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.7878 mg/kg	3.787876
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0378 mg/kg	0.037879
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2727 mg/kg	2.272727
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515152
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
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Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	2.583442 mg/kg	1.56005
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.888 mg/kg	0.888
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 9.325 mg/kg	9.325
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 6.2402 mg/kg	6.2402
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 9.325 mg/kg	9.325
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 3.1201 mg/kg	3.1201
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 93.25 mg/kg	93.25
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 18.65 mg/kg	18.65
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 4.6801 mg/kg	4.68015
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 12:40:00 PM
Date Received: 07/26/2013

Lab Number: OE0726037
Location: D4
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 18.65 mg/kg	18.65
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 37.3 mg/kg	37.3
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 9.325 mg/kg	9.325
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 3.1201 mg/kg	3.1201
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 1.5600 mg/kg	1.56005

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5128 mg/kg	1.512859
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5128 mg/kg	1.51286
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3782 mg/kg	0.378214
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7564 mg/kg	0.756429
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.7821 mg/kg	3.782146
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0378 mg/kg	0.037822
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2692 mg/kg	2.269288
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5128 mg/kg	1.51286
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	34.79652 mg/kg	16.665
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	21.96447 mg/kg	16.665
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 1.247 mg/kg	1.247
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 9.58 mg/kg	9.58
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 66.66 mg/kg	66.66
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 9.58 mg/kg	9.58
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 33.33 mg/kg	33.33
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 95.8 mg/kg	95.8
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 19.16 mg/kg	19.16
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 49.995 mg/kg	49.995
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 1:15:00 PM
Date Received: 07/26/2013

Lab Number: OE0726038
Location: G112
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 19.16 mg/kg	19.16
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 38.32 mg/kg	38.32
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 9.58 mg/kg	9.58
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 33.33 mg/kg	33.33
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 16.665 mg/kg	16.665

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:05:00 PM
Date Received: 07/26/2013

Lab Number: OE0726039
Location: 33
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5290 mg/kg	1.529051
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5290 mg/kg	1.529052
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3822 mg/kg	0.382262
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7645 mg/kg	0.764525
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.8226 mg/kg	3.822628
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0382 mg/kg	0.038226
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2935 mg/kg	2.293577
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5290 mg/kg	1.529052
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:05:00 PM
Date Received: 07/26/2013

Lab Number: OE0726039
Location: 33
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:05:00 PM
Date Received: 07/26/2013

Lab Number: OE0726039
Location: 33
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	14.51827 mg/kg	8.30565
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:05:00 PM
Date Received: 07/26/2013

Lab Number: OE0726039
Location: 33
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.477 mg/kg	0.477
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

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Client Number: 65418
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Consultant Name: Home Office
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Lab Number: OE0726039
Location: 33
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 4.375 mg/kg	4.375
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 33.222 mg/kg	33.2226
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 4.375 mg/kg	4.375
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 16.611 mg/kg	16.6113
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 43.75 mg/kg	43.75
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 8.75 mg/kg	8.75
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 24.916 mg/kg	24.91695
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 8.75 mg/kg	8.75
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 17.5 mg/kg	17.5
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 4.375 mg/kg	4.375
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 16.611 mg/kg	16.6113
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 8.3056 mg/kg	8.30565

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:35:00 PM
Date Received: 07/26/2013

Lab Number: OE0726040
Location: J53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515151
IB040	BARIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515152
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3787 mg/kg	0.378787
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7575 mg/kg	0.757575
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.7878 mg/kg	3.787876
IB170	MERCURY	7471A	7471A		Aug-06	JMO	< 0.0378 mg/kg	0.037879
IB210	SELENIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 2.2727 mg/kg	2.272727
IB230	SILVER	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5151 mg/kg	1.515152
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:35:00 PM
Date Received: 07/26/2013

Lab Number: OE0726040
Location: J53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	14.51147 mg/kg	7.1839
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
IG010	2-CHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG050	2,4-DINITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IG070	4-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IG080	PENTACHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IG090	PHENOL (GC/MS)	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:35:00 PM
Date Received: 07/26/2013

Lab Number: OE0726040
Location: J53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IH050	DIETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IJ030	ISOPHORONE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IJ040	NITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK010	ACENAPHTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK020	ACENAPHTHYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK030	ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK050	BENZO (a) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK090	CHRYSENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK110	FLUORANTHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK120	FLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK140	NAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	20.30170 mg/kg	7.1839
IK150	PHENANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IK160	PYRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:35:00 PM
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Lab Number: OE0726040
Location: J53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IM020	HEXACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IM050	HEXACHLOROETHANE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.879 mg/kg	0.879
IO424	CARBAZOLE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP046	BENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

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Client Number: 65418
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Lab Number: OE0726040
Location: J53
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Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP371	HEXACHLOROPHENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP492	2-METHYLPHENOL	8270	8270		Aug-01	NAF	< 9.33 mg/kg	9.33
IP494	BENZOIC ACID	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 28.735 mg/kg	28.7356
IP640	2-NITROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP643	2-METHYLNAPHTHALENE		8270		Aug-01	NAF	< 9.33 mg/kg	9.33
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 14.367 mg/kg	14.3678
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP741	PYRIDINE	8270	8270	Jul-30	Aug-01	NAF	< 93.3 mg/kg	93.3
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Aug-01	NAF	< 18.66 mg/kg	18.66
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 18.66 mg/kg	18.66
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	66.45107 mg/kg	21.5517
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839
IP912	ACETOPHENONE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP914	4-AMINOBIPHENYL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013 2:35:00 PM
Date Received: 07/26/2013

Lab Number: OE0726040
Location: J53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP927	1,3-DINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-29	Aug-01	NAF	< 37.32 mg/kg	37.32
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP931	BENZYL ALCOHOL	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP934	ISOSAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP936	METHAPYRILENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP952	PENTACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP954	PHENACETIN	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP957	SAFROLE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
IP963	HEXACHLOROPROPENE	8270	8270	Jul-30	Aug-01	NAF	< 9.33 mg/kg	9.33
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 14.367 mg/kg	14.3678
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 7.1839 mg/kg	7.1839

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/24/2013
Date Received: 07/26/2013

Lab Number: OE0726041
Location: COMBINED SAMPLE
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IA040	ASH		160.4		Jul-31	AMS	0.1825 %	0.01
IA090	BTU		ATSM D		Aug-01	DHC	13,036 BTU/lb	20
IA350	FLASHPOINT		1010		Jul-29	AMS	>200 deg Degrees F	65
IA590	pH		150.1		Jul-30	PG	7 S.U.	0.01
IA710	SPECIFIC GRAVITY				Jul-29	AMS	.8883	
IA760	SULFUR - TOTAL	3050B	6010B	Jul-30	Aug-06	JMO	< 0.2 %	0.2
IA831	TOTAL HALOGENS		9075		Aug-01	DHC	342 ppm	200
IB030	ARSENIC	3050B	6010B	Jul-30	Aug-06	JMO	< 1.5174 ppm	1.51745
IB060	CADMIUM	3050B	6010B	Jul-30	Aug-06	JMO	< 0.3793 ppm	0.379362
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-30	Aug-06	JMO	< 0.7587 ppm	0.758725
IB130	IRON	3050B	6010B	Jul-30	Aug-06	JMO	41.12291 ppm	1.51745
IB140	LEAD	3050B	6010B	Jul-30	Aug-06	JMO	< 3.7936 ppm	3.793627
ID207	STYRENE	5035	8260B		Jul-30	SRE	< 76.45 mg/kg	76.45
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-30	Aug-01	NAF	< 0.6693 mg/kg	0.6693

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

CHAIN OF CUSTODY

Instructions: In order for analysis to be completed correctly, please fill out this form completely. Test Method Codes are located on the back of this form.

White = Original - send to lab w/samples
Yellow = Copy - send to lab w/samples
Pink = Client Copy - Keep for your records

BROOKSIDE LABORATORIES, INC.
Environmental Services Department
200 White Mountain Drive
New Bremen, Ohio 45869
Tel. (419) 977-2766
FAX (419) 977-2767

Client	Account No:
Report Address: ERM - LLC 4934 Larkhaven Toledo OH 43623	Invoice Address: ERM - LLC 4934 Larkhaven Toledo OH 43623
	ATTN:
	Sampled By: ERM
ATTN: Ron Munnings	P.O. No:
Phone No 843-601-0207	Quote No:
Fax Results: Yes ☐ No ☑	Fax No:

TURNAROUND TIME (additional fees)

☐ Standard (none) ☐ 3 Day (+ 50%)
☐ 5 Day (+25%) ☐ 24 Hour Rush (+ 100%)

Date Needed: _____

TEST METHODS (If SpecificMethods Required)

State in which samples were collected: _____

MATRIX CODES:
DW = Drinking Water
O = Oil
WW = Wastewater
M = Manure
S = Soil
IL = Industrial Liquid
IS = Industrial Solid
SD = Sludge

TESTS REQUESTED

Sample ID	Date	Time	Comp (C) Grab (G)	Matrix	Field pH	Volatiles	Semi Volatiles	Total Metals	PCB's	Characterization	# and type of containers: HCl/NaOH	HNO_3	H_2SO_4	Other	None	LAB USE ONLY
115	9/15/13	12:00	G	Oil		✓	✓	✓	✓	✓						
116	9/15/13	12:30	G	Oil		✓	✓	✓	✓	✓						
A42	9/15/13	1:05	G	Oil		✓	✓	✓	✓	✓						
18	9/15/13	1:20	G	Oil		✓	✓	✓	✓	✓						
B61	9/15/13	1:55	G	Oil		✓	✓	✓	✓	✓						
C 158	9/15/13	2:25	G	Oil		✓	✓	✓	✓	✓						

QC Deliverables:
☐ Level 1 ☐ Level 2 ☐ Level 3
☐ Level 4 ☐ Other

COMMENTS:

Chain of Custody Protocol is:
☐ Mandatory ☐ Optional

Relinquished By: ER Munnings	Date/Time	Rec'd By:	Date/Time	Rec Lab Temp:
Relinquished By:	Date/Time	Rec'd By:	Date/Time	Rec Lab Temp:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4662 mg/kg	1.466275
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	11.12903 mg/kg	1.466275
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	52.04545 mg/kg	0.366568
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7331 mg/kg	0.733137
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	5.975073 mg/kg	3.665688
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0366 mg/kg	0.036657
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.1994 mg/kg	2.199413
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4662 mg/kg	1.466276
ID011	BROMODICHLOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID021	BROMOFORM	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID030	BROMOMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID040	CARBON TETRACHLORIDE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID050	CHLOROBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID060	CHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID071	CHLOROFORM	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID090	CHLOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID115	DIBROMOMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID130	1,2-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID140	1,3-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID150	1,4-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID160	1,1-DICHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID170	1,2-DICHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID180	1,1-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID190	1,2-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID196	ETHYLMETHACRYLATE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID197	2-HEXANONE	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
ID198	IODOMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID199	METHACRYLONITRILE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID207	STYRENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID210	TETRACHLOROETHENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID270	TRICHLOROETHENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
ID290	VINYL CHLORIDE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IE010	BENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IE030	ETHYL BENZENE	5035	8260B		Jul-31	SRE	6.594534 mg/kg	4.0064
IE040	TOLUENE	5035	8260B		Jul-31	SRE	49.60724 mg/kg	4.0064
IF010	ACROLEIN	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
IF020	ACRYLONITRILE	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK090	CHRYSENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK120	FLUORENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK141	NAPHTHALENE	5035	8260B		Jul-31	SRE	10.66503 mg/kg	4.0064
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IK160	PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 1.282 mg/kg	1.282
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP010	ACETONE	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
IP034	BROMOCHLOROMETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP036	BROMOBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP046	BENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP101	N-BUTYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP111	SEC-BUTYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP112	TERT-BUTYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP135	CARBON DISULFIDE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP153	2-CHLOROTOLUENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP157	4-CHLOROTOLUENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP191	1,3-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP192	2,2-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP194	1,1-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP455	ISOPROPYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP492	2-METHYLPHENOL	8270	8270		Jul-25	NAF	< 3.1 mg/kg	3.1
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IP495	ALLYL CHLORIDE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Jul-31	SRE	< 16.025 mg/kg	16.0256
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP643	2-METHYLNAPHTHALENE		8270		Jul-25	NAF	< 3.1 mg/kg	3.1
IP650	2-NITROPROPANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP671	PROPIONITRILE	5035	8260B		Jul-31	SRE	< 8.0128 mg/kg	8.0128
IP672	METHYL ACRYLATE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP674	PENTACHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP695	N-PROPYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP741	PYRIDINE	8270	8270	Jul-16	Jul-25	NAF	< 31 mg/kg	31
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-25	NAF	< 6.2 mg/kg	6.2
IP750	TETRAHYDROFURAN	5035	8260B		Jul-31	SRE	4.142617 mg/kg	4.0064
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IP795	VINYL ACETATE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP810	XYLENE - TOTAL	5035	8260B		Jul-31	SRE	34.14254 mg/kg	12.0192
IP901	CHLOROPRENE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP908	METHYL METHACRYLATE	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:00:00 PM
Date Received: 07/16/2013

Lab Number: OE0716005
Location: 115
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 6.2 mg/kg	6.2
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-25	NAF	< 12.4 mg/kg	12.4
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP954	PHENACETIN	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP957	SAFROLE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-25	NAF	< 3.1 mg/kg	3.1
PE187	NITROBENZENE (8260B)	5035	8260B		Jul-31	SRE	< 8.0128 mg/kg	8.0128
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Jul-31	SRE	< 4.0064 mg/kg	4.0064

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	< 1.5015 mg/kg	1.501501
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 1.5015 mg/kg	1.501502
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 0.3753 mg/kg	0.375375
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7507 mg/kg	0.75075
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	< 3.7537 mg/kg	3.753751
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0375 mg/kg	0.037538
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.2522 mg/kg	2.252252
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.5015 mg/kg	1.501502
ID011	BROMODICHLOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID021	BROMOFORM	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID030	BROMOMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID040	CARBON TETRACHLORIDE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID050	CHLOROBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID060	CHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID071	CHLOROFORM	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID090	CHLOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID115	DIBROMOMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID130	1,2-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID140	1,3-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID150	1,4-DICHLOROBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID160	1,1-DICHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID170	1,2-DICHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID180	1,1-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID190	1,2-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID196	ETHYLMETHACRYLATE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID197	2-HEXANONE	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
ID198	IODOMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID199	METHACRYLONITRILE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

200 White Mountain Drive
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Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID207	STYRENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID210	TETRACHLOROETHENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID270	TRICHLOROETHENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
ID290	VINYL CHLORIDE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IE010	BENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IE030	ETHYL BENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IE040	TOLUENE	5035	8260B		Jul-31	SRE	2.476944 mg/kg	2.004
IF010	ACROLEIN	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
IF020	ACRYLONITRILE	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

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Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK090	CHRYSENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK120	FLUORENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK141	NAPHTHALENE	5035	8260B		Jul-31	SRE	3.623232 mg/kg	2.004
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IK160	PYRENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 13.15 mg/kg	13.15
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP010	ACETONE	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
IP034	BROMOCHLOROMETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP036	BROMOBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP046	BENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP101	N-BUTYLBENZENE	5035	8260B		Jul-31	SRE	2.128248 mg/kg	2.004
IP111	SEC-BUTYLBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP112	TERT-BUTYLBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP135	CARBON DISULFIDE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP153	2-CHLOROTOLUENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP157	4-CHLOROTOLUENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP191	1,3-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP192	2,2-DICHLOROPROPANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP194	1,1-DICHLOROPROPENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP455	ISOPROPYLBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP492	2-METHYLPHENOL	8270	8270		Jul-25	NAF	< 49.5 mg/kg	49.5
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IP495	ALLYL CHLORIDE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Jul-31	SRE	< 8.016 mg/kg	8.016
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP643	2-METHYLNAPHTHALENE		8270		Jul-25	NAF	< 49.5 mg/kg	49.5
IP650	2-NITROPROPANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP671	PROPIONITRILE	5035	8260B		Jul-31	SRE	< 4.008 mg/kg	4.008
IP672	METHYL ACRYLATE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP674	PENTACHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP695	N-PROPYLBENZENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP741	PYRIDINE	8270	8270	Jul-16	Jul-25	NAF	< 495 mg/kg	495
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-25	NAF	< 99 mg/kg	99
IP750	TETRAHYDROFURAN	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Jul-31	SRE	27.49488 mg/kg	2.004
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Jul-31	SRE	5.286552 mg/kg	2.004
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IP795	VINYL ACETATE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP810	XYLENE - TOTAL	5035	8260B		Jul-31	SRE	< 6.012 mg/kg	6.012
IP901	CHLOROPRENE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP908	METHYL METHACRYLATE	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 12:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716006
Location: 116
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-25	NAF	< 99 mg/kg	99
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-25	NAF	< 198 mg/kg	198
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP954	PHENACETIN	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP957	SAFROLE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-25	NAF	< 49.5 mg/kg	49.5
PE187	NITROBENZENE (8260B)	5035	8260B		Jul-31	SRE	< 4.008 mg/kg	4.008
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Jul-31	SRE	< 2.004 mg/kg	2.004

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 0.3692 mg/kg	0.369276
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7385 mg/kg	0.738552
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	< 3.6927 mg/kg	3.692764
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0369 mg/kg	0.036928
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.2156 mg/kg	2.215657
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

200 White Mountain Drive
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Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK090	CHRYSENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK120	FLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	3.355075 mg/kg	2.0408
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IK160	PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 1.26 mg/kg	1.26
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP046	BENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP492	2-METHYLPHENOL	8270	8270		Jul-24	NAF	< 2.817 mg/kg	2.817
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 8.1632 mg/kg	8.1632
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP643	2-METHYLNAPHTHALENE		8270		Jul-24	NAF	< 2.817 mg/kg	2.817
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 4.0816 mg/kg	4.0816
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP741	PYRIDINE	8270	8270	Jul-16	Jul-24	NAF	< 28.17 mg/kg	28.17
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-24	NAF	< 5.634 mg/kg	5.634
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	2.371409 mg/kg	2.0408
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 6.1224 mg/kg	6.1224
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:05:00 PM
Date Received: 07/16/2013

Lab Number: OE0716007
Location: A42
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 5.634 mg/kg	5.634
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-24	NAF	< 11.268 mg/kg	11.268
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP954	PHENACETIN	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP957	SAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-24	NAF	< 2.817 mg/kg	2.817
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 4.0816 mg/kg	4.0816
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 2.0408 mg/kg	2.0408

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716008
Location: 18
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4970 mg/kg	1.497005
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4970 mg/kg	1.497006
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 0.3742 mg/kg	0.374251
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7485 mg/kg	0.748502
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	< 3.7425 mg/kg	3.742513
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0374 mg/kg	0.037425
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.2455 mg/kg	2.245508
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4970 mg/kg	1.497006
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716008
Location: 18
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716008
Location: 18
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK090	CHRYSENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK120	FLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	13.34353 mg/kg	7.6336
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IK160	PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:30:00 PM
Date Received: 07/16/2013

Lab Number: OE0716008
Location: 18
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 1.287 mg/kg	1.287
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP046	BENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

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New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:30:00 PM
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Lab Number: OE0716008
Location: 18
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP492	2-METHYLPHENOL	8270	8270		Jul-24	NAF	< 2.978 mg/kg	2.978
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 30.534 mg/kg	30.5344
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP643	2-METHYLNAPHTHALENE		8270		Jul-24	NAF	< 2.978 mg/kg	2.978
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 15.267 mg/kg	15.2672
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP741	PYRIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-24	NAF	< 5.956 mg/kg	5.956
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 22.900 mg/kg	22.9008
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

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Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 5.956 mg/kg	5.956
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-24	NAF	< 11.912 mg/kg	11.912
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP954	PHENACETIN	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP957	SAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-24	NAF	< 2.978 mg/kg	2.978
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 15.267 mg/kg	15.2672
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 7.6336 mg/kg	7.6336

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:55:00 PM
Date Received: 07/16/2013

Lab Number: OE0716009
Location: B61
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	12.68094 mg/kg	1.477104
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 0.3692 mg/kg	0.369276
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7385 mg/kg	0.738552
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	< 3.6927 mg/kg	3.692764
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0369 mg/kg	0.036928
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.2156 mg/kg	2.215657
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
ID011	BROMODICHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID021	BROMOFORM	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID030	BROMOMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID040	CARBON TETRACHLORIDE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID050	CHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID060	CHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID071	CHLOROFORM	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID090	CHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID115	DIBROMOMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID130	1,2-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID140	1,3-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID150	1,4-DICHLOROBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID160	1,1-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID170	1,2-DICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID180	1,1-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID190	1,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID196	ETHYLMETHACRYLATE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID197	2-HEXANONE	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
ID198	IODOMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID199	METHACRYLONITRILE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:55:00 PM
Date Received: 07/16/2013

Lab Number: OE0716009
Location: B61
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID207	STYRENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID210	TETRACHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID270	TRICHLOROETHENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
ID290	VINYL CHLORIDE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IE010	BENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IE030	ETHYL BENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IE040	TOLUENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IF010	ACROLEIN	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
IF020	ACRYLONITRILE	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:55:00 PM
Date Received: 07/16/2013

Lab Number: OE0716009
Location: B61
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK090	CHRYSENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK120	FLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK141	NAPHTHALENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IK160	PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
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Consultant Name: Home Office
Date Collected: 07/15/2013 1:55:00 PM
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Lab Number: OE0716009
Location: B61
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 130.55 mg/kg	130.55
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 7.407 mg/kg	7.407
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP010	ACETONE	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
IP034	BROMOCHLOROMETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP036	BROMOBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP046	BENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP101	N-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP111	SEC-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP112	TERT-BUTYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP135	CARBON DISULFIDE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP153	2-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP157	4-CHLOROTOLUENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP191	1,3-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP192	2,2-DICHLOROPROPANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP194	1,1-DICHLOROPROPENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

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Analytical Report

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Lab Number: OE0716009
Location: B61
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Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP455	ISOPROPYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP492	2-METHYLPHENOL	8270	8270		Jul-24	NAF	< 13.055 mg/kg	13.055
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IP495	ALLYL CHLORIDE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Aug-01	SRE	< 7.476 mg/kg	7.476
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP643	2-METHYLNAPHTHALENE		8270		Jul-24	NAF	< 13.055 mg/kg	13.055
IP650	2-NITROPROPANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP671	PROPIONITRILE	5035	8260B		Aug-01	SRE	< 3.738 mg/kg	3.738
IP672	METHYL ACRYLATE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP674	PENTACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP695	N-PROPYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP741	PYRIDINE	8270	8270	Jul-16	Jul-24	NAF	< 130.55 mg/kg	130.55
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-24	NAF	< 26.11 mg/kg	26.11
IP750	TETRAHYDROFURAN	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IP795	VINYL ACETATE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP810	XYLENE - TOTAL	5035	8260B		Aug-01	SRE	< 5.607 mg/kg	5.607
IP901	CHLOROPRENE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP908	METHYL METHACRYLATE	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 1:55:00 PM
Date Received: 07/16/2013

Lab Number: OE0716009
Location: B61
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 26.11 mg/kg	26.11
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-24	NAF	< 52.22 mg/kg	52.22
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP942	2-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP954	PHENACETIN	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP957	SAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-24	NAF	< 13.055 mg/kg	13.055
PE187	NITROBENZENE (8260B)	5035	8260B		Aug-01	SRE	< 3.738 mg/kg	3.738
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Aug-01	SRE	< 1.869 mg/kg	1.869

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Jul-22	Jul-25	JMO	6.779911 mg/kg	1.477104
IB040	BARIUM	3050B	6010B	Jul-22	Jul-25	JMO	3.892171 mg/kg	1.477104
IB060	CADMIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 0.3692 mg/kg	0.369276
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-22	Jul-25	JMO	< 0.7385 mg/kg	0.738552
IB140	LEAD	3050B	6010B	Jul-22	Jul-25	JMO	< 3.6927 mg/kg	3.692764
IB170	MERCURY	7471A	7471A		Jul-25	JMO	< 0.0369 mg/kg	0.036928
IB210	SELENIUM	3050B	6010B	Jul-22	Jul-25	JMO	< 2.2156 mg/kg	2.215657
IB230	SILVER	3050B	6010B	Jul-22	Jul-25	JMO	< 1.4771 mg/kg	1.477104
ID011	BROMODICHLOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID021	BROMOFORM	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID030	BROMOMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID040	CARBON TETRACHLORIDE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID050	CHLOROBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID060	CHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID071	CHLOROFORM	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID090	CHLOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID115	DIBROMOMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID130	1,2-DICHLOROBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID140	1,3-DICHLOROBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID150	1,4-DICHLOROBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID160	1,1-DICHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID170	1,2-DICHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID180	1,1-DICHLOROETHENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID190	1,2-DICHLOROPROPANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID196	ETHYLMETHACRYLATE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID197	2-HEXANONE	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
ID198	IODOMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID199	METHACRYLONITRILE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID207	STYRENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID210	TETRACHLOROETHENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID270	TRICHLOROETHENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
ID290	VINYL CHLORIDE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IE010	BENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IE030	ETHYL BENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IE040	TOLUENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IF010	ACROLEIN	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
IF020	ACRYLONITRILE	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
IG010	2-CHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG030	2,4-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG040	2,4-DIMETHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG050	2,4-DINITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IG070	4-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IG080	PENTACHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IG090	PHENOL (GC/MS)	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IH050	DIETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IH060	DIMETHYL PHTHALATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
II020	N-NITROSODIMETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
II030	N-NITROSODIPHENYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IJ010	2,4-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IJ020	2,6-DINITROTOLUENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IJ030	ISOPHORONE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IJ040	NITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK010	ACENAPHTHENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK020	ACENAPHTHYLENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK030	ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK040	BENZO (a) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK050	BENZO (a) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK060	BENZO (b) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK070	BENZO (ghi) PERYLENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK080	BENZO (k) FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK090	CHRYSENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK110	FLUORANTHENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK120	FLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK140	NAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK141	NAPHTHALENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IK150	PHENANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IK160	PYRENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
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Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IM020	HEXACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IM030	HEXACHLOROBUTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IM050	HEXACHLOROETHANE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-22	NAF	< 30.303 mg/kg	30.303
IO424	CARBAZOLE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP010	ACETONE	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
IP034	BROMOCHLOROMETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP036	BROMOBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP046	BENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP101	N-BUTYLBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP111	SEC-BUTYLBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP112	TERT-BUTYLBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP135	CARBON DISULFIDE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP153	2-CHLOROTOLUENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP157	4-CHLOROTOLUENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP191	1,3-DICHLOROPROPANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP192	2,2-DICHLOROPROPANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP194	1,1-DICHLOROPROPENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

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Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP371	HEXACHLOROPHENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP455	ISOPROPYLBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP492	2-METHYLPHENOL	8270	8270		Jul-24	NAF	< 104.16 mg/kg	104.165
IP494	BENZOIC ACID	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IP495	ALLYL CHLORIDE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Jul-30	SRE	< 6.106 mg/kg	6.106
IP640	2-NITROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP643	2-METHYLNAPHTHALENE		8270		Jul-24	NAF	< 104.16 mg/kg	104.165
IP650	2-NITROPROPANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP671	PROPIONITRILE	5035	8260B		Jul-30	SRE	< 3.053 mg/kg	3.053
IP672	METHYL ACRYLATE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP674	PENTACHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP695	N-PROPYLBENZENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP741	PYRIDINE	8270	8270	Jul-16	Jul-24	NAF	< 1041.6 mg/kg	1041.65
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Jul-24	NAF	< 208.33 mg/kg	208.33
IP750	TETRAHYDROFURAN	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Jul-30	SRE	4.707726 mg/kg	1.5265
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Jul-30	SRE	1.697468 mg/kg	1.5265
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IP795	VINYL ACETATE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP810	XYLENE - TOTAL	5035	8260B		Jul-30	SRE	< 4.5795 mg/kg	4.5795
IP901	CHLOROPRENE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP908	METHYL METHACRYLATE	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265
IP912	ACETOPHENONE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP914	4-AMINOBIPHENYL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716010
Location: C158
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Jul-16	Jul-24	NAF	< 1041.6 mg/kg	1041.65
IP922	2,6-DICHLOROPHENOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Jul-16	Jul-24	NAF	< 208.33 mg/kg	208.33
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP927	1,3-DINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP928	DIPHENYLAMINE (DPA)	8141	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP929	1,3,5-TRINITROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP931	BENZYL ALCOHOL	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP932	ETHYL METHANESULFONATE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP934	ISOSAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP936	METHAPYRILENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP937	3-METHYLCHOLANTHRENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP940	1,4-NAPHTHOQUINONE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP941	1-NAPHTHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP942	2-NAPHTHYIAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP947	N-NITROSODIETHYLAMINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP949	N-NITROSOPIPERIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP950	N-NITROSOPYRROLIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP952	PENTACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP954	PHENACETIN	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP957	SAFROLE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
IP963	HEXACHLOROPROPENE	8270	8270	Jul-16	Jul-24	NAF	< 104.16 mg/kg	104.165
PE187	NITROBENZENE (8260B)	5035	8260B		Jul-30	SRE	< 3.053 mg/kg	3.053
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Jul-30	SRE	< 1.5265 mg/kg	1.5265

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 07/15/2013 2:25:00 PM
Date Received: 07/16/2013

Lab Number: OE0716011
Location: COMBINED SAMPLE
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IA040	ASH		160.4		Jul-31	AMS	0.5486 %	0.01
IA090	BTU		ATSM D		Aug-01	MO	10,268 BTU/lb	20
IA350	FLASHPOINT		1010		Jul-24	AMS	>200 Degrees F	65
IA590	pH		150.1		Jun-17	PG	6.25 S.U.	0.01
IA710	SPECIFIC GRAVITY				Jul-24	AMS	.9685	
IA760	SULFUR - TOTAL	3050B	6010B	Jul-25	Jul-26	JMO	0.225 %	0.2
IA831	TOTAL HALOGENS		9075		Jul-26	TAH	313 ppm	200
IB030	ARSENIC	3050B	6010B	Jul-25	Jul-26	JMO	1.2 ppm	1
IB060	CADMIUM	3050B	6010B	Jul-25	Jul-26	JMO	23.105 ppm	0.25
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Jul-25	Jul-26	JMO	7.625 ppm	0.5
IB130	IRON	3050B	6010B	Jul-25	Jul-26	JMO	4067.5 ppm	1
IB140	LEAD	3050B	6010B	Jul-25	Jul-26	JMO	24.97 ppm	2.5
ID207	STYRENE	5035	8260B		Jul-30	SRE	< 7.728 mg/kg	7.728
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Jul-19	Jul-24	NAF	< 0.5 mg/kg	0.5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

CHAIN OF CUSTODY

Instructions: In order for analysis to be completed correctly, please fill out this form completely. Test Method Codes are located on the back of this form.

White = Original - send to lab w/samples
Yellow = Copy - send to lab w/samples
Pink = Client Copy - Keep for your records

BROOKSIDE LABORATORIES, INC.
Environmental Services Department
200 White Mountain Drive
New Bremen, Ohio 45869
Tel. (419) 977-2766
FAX (419) 977-2767

Client	Account No:
Report Address: LRM-LLC 4934 Lou Ehrlich Toledo, OH 43613	Invoice Address: SAME mmanning@crw-llc.com
	ATTN: Ron Mummert
	Sampled By: Ron Mummert
ATTN: Ron Mummert	P.O. No:
Phone No: 943-601-2367	Quote No:
Fax Results: Yes ☐ No ☒	Fax No:

TURNAROUND TIME (additional fees)

☒ Standard (none) ☐ 3 Day (+ 50%)
☐ 5 Day (+25%) ☐ 24 Hour Rush (+ 100%)

Date Needed: _____

TEST METHODS (If SpecificMethods Required)

State in which samples were collected: OH

TESTS REQUESTED

Sample ID	Date	Time	Comp (C) Grab (G)	Matrix	Field pH	Volatiles	Semi Volatiles	PCB's	Total Metals	# and type of containers: HCl/NaOH	HNO_3	H_2SO_4	Other	None	LAB USE ONLY
M12	1/5/13	11:15 AM	G	LIQ		✓	✓	✓	✓						
M6	1/5/13	11:45 AM	G	LIQ		✓	✓	✓	✓						
M10	1/5/13	12:20	G	LIQ		✓	✓	✓	✓						
G53	1/5/13	1:15 PM	G	LIQ		✓	✓	✓	✓						

MATRIX CODES:

DW = Drinking Water
O = Oil
WW = Wastewater
M = Manure
S = Soil
IL = Industrial Liquid
IS = Industrial Solid
SD = Sludge

QC Deliverables:
☐ Level 1 ☐ Level 2 ☐ Level 3
☐ Level 4 ☐ Other

COMMENTS:

Chain of Custody Protocol is:
☐ Mandatory ☐ Optional

Relinquished By:	Date/Time 1/6/13 9:44	Rec'd By:	Date/Time	Rec Lab Temp:
Relinquished By:	Date/Time	Rec'd By:	Date/Time	Rec Lab Temp:

N:\OFFICE\BETTY\FORMS\Coc.doc

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9950 mg/kg	0.995024
IB040	BARIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9950 mg/kg	0.995024
IB060	CADMIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.2487 mg/kg	0.248756
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Sep-10	Sep-12	JMO	< 0.4975 mg/kg	0.497512
IB140	LEAD	3050B	6010B	Sep-10	Sep-12	JMO	< 2.4875 mg/kg	2.487564
IB170	MERCURY	7471A	7471A		Sep-12	JMO	< 0.0248 mg/kg	0.024876
IB210	SELENIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 1.4925 mg/kg	1.492537
IB230	SILVER	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9950 mg/kg	0.995024
ID011	BROMODICHLOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID021	BROMOFORM	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID030	BROMOMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID040	CARBON TETRACHLORIDE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID050	CHLOROBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID060	CHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID071	CHLOROFORM	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID090	CHLOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID115	DIBROMOMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID130	1,2-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID140	1,3-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID150	1,4-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID160	1,1-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID170	1,2-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID180	1,1-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID190	1,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID196	ETHYLMETHACRYLATE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID197	2-HEXANONE	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
ID198	IODOMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID199	METHACRYLONITRILE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID207	STYRENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID210	TETRACHLOROETHENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID270	TRICHLOROETHENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
ID290	VINYL CHLORIDE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IE010	BENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IE030	ETHYL BENZENE	5035	8260B		Sep-13	SRE	165.9292 mg/kg	18.355
IE040	TOLUENE	5035	8260B		Sep-13	SRE	57.45115 mg/kg	18.355
IF010	ACROLEIN	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
IF020	ACRYLONITRILE	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
IG010	2-CHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG030	2,4-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG040	2,4-DIMETHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG050	2,4-DINITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG070	4-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG080	PENTACHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG090	PHENOL (GC/MS)	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IH050	DIETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IH060	DIMETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
II020	N-NITROSODIMETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
II030	N-NITROSODIPHENYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IJ010	2,4-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IJ020	2,6-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IJ030	ISOPHORONE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IJ040	NITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK010	ACENAPHTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK020	ACENAPHTHYLENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK030	ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK040	BENZO (a) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK050	BENZO (a) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK060	BENZO (b) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK070	BENZO (ghi) PERYLENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK080	BENZO (k) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK090	CHRYSENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK110	FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK120	FLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK140	NAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	980.4488 mg/kg	9.26
IK141	NAPHTHALENE	5035	8260B		Sep-13	SRE	276.0592 mg/kg	18.355
IK150	PHENANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IK160	PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IM020	HEXACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IM030	HEXACHLOROBUTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IM050	HEXACHLOROETHANE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 92.6 mg/kg	92.6
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IO424	CARBAZOLE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP010	ACETONE	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
IP034	BROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP036	BROMOBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP046	BENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP101	N-BUTYLBENZENE	5035	8260B		Sep-13	SRE	359.0238 mg/kg	18.355
IP111	SEC-BUTYLBENZENE	5035	8260B		Sep-13	SRE	222.1689 mg/kg	18.355
IP112	TERT-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP135	CARBON DISULFIDE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP153	2-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP157	4-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP191	1,3-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP192	2,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP194	1,1-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP371	HEXACHLOROPHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP455	ISOPROPYLBENZENE	5035	8260B		Sep-13	SRE	130.8344 mg/kg	18.355
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Sep-13	SRE	249.0039 mg/kg	18.355
IP492	2-METHYLPHENOL	8270	8270		Sep-13	NAF	< 9.26 mg/kg	9.26
IP494	BENZOIC ACID	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP495	ALLYL CHLORIDE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Sep-13	SRE	< 73.42 mg/kg	73.42
IP640	2-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP643	2-METHYLNAPHTHALENE		8270		Sep-13	NAF	< 9.26 mg/kg	9.26
IP650	2-NITROPROPANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP671	PROPIONITRILE	5035	8260B		Sep-13	SRE	< 36.71 mg/kg	36.71
IP672	METHYL ACRYLATE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP674	PENTACHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP695	N-PROPYLBENZENE	5035	8260B		Sep-13	SRE	245.9202 mg/kg	18.355
IP741	PYRIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Sep-13	NAF	< 9.26 mg/kg	9.26
IP750	TETRAHYDROFURAN	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	1256.583 mg/kg	18.355
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	458.875 mg/kg	18.355
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP795	VINYL ACETATE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP810	XYLENE - TOTAL	5035	8260B		Sep-13	SRE	731.2632 mg/kg	55.065
IP901	CHLOROPRENE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP908	METHYL METHACRYLATE	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355
IP912	ACETOPHENONE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP914	4-AMINOBIPHENYL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:10:00 AM
Date Received: 09/06/2013

Lab Number: OE0906003
Location: M12
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP922	2,6-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP927	1,3-DINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP928	DIPHENYLAMINE (DPA)	8141	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP929	1,3,5-TRINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP931	BENZYL ALCOHOL	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP932	ETHYL METHANESULFONATE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP934	ISOSAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP936	METHAPYRILENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP937	3-METHYLCHOLANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP940	1,4-NAPHTHOQUINONE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP941	1-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP942	2-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP947	N-NITROSODIETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP949	N-NITROSOPIPERIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP950	N-NITROSOPYRROLIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP952	PENTACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP954	PHENACETIN	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP957	SAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
IP963	HEXACHLOROPROPENE	8270	8270	Sep-09	Sep-13	NAF	< 9.26 mg/kg	9.26
PE187	NITROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 36.71 mg/kg	36.71
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Sep-13	SRE	< 18.355 mg/kg	18.355

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9910 mg/kg	0.99108
IB040	BARIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9910 mg/kg	0.99108
IB060	CADMIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.2477 mg/kg	0.24777
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Sep-10	Sep-12	JMO	< 0.4955 mg/kg	0.49554
IB140	LEAD	3050B	6010B	Sep-10	Sep-12	JMO	< 2.4777 mg/kg	2.4777
IB170	MERCURY	7471A	7471A		Sep-12	JMO	< 0.0247 mg/kg	0.024777
IB210	SELENIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 1.4866 mg/kg	1.48662
IB230	SILVER	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9910 mg/kg	0.99108
ID011	BROMODICHLOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID021	BROMOFORM	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID030	BROMOMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID040	CARBON TETRACHLORIDE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID050	CHLOROBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID060	CHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID071	CHLOROFORM	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID090	CHLOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID115	DIBROMOMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID130	1,2-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID140	1,3-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID150	1,4-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID160	1,1-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID170	1,2-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID180	1,1-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID190	1,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID196	ETHYLMETHACRYLATE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID197	2-HEXANONE	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
ID198	IODOMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID199	METHACRYLONITRILE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID207	STYRENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID210	TETRACHLOROETHENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID270	TRICHLOROETHENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
ID290	VINYL CHLORIDE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IE010	BENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IE030	ETHYL BENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IE040	TOLUENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IF010	ACROLEIN	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
IF020	ACRYLONITRILE	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
IG010	2-CHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG030	2,4-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG040	2,4-DIMETHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG050	2,4-DINITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG070	4-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG080	PENTACHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG090	PHENOL (GC/MS)	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IH050	DIETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IH060	DIMETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
II020	N-NITROSODIMETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
II030	N-NITROSODIPHENYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IJ010	2,4-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IJ020	2,6-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IJ030	ISOPHORONE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IJ040	NITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK010	ACENAPHTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK020	ACENAPHTHYLENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK030	ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK040	BENZO (a) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK050	BENZO (a) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK060	BENZO (b) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK070	BENZO (ghi) PERYLENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK080	BENZO (k) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK090	CHRYSENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK110	FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK120	FLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK140	NAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK141	NAPHTHALENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IK150	PHENANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IK160	PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IM020	HEXACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IM030	HEXACHLOROBUTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IM050	HEXACHLOROETHANE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Sep-09	Sep-13	NAF	< 1.923 mg/kg	1.923
IO424	CARBAZOLE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP010	ACETONE	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
IP034	BROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP036	BROMOBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP046	BENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP101	N-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP111	SEC-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP112	TERT-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP135	CARBON DISULFIDE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP153	2-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP157	4-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP191	1,3-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP192	2,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP194	1,1-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP371	HEXACHLOROPHENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP455	ISOPROPYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP492	2-METHYLPHENOL	8270	8270		Sep-13	NAF	< 9.615 mg/kg	9.615
IP494	BENZOIC ACID	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP495	ALLYL CHLORIDE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Sep-13	SRE	< 8.39 mg/kg	8.39
IP640	2-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP643	2-METHYLNAPHTHALENE		8270		Sep-13	NAF	< 9.615 mg/kg	9.615
IP650	2-NITROPROPANE	5035	8260B		Sep-13	SRE	< 20.975 mg/kg	20.975
IP671	PROPIONITRILE	5035	8260B		Sep-13	SRE	< 4.195 mg/kg	4.195
IP672	METHYL ACRYLATE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP674	PENTACHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP695	N-PROPYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP741	PYRIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Sep-13	NAF	< 9.615 mg/kg	9.615
IP750	TETRAHYDROFURAN	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP795	VINYL ACETATE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP810	XYLENE - TOTAL	5035	8260B		Sep-13	SRE	< 6.2925 mg/kg	6.2925
IP901	CHLOROPRENE	5035	8260B		Sep-13	SRE	< 2.0975 mg/kg	2.0975
IP908	METHYL METHACRYLATE	5035	8260B		Sep-13	SRE	< 2097.5 mg/kg	2097.5
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 2097.5 mg/kg	2097.5
IP912	ACETOPHENONE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP914	4-AMINOBIPHENYL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 11:45:00 AM
Date Received: 09/06/2013

Lab Number: OE0906004
Location: M6
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP922	2,6-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP927	1,3-DINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP928	DIPHENYLAMINE (DPA)	8141	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP929	1,3,5-TRINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP931	BENZYL ALCOHOL	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP932	ETHYL METHANESULFONATE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP934	ISOSAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP936	METHAPYRILENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP937	3-METHYLCHOLANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP940	1,4-NAPHTHOQUINONE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP941	1-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP942	2-NAPHTHYIAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP947	N-NITROSODIETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP949	N-NITROSOPIPERIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP950	N-NITROSOPYRROLIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP952	PENTACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP954	PHENACETIN	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP957	SAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
IP963	HEXACHLOROPROPENE	8270	8270	Sep-09	Sep-13	NAF	< 9.615 mg/kg	9.615
PE187	NITROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 4195 mg/kg	4195
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Sep-13	SRE	< 2097.5 mg/kg	2097.5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9832 mg/kg	0.983284
IB040	BARIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9832 mg/kg	0.983284
IB060	CADMIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.2458 mg/kg	0.245821
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Sep-10	Sep-12	JMO	< 0.4916 mg/kg	0.491642
IB140	LEAD	3050B	6010B	Sep-10	Sep-12	JMO	< 2.4582 mg/kg	2.45821
IB170	MERCURY	7471A	7471A		Sep-12	JMO	< 0.0245 mg/kg	0.024582
IB210	SELENIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 1.4749 mg/kg	1.474926
IB230	SILVER	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9832 mg/kg	0.983284
ID011	BROMODICHLOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID021	BROMOFORM	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID030	BROMOMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID040	CARBON TETRACHLORIDE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID050	CHLOROBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID060	CHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID071	CHLOROFORM	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID090	CHLOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID115	DIBROMOMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID130	1,2-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID140	1,3-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID150	1,4-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID160	1,1-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID170	1,2-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID180	1,1-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID190	1,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID196	ETHYLMETHACRYLATE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID197	2-HEXANONE	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
ID198	IODOMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID199	METHACRYLONITRILE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID207	STYRENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID210	TETRACHLOROETHENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID270	TRICHLOROETHENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
ID290	VINYL CHLORIDE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IE010	BENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IE030	ETHYL BENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IE040	TOLUENE	5035	8260B		Sep-13	SRE	32.5 mg/kg	5
IF010	ACROLEIN	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
IF020	ACRYLONITRILE	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
IG010	2-CHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG030	2,4-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG040	2,4-DIMETHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG050	2,4-DINITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG070	4-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG080	PENTACHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG090	PHENOL (GC/MS)	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	113.8044 mg/kg	0.357
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IH050	DIETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IH060	DIMETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
II020	N-NITROSODIMETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
II030	N-NITROSODIPHENYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IJ010	2,4-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IJ020	2,6-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IJ030	ISOPHORONE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IJ040	NITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK010	ACENAPHTHENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK020	ACENAPHTHYLENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK030	ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK040	BENZO (a) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK050	BENZO (a) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK060	BENZO (b) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK070	BENZO (ghi) PERYLENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK080	BENZO (k) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK090	CHRYSENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK110	FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK120	FLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK140	NAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK141	NAPHTHALENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IK150	PHENANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IK160	PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IM020	HEXACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IM030	HEXACHLOROBUTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IM050	HEXACHLOROETHANE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Sep-09	Sep-13	NAF	< 0.0166 mg/kg	0.01667
IO424	CARBAZOLE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP010	ACETONE	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
IP034	BROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP036	BROMOBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP046	BENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP101	N-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP111	SEC-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP112	TERT-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP135	CARBON DISULFIDE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP153	2-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP157	4-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP191	1,3-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP192	2,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP194	1,1-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP371	HEXACHLOROPHENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP455	ISOPROPYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP492	2-METHYLPHENOL	8270	8270		Sep-13	NAF	< 0.357 mg/kg	0.357
IP494	BENZOIC ACID	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP495	ALLYL CHLORIDE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Sep-13	SRE	< 20 mg/kg	20
IP640	2-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP643	2-METHYLNAPHTHALENE		8270		Sep-13	NAF	< 0.357 mg/kg	0.357
IP650	2-NITROPROPANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP671	PROPIONITRILE	5035	8260B		Sep-13	SRE	< 10 mg/kg	10
IP672	METHYL ACRYLATE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP674	PENTACHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP695	N-PROPYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP741	PYRIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Sep-13	NAF	< 0.357 mg/kg	0.357
IP750	TETRAHYDROFURAN	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP795	VINYL ACETATE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP810	XYLENE - TOTAL	5035	8260B		Sep-13	SRE	< 15 mg/kg	15
IP901	CHLOROPRENE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP908	METHYL METHACRYLATE	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 5 mg/kg	5
IP912	ACETOPHENONE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP914	4-AMINOBIPHENYL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 12:25:00 PM
Date Received: 09/06/2013

Lab Number: OE0906005
Location: M10
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Sep-09	Sep-13	NAF	< 3.57 mg/kg	3.57
IP922	2,6-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP927	1,3-DINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP928	DIPHENYLAMINE (DPA)	8141	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP929	1,3,5-TRINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP931	BENZYL ALCOHOL	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP932	ETHYL METHANESULFONATE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP934	ISOSAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP936	METHAPYRILENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP937	3-METHYLCHOLANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP940	1,4-NAPHTHOQUINONE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP941	1-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP942	2-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP947	N-NITROSODIETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP949	N-NITROSOPIPERIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP950	N-NITROSOPYRROLIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP952	PENTACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP954	PHENACETIN	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP957	SAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
IP963	HEXACHLOROPROPENE	8270	8270	Sep-09	Sep-13	NAF	< 0.357 mg/kg	0.357
PE187	NITROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 10 mg/kg	10
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Sep-13	SRE	< 5 mg/kg	5

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

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Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IB030	ARSENIC	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9960 mg/kg	0.996015
IB040	BARIUM	3050B	6010B	Sep-10	Sep-12	JMO	2.465139 mg/kg	0.996015
IB060	CADMIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.2490 mg/kg	0.249003
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Sep-10	Sep-12	JMO	1.090637 mg/kg	0.498007
IB140	LEAD	3050B	6010B	Sep-10	Sep-12	JMO	< 2.4900 mg/kg	2.490039
IB170	MERCURY	7471A	7471A		Sep-12	JMO	< 0.0249 mg/kg	0.0249
IB210	SELENIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 1.4940 mg/kg	1.494023
IB230	SILVER	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9960 mg/kg	0.996016
ID011	BROMODICHLOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID021	BROMOFORM	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID030	BROMOMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID040	CARBON TETRACHLORIDE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID050	CHLOROBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID060	CHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID071	CHLOROFORM	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID080	2-CHLOROETHYLVINYL ETHER	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID090	CHLOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID100	CIS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID111	DIBROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID115	DIBROMOMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID120	DICHLORODIFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID121	TRANS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID130	1,2-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID140	1,3-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID150	1,4-DICHLOROBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID160	1,1-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID170	1,2-DICHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID180	1,1-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID190	1,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID196	ETHYLMETHACRYLATE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID197	2-HEXANONE	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
ID198	IODOMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID199	METHACRYLONITRILE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545

Approval:

Comments:

Kari L. Long

Kari Long
Environmental Services Coordinator

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
ID200	METHYLENE CHLORIDE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID207	STYRENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID210	TETRACHLOROETHENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID219	CIS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID220	TRANS-1,2-DICHLOROETHENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID230	TRANS-1,3-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID240	1,1,1-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID245	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHA	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID250	1,1,2,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID260	1,1,2-TRICHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID270	TRICHLOROETHENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID275	1,2,3-TRICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID280	TRICHLOROFLUOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
ID290	VINYL CHLORIDE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IE010	BENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IE030	ETHYL BENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IE040	TOLUENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IF010	ACROLEIN	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
IF020	ACRYLONITRILE	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
IG010	2-CHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG020	4-CHLORO-3-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG030	2,4-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG040	2,4-DIMETHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG050	2,4-DINITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG060	4,6-DINITRO-2-METHYLPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG070	4-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG080	PENTACHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG090	PHENOL (GC/MS)	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IG100	2,4,6-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IH010	BIS(2-ETHYLHEXYL)PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IH020	BUTYL BENZYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IH030	DI-N-BUTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IH040	DI-N-OCTYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IH050	DIETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IH060	DIMETHYL PHTHALATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
II010	N-NITROSODI-N-PROPYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
II020	N-NITROSODIMETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
II030	N-NITROSODIPHENYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IJ010	2,4-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IJ020	2,6-DINITROTOLUENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IJ030	ISOPHORONE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IJ040	NITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK010	ACENAPHTHENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK020	ACENAPHTHYLENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK030	ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK040	BENZO (a) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK050	BENZO (a) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK060	BENZO (b) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK070	BENZO (ghi) PERYLENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK080	BENZO (k) FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK090	CHRYSENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK100	DIBENZO (a,h) ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK110	FLUORANTHENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK120	FLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK130	INDENO (1,2,3-cd) PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK140	NAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK141	NAPHTHALENE	5035	8260B		Sep-13	SRE	36.4017 mg/kg	8.545
IK150	PHENANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IK160	PYRENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IL010	BIS(2-CHLOROETHOXY) METHANE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IL020	BIS(2-CHLOROETHYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IL030	BIS(2-CHLOROISOPROPYL) ETHER	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IL040	4-BROMOPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IL050	4-CHLOROPHENYL PHENYL ETHER	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IM010	2-CHLORONAPHTHALENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IM020	HEXACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IM030	HEXACHLOROBUTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IM040	HEXACHLOROCYCLOPENTADIENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IM050	HEXACHLOROETHANE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IM060	1,2,4-TRICHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Sep-09	Sep-13	NAF	< 2.083 mg/kg	2.083
IO424	CARBAZOLE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP010	ACETONE	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
IP034	BROMOCHLOROMETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP036	BROMOBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP046	BENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP101	N-BUTYLBENZENE	5035	8260B		Sep-13	SRE	23.5842 mg/kg	8.545
IP111	SEC-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP112	TERT-BUTYLBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP135	CARBON DISULFIDE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP153	2-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP157	4-CHLOROTOLUENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP158	3+4-METHYLPHENOL (M-CRESOL + P-CRESOL)	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP181	1,2-DIBROMO-3-CHLOROPROPANE (DBCP)	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP182	1,2-DIBROMOETHANE (EDB)	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP185	3,3-DICHLOROBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP191	1,3-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP192	2,2-DICHLOROPROPANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP194	1,1-DICHLOROPROPENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP215	DIETHYL ETHER	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP371	HEXACHLOROPHENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP455	ISOPROPYLBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP456	4-ISOPROPYLTOLUENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP492	2-METHYLPHENOL	8270	8270		Sep-13	NAF	< 10.415 mg/kg	10.415
IP494	BENZOIC ACID	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP495	ALLYL CHLORIDE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP570	METHYL ETHYL KETONE (MEK)	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
IP590	METHYL ISOBUTYL KETONE (MIBK)	5035	8260B		Sep-13	SRE	< 34.18 mg/kg	34.18
IP640	2-NITROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP643	2-METHYLNAPHTHALENE		8270		Sep-13	NAF	< 10.415 mg/kg	10.415
IP650	2-NITROPROPANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP671	PROPIONITRILE	5035	8260B		Sep-13	SRE	< 17.09 mg/kg	17.09
IP672	METHYL ACRYLATE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP673	CIS-1,4-DICHLORO-2-BUTENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP674	PENTACHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP695	N-PROPYLBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP741	PYRIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP743	1,1,1,2-TETRACHLOROETHANE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP745	2,3,4,6-TETRACHLOROPHENOL		8270		Sep-13	NAF	< 10.415 mg/kg	10.415
IP750	TETRAHYDROFURAN	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP781	1,2,4-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	22.5588 mg/kg	8.545
IP782	1,3,5-TRIMETHYLBENZENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP785	2,4,5-TRICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP795	VINYL ACETATE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP810	XYLENE - TOTAL	5035	8260B		Sep-13	SRE	< 25.635 mg/kg	25.635
IP901	CHLOROPRENE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP908	METHYL METHACRYLATE	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP911	1,2,4-TRICHLOROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545
IP912	ACETOPHENONE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP913	2-ACETYLAMINOFLUORENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP914	4-AMINOBIPHENYL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

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Analytical Report

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Phone: (419) 977-2766
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Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
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Lab Number: OE0906006
Location: G53
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IP921	DIBENZOFURAN	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP922	2,6-DICHLOROPHENOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP925	7,12-DIMETHYLBENZO(A)ANTHRACENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP926	3,3-DIMETHYLBENZIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP927	1,3-DINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP928	DIPHENYLAMINE (DPA)	8141	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP929	1,3,5-TRINITROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP931	BENZYL ALCOHOL	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP932	ETHYL METHANESULFONATE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP934	ISOSAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP936	METHAPYRILENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP937	3-METHYLCHOLANTHRENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP940	1,4-NAPHTHOQUINONE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP941	1-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP942	2-NAPHTHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP946	N-NITROSODI-N-BUTYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP947	N-NITROSODIETHYLAMINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP949	N-NITROSOPIPERIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP950	N-NITROSOPYRROLIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP951	5-NITRO-o-TOLUIDINE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP952	PENTACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP954	PHENACETIN	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP957	SAFROLE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP958	1,2,4,5-TETRACHLOROBENZENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
IP963	HEXACHLOROPROPENE	8270	8270	Sep-09	Sep-13	NAF	< 10.415 mg/kg	10.415
PE187	NITROBENZENE (8260B)	5035	8260B		Sep-13	SRE	< 17.09 mg/kg	17.09
PE214	HEXACHLOROBUTADIENE (8260B)	5035	8260B		Sep-13	SRE	< 8.545 mg/kg	8.545

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

Brookside Laboratories, Inc.
Analytical Report

200 White Mountain Drive
New Bremen, OH 45869
Phone: (419) 977-2766
Fax: (419) 977-2767

Client Number: 65418
Client Name: Environmental Risk Management, LLC
Consultant Name: Home Office
Date Collected: 09/05/2013 1:10:00 PM
Date Received: 09/06/2013

Lab Number: OE0906018
Location: COMBINED SAMPLE
Description:
Sub Description:

Code	Procedure Name	Prep Method	Analysis Method	Completed Prep	Completed Anal	Analyst	Result	MDL
IA040	ASH		160.4		Sep-18	AMS	0.3037 %	0.01
IA090	BTU		ATSM D		Sep-11	OOD	18442 BTU/lb	20
IA350	FLASHPOINT		1010		Sep-13	AMS	>200 Degrees F	65
IA590	pH		150.1		Sep-09	PG	7 S.U.	0.01
IA710	SPECIFIC GRAVITY		SM 2710 F		Sep-17	AMS	1.0148	
IA760	SULFUR - TOTAL	3050B	6010B	Sep-10	Sep-12	JMO	845.8867 ppm	9.9108
IA831	TOTAL HALOGENS		9075		Sep-11	DHC	<200 ppm	200
IB030	ARSENIC	3050B	6010B	Sep-10	Sep-12	JMO	< 0.9910 ppm	0.99108
IB060	CADMIUM	3050B	6010B	Sep-10	Sep-12	JMO	< 0.2477 ppm	0.24777
IB090	CHROMIUM-TOTAL (Cr)	3050B	6010B	Sep-10	Sep-12	JMO	0.505450 ppm	0.49554
IB130	IRON	3050B	6010B	Sep-10	Sep-12	JMO	145.7383 ppm	0.99108
IB140	LEAD	3050B	6010B	Sep-10	Sep-12	JMO	< 2.4777 ppm	2.4777
ID207	STYRENE	5035	8260B		Sep-12	SRE	< 17.24 mg/kg	17.24
IN180	PCB-1016 (AROCHLOR 1016)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN190	PCB-1221 (AROCHLOR 1221)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN200	PCB-1232 (AROCHLOR 1232)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN210	PCB-1242 (AROCHLOR 1242)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN220	PCB-1248 (AROCHLOR 1248)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN230	PCB-1254 (AROCHLOR 1254)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2
IN240	PCB-1260 (AROCHLOR 1260)	8082	8082	Sep-12	Sep-13	NAF	< 2 mg/kg	2

Approval:

Kari L. Long

Kari Long
Environmental Services Coordinator

Comments:

ERM - Uniroyal Port Clinton Property - Waste Removal Costs

Stream	Type	Method	Shipping	Waste Stream and Method	Disposal Cost	UOM	Transport Cost /Load	Vehicle Type
Mineral Spirits	Hazardous	Fuel Blend	Drum	Mineral Spirits - may need transfer to DOT rated drums	$55.00	Drum	$560.00	Van Trailer
Mineral Spirits	Hazardous	Fuel Blend	Tote	Mineral Spirits - may need transfer to DOT rated drums	$365.00	Tote	$560.00	Van Trailer
Powder	Non-Haz	Landfill	Bulk	Carbon Black & Calcium Carbonate	$37.00	Ton	**$425.00**	**Roll-off** 540.00
Oil& Water	Non-Haz	Recovery	Bulk	Oil & Water Bulk - Non-Detect (Not >0) PCB	$0.13	Gallon	$600.00	5,000 gallon Vacuum Tanker
Oil& Water	Non-Haz	Recovery	Tote	Oil & Water Tote - Non-Detect (Not >0) PCB	$150.00	Tote	$560.00	Van Trailer
Used Oil	Non-Haz	Recovery	Bulk	Used Oils Bulk - Non-Detect (Not >0) PCB	$0.13	Gallon	$600.00	5,000 gallon Vacuum Tanker
Used Oil	Non-Haz	Recovery	Drum	Used Oils Drum - Non-Detect (Not >0) PCB	$30.00	Drum	$560.00	Van Trailer
Grease	Non-Haz	Solidify & LF	Bulk	Non-Hazardous Grease Drums in Roll-off	$70.00	Ton	**$425.00**	**Roll-off** 540.00
Grease	Non-Haz	Solidify & LF	Drum - 55	Non-Hazardous Grease Drums	$40.00	Drum	$560.00	Van Trailer
Grease	Non-Haz	Solidify & LF	Drum - 20	Non-Hazardous Grease Drums	$30.00	Drum	$560.00	Van Trailer
Grease	Non-Haz	Solidify & LF	Pail - 5	Non-Hazardous Grease Pails	$12.00	Drum	$560.00	Van Trailer
Molasses	Non-Haz	Solidify & LF	Tote	Molasses	$160.00	Tote	$560.00	Van Trailer
				Energy and Insurance Charges 15.5% on all charges	Each	15.5% all item		

PCB 0-50ppm

Oil& Water	Non-Haz	Solidify & LF	Bulk	Oil & Water Bulk - 0-<50 PCB	$0.35	Gallon	$700.00	5,000 gallon Vacuum Tanker
Oil& Water	Non-Haz	Solidify & LF	Tote	Oil & Water Tote - Non-Detect 0-<50 PCB	$160.00	Tote	$560.00	Van Trailer
Used Oil	Non-Haz	Solidify & LF	Bulk	Used Oils Bulk - 0-<50 PCB	$0.35	Gallon	$700.00	5,000 gallon Vacuum Tanker
Used Oil	Non-Haz	Solidify & LF	Drum	Used Oils Drum - 0-<50 PCB	$40.00	Drum	$640.00	Van Trailer

Note: Unsecured or unsealed drums are unshippable via Van Trailers

Prepared By: John Hoffman - PSC Toledo
Updated 10/14/13

Grease
(1040) 55 gal. drums
Transportation 9,350.00
Disposal 18,200.00

Oil
Trans. Vac Truck 8,400.00
Disposal 67,000 gals (Totes + drums) 8,710.00
Total $44,660.00

ERM - LLC $42,589.60 (includes Lab Analysis)

Reference #	130806-RTS1		
Date	8/6/2013	Valid until	1/1/2014

aevitas
AEVITAS SPECIALTY SERVICES CORP.

ESTIMATE AND RATE SHEET

663 Lycaste, Detroit MI 48214 (313) 924-5175 Fax: (313) 499-8998 www.aevitas.us.com

Customer Name	ERM LLC	Site Name	Uniroyal - Port Clinton
Mailing Address	4934 Larkhaven Dr.	Site Address	
City, State Zip	Toledo, Ohio 43623	City, State Zip	Port Clinton, Ohio
Contact Name	Ron Munnings	Site Contact	Roy
Phone	843-601-0207	Phone	734-625-4609
Fax		Site ID	
Email	rmunnings@erm-llc.com	Material	Oil & Water Totes

Wastewater Treatment - Oil Recycling - Transportation - Analytical Services - Petroleum Products

QTY	UM	BULK MATERIALS	RATE	EXTENSION
39000	Gallon	Non-hazardous Oil & Water waste in totes	$0.15	$ 5,850.00
1	Tote	Low-Flash Mineral Spirits (Tote # 127)	$300.00	$ 300.00
1	Tote	Molasses (Tote # 50)	$200.00	$ 200.00
6	Hour	Stakebed truck and Operator Standard Time	$75.00	$ 450.00
60	Hour	Vacuum Unit and Operator Standard Time	$100	$ 6,000.00
			TOTAL ESTIMATE:	$ 12,800.00

TERMS, CONDITIONS, STIPULATIONS AND NOTES

1. Payment Terms net 30 days.
2. Invoices will be based upon actual quantities.
3. Materials handled are as characterized with no unanticipated contamination or characteristics or variance in quality.
4. Minimum Transportation Rate of 4 hours.

CUSTOMER CERTIFICATION AND STIPULATIONS

This proposal is valid through the date indicated in the upper right corner of this form. If the proposal is acceptable and intended

Signature		Title	
Printed Name		Signature Date	
PREPARED BY			
Aevitas Rep		Title	

Add - 500 55 gal drums oil = 27,500 gals = 8960.00
12,800.00
21,760.00

Grease 27,550.00

Total 49,310.00

METALWORKING LUBRICANTS COMPANY

25 W. Silverdome Industrial Park
Pontiac, Michigan 48342
Telephone 248-332-3500
Telecopy 248-332-4959

October 8, 2013

Mr. Ron Munnings
Environmental Risk Management, LLC
108 W. Pine Street
Florence, SC 29502

Dear Ron:

Metalworking Lubricants is pleased to offer the following quotation for your non-hazardous used oil in drums and totes that we will pump into tankers at the site. We would need samples to verify the oil is representative of the analysis you sent us.

OIL%	CREDIT/NET OIL	DEBIT/GROSS OIL
98 – 100	$.65	
90 – 97	$.45	
70 – 89	$.35	
60 – 69	$.15	
0 – 59		$.16

There is a $300.00 minimum disposal charge per load.

All transportation costs to be paid by customer.

All shipments against this quote letter must include Metalworking Lubricants Company's controlled candidate waste number (CW) on all shipping documents.

See "Fuel Surcharge Letter" attached.

Three (3) percent solids as recorded under ASTM D-1796 will be allowed. There will be a charge of $.025 per gallon per each one (1) percentage point for all solids above 3%. For example, 5% solids will be an additional $.05 per gallon charge; 12% solids will be an additional $.225 per gallon charge.

For purposes of this agreement, seller's representations and warranties concerning PCB levels shall be determined in the extractable phase as per EPA test methods SW 846 Method 3510 procedure. Seller warrants and represents material contains no more than 5 PPM of PCB. Should the 5 PPM level be exceeded, MWL shall make all decisions regarding the proper handling, transportation, response and/or remedial action and seller will be held responsible for all costs incurred.

Seller is asked to supply MSDS on oils which produce this waste or written representation on your confirming purchase order the composition of such producing oils are "unlabeled" as classified under OSHA 29 CFR 1910.1200. Seller warrants material is non-hazardous, non- EPA toxic, and contains no crankcase. All BS&W run by ASTM D-1796; all results by MWL final. All shipments will be loaded in full 5500 gallon tankwagon lots. Loading the vehicle is seller's responsibility. One hour free loading; subsequent demurrage at $75/hour for regular tankwagon; $105/hour for vac truck, plus shipping and transportation cost. Shipping schedule to be managed and determined by MWL. Pricing may change on written notice. All transportation costs to be paid by Environmental Risk Management. Should labeled materials be used after November 25, 1985, under 29 CFR 1910.1200, it will be seller's responsibility to notify MWL with particular hazardous MSDS within ten (10) days. Contract may be cancelled by MWL on written notice. Drum pumping is $.06 per gross gallon additional charge. Terms are Net 30 Days.

Cleaning of the tankwagons has a charge of $180.00/Hour. This may be invoiced separately.

Saturday/Sunday or undocumented or non-profiled loads may take longer than one hour to offload. These loads are subject to a 2% surcharge. Environmental chemicals and metals will have a 3% surcharge. Hazardous or reactive materials cannot be accepted. Totes must be chemically approved plastic. Metalworking Lubricants pays no demurrage.

EXCESS HOSE REQUIREMENTS

A. Over 100 feet of hose requires one extra man at $55.00/Hour, Portal to Portal.
B. Over 200 feet of hose requires one extra man at $55.00/Hour, Portal to Portal, plus a service truck at $65.00/Hour, Portal to Portal.

"TRADE-IN"

All material removed can be returned as hydrocarbon product generally for 30% less. Additionally, it may be recycled 5 times before it is lost. We welcome the opportunity to discuss this with you.

Sincerely,

METALWORKING LUBRICANTS COMPANY

Gary Baize
Technical Sales Representative
317-753-8081
gbaize@metalworkinglubricants.com

GB:jf

METALWORKING LUBRICANTS COMPANY

25 W. Silverdome Industrial Park
Pontiac, Michigan 48342
Telephone 248-332-3500
Telecopy 248-332-4959

Due to the dramatic increase in fuel prices, we must impose a fuel related increase surcharge on services provided by Metalworking Lubricants Company. This fuel surcharge will be based on the published U.S. Department of Energy weekly fuel index. You can check on the U.S. Department of Energy fuel index by calling (202) 586-6966 #1 or by going to http://www.eia.doe.gov on the internet. DOE's Midwest average will be used. The surcharge will not affect disposal charges.

The table below lists some of the possible fuel surcharges:

WEEKLY FUEL COST/GALLON	PERCENTAGE FUEL SURCHARGE	WEEKLY FUEL COST/GALLON	PERCENTAGE FUEL SURCHARGE
Below $1.249	No surcharge	$2.480 to $2.539	18.25%
$1.250 to $1.299	1.00%	$2.540 to $2.599	19.00%
$1.300 to $1.349	2.00%	$2.600 to $2.659	19.75%
$1.350 to $1.399	3.00%	$2.660 to $2.719	20.50%
$1.400 to $1.449	4.00%	$2.720 to $2.779	21.25%
$1.450 to $1.499	5.00%	$2.780 to $2.839	22.00%
$1.500 to $1.549	5.50%	$2.840 to $2.899	22.75%
$1.550 to $1.599	6.25%	$2.900 to $2.959	23.50%
$1.600 to $1.649	7.00%	$2.960 to $3.019	24.25%
$1.650 to $1.699	7.75%	$3.020 to $3.079	25.00%
$1.700 to $1.759	8.50%	$3.080 to $3.139	25.75%
$1.760 to $1.819	9.25%	$3.140 to $3.199	26.50%
$1.820 to $1.879	10.00%	$3.200 to $3.259	27.25%
$1.880 to $1.939	10.75%	$3.260 to $3.319	28.00%
$1.940 to $1.999	11.50%	$3.320 to $3.379	28.75%
$2.000 to $2.059	12.25%	$3.380 to $3.439	29.50%
$2.060 to $2.119	13.00%	$3.440 to $3.499	30.25%
$2.120 to $2.179	13.75%	$3.500 to $3.559	31.00%
$2.180 to $2.239	14.50%	$3.560 to $3.619	31.75%
$2.240 to $2.299	15.25%	$3.620 to $3.679	32.50%
$2.300 to $2.359	16.00%	$3.680 to $3.739	33.25%
$2.360 to $2.419	16.75%	$3.740 to $3.799	34.00%
$2.420 to $2.479	17.50%	$3.800 and over	See note

NOTE: For each additional six cents ($0.06) in increased fuel cost an additional $0.75 percent surcharge will be added to above.

Print | Close Window

Subject: **Transportation & Recycle of Waste Oil, Port Clinton, Ohio**
From: **Paul Williams <emstoledo@aol.com>**
Date: **Mon, Oct 14, 2013 1:44 pm**
To: **"rmunnings@erm-llc.com" <rmunnings@erm-llc.com>**

Ron,

The best pricing EMS can provide for the 75000 gallons of waste oil & water located at the former Uniroyal property in Port Clinton, Ohio is as follows:

Oil Recycle. $0.19/gallon

Transportation. $600.00/load (5000 gallons/load)

Let me know what you think. I also have some thoughts on the sampling and analysis of the various greases onsite that my expedite removal operations.

Paul Williams

UNIROYAL PROJECT QUOTES

NAME OF COMPANY	TOTES	DRUMS DISPOSAL COSTS	TRANSPERTATION	QUOTE
Aevitas, Detroit, MI	Oil (39,000 gals) 12,800.00	Oil (34,375) 11,156.25 No Quote on Grease		$23,956.25
PSC Toledo, OH	Oil (40,000 gals) 10,000.00	Oil (35,000 gal) 8,750.00		
		Grease (260 Tons) 18,200.00	11,700.00	$48,650.00
Metal Working Lubricants Pontiac, MI	Oil ((40,000 gals) 12,880.00	Oil (35,000 gal) 11,170.00		
		Grease (260 ton) 18,200.00	12,320.00	$54,570.00

USHER OIL COMPANY

www.usheroil.com

...safely recycling since 1930

9000 Roselawn Ave
Detroit, MI 48204

Ph: 313.834.7055
Fax: 313.834.3349

Usher Oil Rep: Mark Swirczek	**Company: Uniroyal Site**
Quotation # 102413	**Address: Port Clinton OH**
Date: 10-24-13	**Phone:**
Exp. Date: 10-31-13	**Contact: Ron Munnings**

Mr. Munnings,

Thank you for the opportunity to provide you with this updated quotation for your oil/coolant disposal needs at your facility. As discussed ERM LLC requested pricing on the following waste stream pricing. Usher Oil is pleased to provide the following quotation:

Product	Package	Total Package	Price
Waste Oil and Coolant Disposal	**Bulk Liquid Oils and Coolants (6000 Gallon Load or less)**	**Cost Per Gallon**	**$ 0.12**
Transportation	**Flat Rate**	**Cost**	**$ 875.00**

Per Load COD: $1665.00

***TERMS: NET COD Days**

*** Greater than 1 hr. on site demurrage applies at $95.00 pro-rated every 30 minutes.**

***Fuel Surcharge per load $95.00**

***Allow 3-5 days to schedule.**

Please note: Our terms are Net COD days. If you have any questions or need additional information, please contact me at your convenience.

Again, thank you for the opportunity to work with ERM LLC.

Sincerely,

Mark Swirczek
Account Executive
Usher Oil Company
Email: mark.swirczek@usheroil.com

Company _____
Contact _____
Date _____

USHER OIL COMPANY IS CONSIDERED A CRITICAL SUPPLIER AND IS GUARANTEED PAYMENT EVEN IN BANKRUPCY OR RESTRUCTURING. CURRENT MARKET PRICING FOR EMERGENCIES (<48 HOUR NOTICE), WEEKENDS, HOLIDAYS AND SAME DAY CALLS

SIGNED SERVICE CONTRACT REQUIRED PRIOR TO FIRST SHIPMENT * PMT TERMS NET COD DAYS

MAIL THE COMPLETED FORM TO: Ohio EPA, DMWM, P.O. Box 1049, Columbus, OH 43216-1049	Ohio Environmental Protection Agency **RCRA SUBTITLE C SITE IDENTIFICATION**	For Ohio EPA Use Only

1. Reason for Submittal	Reason for Submittal: ☐ To provide initial notification (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). ☒ To provide subsequent notification (to update site identification information). ☐ As a component of a First RCRA Hazardous Waste Part A Permit Application. ☐ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #_____) ☐ As a component of the Hazardous Waste Report for the year _____	
2. Site EPA ID No.	EPA ID Number: OHD 003 941 721	
3. Site Name	Name: Nuglx LLC (Formerly Silps Lubricants Corporation)	
4. Site Location Information	Street Address: 146 Erie Industrial Park	
	City, Town, or Village: Port clinton	County: Ottawa
	State: Ohio	Country: USA Zip Code: 43452
5. Site Land Type	Site Land Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other	
6. North American Industry Class. System (NAICS) Code(s) for the Site	A. (Primary)	B.
	C.	D.
7. Site Contact Person:	First Name: John	MI: Last Name: Savary
	Title: Authorized Representative of Nuglx LLC	
	Street or P.O. Box: 22 South Links Avenue, Suite 300 (PO Box 3948)	
	City, Town or Village: Sarasota	
	State: FL	Country: USA Zip Code: 34236
	E-mail: jsavary@dunlapmoran.com	
	Phone & Ext.: 941-366-0115	Fax: 941-365-4660
8. Legal Owner and Operator of the Site Additional Owners and/or Operators should be listed in the Comment Section or on another copy of this form page.	A. Name of Site's Legal Owner: Nuglx LLC	Date Became Owner (mm/dd/yyyy): / / 01/12/2007
	Owner Type ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other	
	Street or P.O. Box: c/o John Savary, 22 South Links Avenue, Suite 300 (PO Box 3948)	
	City, Town, or Village: Sarasota	Phone: 941-366-0115
	State: FL	Country: USA Zip Code: 34236
	B. Name of Site's Operator: Nuglx LLC	Date Became Operator (mm/dd/yyyy): / / 01/12/2007
	Operator Type: ☒ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other	
	Street or P.O. Box: c/o John Savary, 22 South Links Avenue, Suite 300 (PO Box 3948)	
	City, Town, or Village: Sarasota	Phone: 941-366-0115
	State: FL	Country: USA Zip Code: 34236

9. Type of Regulated Waste Activity (Mark "X" in the appropriate boxes.)

A. Hazardous Waste Activities

1. Generator of Hazardous Waste
(choose only one of the following three categories or leave blank if not applicable)

- [X] a. Large Quantity Generator (LQG): Greater than 1,000 kg/mo (2,200 lbs.) of non-acute hazardous waste; or
- [ ] b. Small Quantity Generator (SQG) 100 to 1,000 kg/mo (220-2,200 lbs.) of non-acute hazardous waste; or
- [ ] c. Conditionally Exempt Small Quantity Generator (CESQG): Less than 100 kg/mo of non-acute hazardous waste

In addition, indicate other generator activities (check all that apply)

- [X] d. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section.
- [ ] e. United States Importer of Hazardous Waste
- [ ] f. Mixed Waste (hazardous and radioactive) Generator

2. Hazardous Waste Report Generator Status
(choose one if a Reason for Submittal is the Hazardous Waste Report)

- [ ] a. Large Quantity Generator (LQG): Greater than 1,000 kg/mo (2,200 lbs.) of non-acute hazardous waste was generated at the site in any one month, or
- [ ] b. Small Quantity Generator (SQG) In one or more months the site generated greater than 100kg (220 lbs) but in no month did it generate more than 1,000 kg/mo (220-2,200 lbs) of non-acute hazardous waste, or
- [ ] c. Conditionally Exempt Small Quantity Generator (CESQG): The site generated no more than 100 kg (220 lbs) of non-acute hazardous waste in any one month.
- [ ] d. Non-Generator The site did not generate any hazardous waste during the calendar year.

For items 3 through 7, check all that apply:

3. Transporter of Hazardous Waste
   - [ ] a. Transporter
   - [ ] b. Transfer Facility (at your site)
4. [ ] Treater, Storer or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
5. [ ] Recycler of Hazardous Waste (at your site) Note: A hazardous waste permit may be required for this activity.
   - [ ] a. 72-hour Recycler
6. Exempt Boiler and/or Industrial Furnace
   - [ ] a. Small Quantity On-site Burner Exemption
   - [ ] b. Smelting, Melting and Refining Furnace Exemption
7. [ ] Underground Injection Control
8. [ ] Receives Hazardous Waste from Off-site

B. Universal Waste Activities

1. [ ] Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more). Indicate types of universal waste managed at your site. (check all boxes that apply):

	Managed
a. Batteries	[ ]
b. Pesticides	[ ]
c. Mercury Containing Equipment	[ ]
d. Lamps	[ ]

2. [ ] Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities

1. Used Oil Transporter
Indicate Type(s) of Activity(ies)
   - [ ] a. Transporter
   - [ ] b. Transfer Facility (at your site)
2. Used Oil Processor and/or Re-refiner
Indicate Type(s) of Activity(ies)
   - [ ] a. Processor
   - [ ] b. Re-refiner
3. [ ] Off-Specification Used Oil Burner
4. Used Oil Fuel Marketer -
Indicate Type(s) of Activity(ies)
   - [ ] a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
   - [ ] b. Marketer Who First Claims the Used Oil Meets the Specifications

D. Eligible Academic Entities with Laboratories – Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to OAC rules 3745-52-200 through 3745-52-216

☐ 1. Opting into or currently operating under OAC rules 3745-52-200 through 3745-52-216 for the management of hazardous wastes in laboratories. Mark all that apply:

- ☐ a. College or University
- ☐ b. Teaching hospital that is owned by or has a formal written affiliation agreement with a college or university
- ☐ c. Non-profit institute that is owned by or has a formal written affiliation agreement with a college or university

☐ 2. Withdrawing from OAC rules 3745-52-200 through 3745-52-216 for the management of hazardous waste in laboratories

10. Waste Codes for Federally Regulated Hazardous Wastes. Please list the codes for the federally regulated hazardous waste handled at your site. List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more space is needed.

D001						

11. Comments

Property formerly owned and operated by slips Lubricants Corporation, with waste material left on-site. Due to a property transfer, a short term status is requested for removal of material remaining on site. Nugix LLC owns the site, therefore is requesting a name change to reflect the status - but will not be generating material on an on-going basis.

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

Signature of owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm-dd-yyyy)
[signature]	Steven D. Cale, Agent for Owner	03-19-2014

AGREEMENT FOR SIGNING MANIFESTS AND RELATED WASTE DISPOSAL DOCUMENTS

This Agreement for Signing Manifests and Related Waste Disposal documents (hereinafter "Agreement") is entered into this 5th day of March, 2014, by and between Nugix LLC, through its attorney, Eastman & Smith Ltd. (hereinafter "CLIENT") and Allied Environmental Service, Inc. (hereinafter "Allied"), collectively referred to as "Parties".

WHEREAS, CLIENT requires off-Site transportation of wastes from the plant or property identified below (hereinafter "Site") to off-Site disposal facilities recommended by Allied and approved by CLIENT.

Site Location: Former Uniroyal Facility, 146 Thirteenth Street, Erie Industrial Park, Port Clinton, OH 43452.

WHEREAS, Allied has agreed to provide assistance to CLIENT in arranging for the transportation and disposal of wastes from the above Site consistent with Allied's Proposal No. 7672 and other written agreements which CLIENT and Allied may enter into from time to time.

WHEREAS, CLIENT acknowledges that Allied is not the Arranger, Operator, Generator, or Transporter of such wastes, as defined under applicable laws, and that Allied has neither created nor contributed to the existence of such wastes at the Site;

WHEREAS, as a convenience to CLIENT, CLIENT desires to appoint Allied as its agent to sign waste profiles, manifests and other shipping and disposal documents ("Documents") for the exclusive purpose of expediting off-Site transportation and disposal of such wastes; and

WHEREAS, Allied is amenable to acting as CLIENT's agent for such purposes.

NOW THEREFORE in consideration of the mutual covenants and agreements contained herein, CLIENT and Allied covenant and agree as follows:

1. CLIENT hereby constitutes and appoints Allied as CLIENT's agent to sign Documents for the exclusive purpose of expediting off-Site transportation and disposal of wastes from the above Site and Allied hereby accepts said appointment as agent for CLIENT exclusively for the aforesaid purpose.
2. In performing its obligation hereunder, Allied agrees to sign Documents as an agent for CLIENT by signing "As Agent for Nugix LLC".
3. Allied, its directors, officers, agents, employees, contractors, or representatives shall have no liability for any claims, liabilities, damages, losses, costs, fines, penalties, and expenses whether direct, indirect, or consequential of any kind or nature arising out of or in any way related to Allied's signing Documents as the CLIENT's agent under this Agreement so long as Allied is in compliance with the terms of Proposal No. 7672 and any other written proposals or agreements entered into with CLIENT.
4. This Agreement shall survive the termination or cancellation or completion of Allied's services to CLIENT.
5. This Agreement shall be governed by the laws of the State of Ohio.
6. This Agreement embodies the entire agreement and understanding of the Parties hereto and supersedes all prior agreements and understandings relating to the subject matter hereof.
7. This Agreement may be executed in multiple counterparts (which may be delivered by facsimile), each of which shall be deemed an original and all of which shall constitute one instrument.

IN WITNESS WHEREOF, the Parties have executed this Agreement effective as of the day and year first above written.

AGREED

NUGIX, LLC	ALLIED ENVIRONMENTAL SERVICES
By: David Nunn (Authorized Signature)	By: (Authorized Signature)
David Nunn Print Name	Steven D. Carr Print Name
Title: Attorney for Nugix LLC	Title: CEO

2433083.1

ALLIED
ENVIRONMENTAL SERVICES, INC.

June 11, 2014 Allied Project No. 14-238

Phase I & Phase II Environmental Site Assessment

Soil & Groundwater Remediation

Industrial Cleaning & Vacuum Truck Service

Hazardous Materials Management & Transport

Emergency Spill Response

Industrial Hygiene Consulting

Indoor Air Quality - Mold, Radon

Asbestos Survey and Abatement

Lead-based Paint Survey and Abatement

Underground Storage Tank Closure & Remediation

Nugix, LLC
C/O Mr. David Nunn
Eastman & Smith, Ltd.
1 Seagate, 24th Floor
Toledo, Ohio 43699-0032

RE: WASTE STREAM SAMPLING
NUGIX, LLC/FORMER UNIROYAL FACILITY
PORT CLINTON, OHIO

Dear Mr. Nunn,

On April 17, 2014, Steve Carr and Keith Boyd of Allied Environmental Services, Inc. mobilized to the Nugix, LLC/former Uniroyal site to conduct waste stream sampling of potential hazardous waste materials. Mr. Carr and Mr. Boyd were met at the site by Mr. Ed Polido of the Ohio Environmental Protection Agency – Northwest District Office. This investigation included the sampling of two (2) closed-top 55-gallon poly drums and one (1) 275-gallon poly tote. These items were considered suspect as hazardous waste based on the waste investigation report prepared by ERM-LLC of Toledo, Ohio dated October 14, 2013.

ERM-LLC Waste Chemical Investigation

Based on the report prepared by ERM-LLC on October 14, 2013, ERM-LLC determined that approximately 10-12 drums, 55-gallon in size, and one 275-gallon tote were determined to contain waste materials considered to hazardous based either on their own sampling protocol or assumption of material based on homogeneity. Allied personnel conducted additional assessment and investigation activities of these drums and tote on March 4, 2014 and March 14, 2014, and made the determination that drums #M9 and #M10 warranted further sampling and analysis, as well as tote #127 (tote #127 was considered to be mineral spirits based on odor). Based on the analytical provided by ERM, as well as the investigation by Allied and consultation with Ohio EPA, the other drums in this group did not warrant disposal as hazardous waste as they did not meet the parameters of hazardous waste and could be recycled and/or disposed of as non-hazardous.

Allied Environmental Services, Inc. Waste Chemical Investigation

On April 17, 2014, Allied mobilized to the site and collected samples from drums #M9 and #M10 and from tote #127 for waste profiling purposes. One sample was collected from each drum and analyzed for the following parameters:

- TCLP Volatile Organic Compounds (VOCs)
- TCLP Semi-Volatile Organic Compounds (SVOCs)
- TCLP RCRA 8 Metals
- Flashpoint

Tote #127 was sampled for the following parameter:

- Flashpoint

Analytical Results

Samples were submitted to Allied's subcontract laboratory, Alloway Environmental Testing Laboratory, Inc. in Lima, Ohio. Samples were packed on wet ice at the site, and were delivered to the lab on the same day as sampling. On April 24, 2014, Alloway provided the analytical report to Allied with the following determinations:

- Both drums were determined to be hazardous based on Flashpoint (less than 70 degree Fahrenheit for drum #M9 and 92 degrees Fahrenheit for Drum #M10). The drums were not hazardous for VOCs, SVOCs and RCRA 8 Metals.
- Tote #127 was determined to be hazardous for Flashpoint (less than 76 degrees Fahrenheit).

The analytical report is attached with this report.

Final Waste Disposition

On May 15, 2014, Allied Environmental Services, Inc. contracted with Environmental Recycling Group, Inc. of Bowling Green, Ohio for the transportation and disposal of drums #M9 and #M10, and for tote #127. These containers were demarcated with the appropriate hazardous waste labels and were manifested the same. Final disposition of these waste streams was at Tradebe Treatment and Recycling, LLC in East Chicago, Illinois per hazardous waste manifest 005761303 FLE (attached).

Allied Environmental Services, Inc. appreciates the opportunity to provide Nugix, LLC with our waste profiling and disposal services, and we look forward to working with you on future projects. If you have any questions regarding our field activities on this project or this report summary, please do not hesitate to contact me at our office at your convenience.

Respectfully submitted,

Allied Environmental Services, Inc.

Steven D. Carr
Chief Executive Officer

SAMPLE ANALYTICAL REPORT
AND
SAMPLE CHAIN-OF-CUSTODY

ANALYTICAL REPORT

Lab Project # L14-12932

Received: 04/17/2014
Reported: 04/24/2014

Allied Environmental
Attn: Steve Carr
1867 S. Dixie Highway
Lima, OH 45804

Date/Time Sampled: 04/17/2014 09:30
Sampled By:
Sampled Matrix: Liquid
Containers: 1

Project Name: **Eastman & Smith Drum/Tote Sampling**

Sample ID: **14-238-M9**
Lab Sample # **L14-12932-01**

Analyte	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
Flashpoint	<70	o F	70	SW-1020	BLS		04/21/2014
Arsenic, TCLP	<0.50	mg/L	0.50	SW-6010B	BAS		04/23/2014
Barium, TCLP	2.25	mg/L	1.00	SW-6010B	BAS		04/23/2014
Cadmium, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Chromium, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Lead, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Selenium, TCLP	<0.50	mg/L	0.50	SW-6010B	BAS		04/23/2014
Silver, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Mercury, TCLP	<0.020	mg/L	0.020	SW-7470A	ER		04/22/2014
2-methylphenol (o-Cresol), TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
3&4-methylphenol (m&p-Cresol), TCLP	<1.00	mg/L	1.00	SW-8270C	JMT	04/22/2014	04/22/2014
Pentachlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4,5-Trichlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4,6-Trichlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4-Dinitrotoluene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachlorobutadiene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachlorobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachloroethane, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Nitrobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Pyridine, TCLP	<1.00	mg/L	1.00	SW-8270C	JMT	04/22/2014	04/22/2014
1,4-Dichlorobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2-Fluorophenol	70.6 (40.7-82.3)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) Phenol d6	60.1 (35.2-85.2)	%		SW-8270C	JMT	04/22/2014	04/22/2014

Analysis Certified By: Lana L Jackson

ANALYTICAL REPORT

Lab Project # L14-12932
Received: 04/17/2014
Reported: 04/24/2014
Date/Time Sampled: 04/17/2014 09:30
Sampled By:
Sampled Matrix: Liquid
Containers: 1

Allied Environmental
Attn: Steve Carr
1867 S. Dixie Highway
Lima, OH 45804

Project Name: **Eastman & Smith Drum/Tote Sampling**

Sample ID: **14-238-M9**
Lab Sample # **L14-12932-01**

Analyte	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
(Surrogate) Nitrobenzene d5	56.5 (35.0-81.5)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2-Fluorobiphenyl	65.2 (51.0-84.2)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2,4,6-Tribromophenol	68.1 (47.1-91.7)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) p-Terphenyl-d14	74.0 (65.9-103.9)	%		SW-8270C	JMT	04/22/2014	04/22/2014
Benzene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Carbon Tetrachloride, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Chlorobenzene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Chloroform, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
1,2-Dichloroethane, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
1,1-Dichloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Methyl Ethyl Ketone (2-Butanone), TCLP	<1.00	mg/L	1.00	SW-8260B	MS		04/22/2014
Tetrachloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Trichloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Vinyl Chloride, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
(Surrogate) 1,2-Dichloroethane d4	79.7 (53.6-137.7)	%		SW-8260B	MS		04/22/2014
(Surrogate) Toluene d8	112.4 (69.7-120.9)	%		SW-8260B	MS		04/22/2014
(Surrogate) 4-Bromofluorobenzene	86.0 (31.3-173.6)	%		SW-8260B	MS		04/22/2014
TCLP extraction	*	Y/N		SW-1311	CAM		04/18/2014
Zero Headspace TCLP Extraction	*	Y/N		SW-1311	MS		04/21/2014

Analysis Certified By: Lana L Jackson

ANALYTICAL REPORT

Lab Project # L14-12932
Received: 04/17/2014
Reported: 04/24/2014
Date/Time Sampled: 04/17/2014 09:30
Sampled By:
Sampled Matrix: Liquid
Containers: 1

Allied Environmental
Attn: Steve Carr
1867 S. Dixie Highway
Lima, OH 45804

Project Name: **Eastman & Smith Drum/Tote Sampling**

Sample ID: **14-238-M10**
Lab Sample # **L14-12932-02**

Analyte	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
Flashpoint	92	o F	70	SW-1020	BLS		04/21/2014
Arsenic, TCLP	<0.50	mg/L	0.50	SW-6010B	BAS		04/23/2014
Barium, TCLP	<1.00	mg/L	1.00	SW-6010B	BAS		04/23/2014
Cadmium, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Chromium, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Lead, TCLP	0.12	mg/L	0.10	SW-6010B	BAS		04/23/2014
Selenium, TCLP	<0.50	mg/L	0.50	SW-6010B	BAS		04/23/2014
Silver, TCLP	<0.10	mg/L	0.10	SW-6010B	BAS		04/23/2014
Mercury, TCLP	<0.020	mg/L	0.020	SW-7470A	ER		04/24/2014
2-methylphenol (o-Cresol), TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
3&4-methylphenol (m&p-Cresol), TCLP	<1.00	mg/L	1.00	SW-8270C	JMT	04/22/2014	04/22/2014
Pentachlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4,5-Trichlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4,6-Trichlorophenol, TCLP	<0.50	mg/L	0.50	SW-8270C	JMT	04/22/2014	04/22/2014
2,4-Dinitrotoluene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachlorobutadiene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachlorobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Hexachloroethane, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Nitrobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
Pyridine, TCLP	<1.00	mg/L	1.00	SW-8270C	JMT	04/22/2014	04/22/2014
1,4-Dichlorobenzene, TCLP	<0.10	mg/L	0.10	SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2-Fluorophenol	63.8 (40.7-82.3)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) Phenol d6	66.0 (35.2-85.2)	%		SW-8270C	JMT	04/22/2014	04/22/2014

Analysis Certified By: Lana L Jackson

ANALYTICAL REPORT

Lab Project # L14-12932
Received: 04/17/2014
Reported: 04/24/2014
Date/Time Sampled: 04/17/2014 09:30
Sampled By:
Sampled Matrix: Liquid
Containers: 1

Allied Environmental
Attn: Steve Carr
1867 S. Dixie Highway
Lima, OH 45804

Project Name: **Eastman & Smith Drum/Tote Sampling**

Sample ID: **14-238-M10**
Lab Sample # **L14-12932-02**

Analyte	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
(Surrogate) Nitrobenzene d5	60.5 (35.0-81.5)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2-Fluorobiphenyl	66.3 (51.0-84.2)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) 2,4,6-Tribromophenol	71.7 (47.1-91.7)	%		SW-8270C	JMT	04/22/2014	04/22/2014
(Surrogate) p-Terphenyl-d14	78.0 (65.9-103.9)	%		SW-8270C	JMT	04/22/2014	04/22/2014
Benzene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Carbon Tetrachloride, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Chlorobenzene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Chloroform, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
1,2-Dichloroethane, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
1,1-Dichloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Methyl Ethyl Ketone (2-Butanone), TCLP	<1.00	mg/L	1.00	SW-8260B	MS		04/22/2014
Tetrachloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Trichloroethene, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
Vinyl Chloride, TCLP	<0.05	mg/L	0.05	SW-8260B	MS		04/22/2014
(Surrogate) 1,2-Dichloroethane d4	76.7 (53.6-137.7)	%		SW-8260B	MS		04/22/2014
(Surrogate) Toluene d8	82.2 (69.7-120.9)	%		SW-8260B	MS		04/22/2014
(Surrogate) 4-Bromofluorobenzene	88.7 (31.3-173.6)	%		SW-8260B	MS		04/22/2014
TCLP Filtration	*	Y/N		SW-1311	CAM		04/18/2014

Analysis Certified By: Lana L Jackson

ANALYTICAL REPORT

Lab Project # L14-12932
Received: 04/17/2014
Reported: 04/24/2014
Date/Time Sampled: 04/17/2014 09:45
Sampled By:
Sampled Matrix: Liquid
Containers: 1

Allied Environmental
Attn: Steve Carr
1867 S. Dixie Highway
Lima, OH 45804

Project Name: **Eastman & Smith Drum/Tote Sampling**

Sample ID: **14-238-127**
Lab Sample # **L14-12932-03**

Analyte	Results	Units	PQL	Method	Analyst	Extraction Date	Analysis Date
Flashpoint	76	o F	70	SW-1020	BLS		04/21/2014

Analysis Certified By: Lana L Jackson

Alloway
Your Resource for Defensible Data

Chain of Custody Record

This is a legal document that authorizes Alloway to perform testing on samples submitted under this agreement.

- 1101 North Cole Street, Lima, OH 45805 (P) 419-223-1362 (F) 419-227-3792
- 1776 Marion-Waldo Road, Marion OH 43302 (P) 740-389-5991 (F) 740-389-1481
- 508 Bissman Court, Mansfield, OH 44903 (P) 419-525-1644 (F) 419-524-5575

Project: L14-12932

Report To:	**Invoice To (If Different):**
Name: STEVE CARR	Name: SAME
Company: ALLIED ENVIRONMENTAL	Company:
Address: 1867 S. DIXIE HWY. LIMA, OH 45804	Address:
Phone #: 419-227-4004	Fax #: 419-229-4106
E-mail: carrs@allied-environmental.com	PO#:
Project Name: EASTMAN & SMITH DRUM/TOTE SAMPLING	
Sampler (Print) (Signature)	

Turnaround: (*Rush Charges May Apply*)
Next Day ☐ 3 Working Days ☐ Routine ☒
2 Working Days ☐ 5 Working Days ☐

	Customer Sample ID / Sample Location	Sample Date	Sample Time	Composite	Grab	Matrix Code	Number of Containers	Preservation Code #	Analysis Required	Alloway LIMS # For Lab Use Only
1	14-238-M9	4/17/14	9:30	LIQ.	X	D	1	NONE	TCLP VOC, TCLP SVOC, TCLP RCRA 8 METALS FLASHPOINT	12932-01
2										
3	14-238-M10	4/17/14	9:36	LIQ.	X	D	1	NONE	TCLP VOC, TCLP SVOC, TCLP RCRA 8 METALS FLASHPOINT	-02
4										
5	14-238-127	4/17/14	9:45	LIQ.	X	D	1	NONE	FLASHPOINT ONLY	-03
6										
7										
8										

	Relinquished by:	Received by:	Date	Time
1			4/17/14	14:00
2			4/17/14	16:55
3				
4				
5				
6				
	Received for Laboratory By: (circle one): Mansfield (Lima) Marion (Signature)		4-17-14	16:36

Method of Delivery: UPS ☐ Fed Ex ☐ Client ☐ Alloway Pick Up ☐ Alloway Sampling ☐ Other ☒

Matrix Codes: ww - wastewater; gw - groundwater; dw - drinking water; sw - surface water; w - water; oil - oil; s - solid; sg - sludge; l - leachate; a - acid; p - product; o - other

Preservation Codes: 1 - None; 2 - HNO_3; 3 - H_2SO_4; 4 - HCl; 5 - NaOH; 6 - NaOH & Zinc Acetate; 7 - Sodium Thiosulfate; 8 - Ascorbic Acid; 9 - Maleic Acid; 10 - EDA; 11 - Ammonium Chloride; 12 - $(NH_4)_2SO_4$ & NH_4OH; 13 - Zinc Acetate; 14 - Sodium Sulfite; 15 - Potassium Dihydrogen Citrate; 16 - Sodium Sulfite/Sodium Bisulfate

Sample Receiving (For Lab Use Only)

Ice Present? Y ☒ N ☐

Proper Preservation? Y ☒ N ☐

Container Temperature: 11.8°C

T-11 +2

Transported to: Lima / Marion By: _____ Received By: _____ Date: _____ Time: _____

Transported to: Lima / Marion By: _____ Received By: _____ Date: _____ Time: _____

HAZARDOUS WASTE MANIFEST

90024480 005761303FLE 693245

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
OHD003941721	1	734-437-9677	005761303 FLE

GENERATOR

5. Generator's Name and Mailing Address
Nuqix LLC
146 Erie Industrial Park
Port Clinton , OH 43452-
Generator's Phone: (941) 366-0115 John Savary

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name: Environmental Recycling — (800) 284-9107 — U.S. EPA ID Number: OHR 000 034 025

7. Transporter 2 Company Name: ERG Environmental Services — (734) 437-9650 — U.S. EPA ID Number: MID059912956

8. Designated Facility Name and Site Address
Tradebe Treatment and Recycling, LLC.
4343 Kennedy Ave
East Chicago , IN 46312
Facility's Phone: (800) 388-7242 — U.S. EPA ID Number: IND 000 646 943

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. RQ, UN1993, Waste Flammable Liquid, NOS (Petroleum Distillates), 3, PG III	02	DF	110	G	D001
X	2. RQ, UN1993, Waste Flammable Liquid, NOS (Petroleum Distialiates), 3, PG III	01	TP	250	G	D001
	3.					
	4.					

14. Special Handling Instructions and Additional Information
9b1). Petroleum Distillates - Approval 1000058372 — ERG# 128
9b2). Petroleum Distillates - Approval 1000058372 — 128
9b3).
9b4).
8693245
TQ051514-A

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: X STEVEN D. CHAIR AGENT FOR GENERATOR — Signature: X — Month 05 Day 15 Year 14

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Robert Dawes III — Signature: Robert J Dawes III — Month 5 Day 15 Year 14

Transporter 2 Printed/Typed Name: Paul Conley — Signature: — Month 05 Day 16 Year 14

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

18c. Signature of Alternate Facility (or Generator) — Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H061	H061		

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: Sydney Bailey — Signature: Sydney Bailey — Month 05 Day 21 Year 14

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete. DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

TRADEBE LANDBAN

LAND DISPOSAL RESTRICTION NOTIFICATION FORM 1

Generator Name/Location: Nugix LLC, 146 Erie Industrial Park, Port Clinton, OH 43452

EPA ID Number: OHD003941721 Manifest Number: 005761302FLE

Waste Analysis Available: _____ Yes _____ No __x__ On file at facility

Profile #	RCRA NON-REGULATED Please check if waste stream is not regulated by RCRA	RCRA WASTE CODES (List all that apply)	SUBCATEGORY (See Table II and select key # if applicable)	TREATABILITY GROUP Please check the applicable treatability group		REGULATED CONSTITUENTS FOR F001, F002, F003, F004, F005	UNDERLYING HAZARDOUS CONSTITUENTS FOR D001*, D002 D003*, D004-D043
				Non-wastewater >1% TOC & >1% TSS	Waste-water	List all applicable constituents from key below	List all applicable constituents from Table 1
a	b	c	d	e	f	g	h
1000058372		D001	None	x			

REGUALTED CONSTITUENTS FOR F001, F002, F003, F004, F005 (for Column g)

5) Acetone
6) Benzene
7) N-Butyl Alcohol
8) Carbon Disulfide
9) Carbon Tetrachloride
10) Chlorobenzene
11) Cresols (o, m, or p isomers)
12) Cresylic Acid
13) Cyclohexanone
14) 1,2-Dichlorobenzene
15) Ethyl Acetate
16) Ethyl Benzene
17) Ethyl Ether
18) Isobutanol (Isobutyl Alcohol)
19) Methanol
20) Methylene Chloride
21) Methyl Ethyl Ketone
22) Methyl Isobutyl Ketone
23) Nitrobenzene
24) Pyridine
25) Tetrachloroethylene
26) Toluene
27) 1,1,1 Trichloroethane
28) 1,1,2 Trichloroethane
29) 1,1,2 Trichloro 1,2,2 Trifluoroethane
30) Trichloroethylene
31) Trichlorofluoromethane
32) Xylene (Total)

I certify under penalty of law that the above information is accurate and true.

Signature _____ Print Name Steven D. Cook Date 5/15/14

OhioEPA

John R. Kasich, Governor
Mary Taylor, Lt. Governor
Craig W. Butler, Director

June 2, 2014

Dear Notifier:

According to correspondence we received, your facility is no longer in need of an EPA ID Number. Therefore, EPA ID Number (**OHD003941721**) associated with this property has been deactivated. Do not use this number without re-notifying Ohio EPA of your activity.

Facilities that deactivate EPA ID Numbers may be subject to the Cessation of Regulated Operations Program (CRO). Information on CRO may be accessed through Ohio EPA's Division of Materials and Waste Management (DMWM) website at http://www.epa.ohio.gov/dmwm. Under the "Programs" tab, select "Hazardous Waste", and then "Cessation of Regulated Operations" from the dropdown menu.

If you have any further questions about the CRO Program, contact Jeff Mayhugh at (614) 644-2950, or by e-mail at jeff.mayhugh@epa.state.oh.us.

DMWM has an electronic news service to provide you with quick and timely updates on events and news related to hazardous waste activities in Ohio. If you haven't already, we encourage you to sign-up for this free service by hovering over the "How Do I?" tab within the gold banner at the top of the page, and clicking "Sign up for Updates and News" under "Get Informed".

Please contact DMWM at (614) 644-2621 or e-mail devan.wolfe@epa.ohio.gov if you have any questions regarding your EPA ID Number.

Sincerely,

Devan M Wolfe

Devan M. Wolfe
Environmental Specialist
Division of Materials and Waste Management

D

50 West Town Street • Suite 700 • P.O. Box 1049 • Columbus, OH 43216-1049
www.epa.ohio.gov • (614) 644-3020 • (614) 644-3184 (fax)