



September 21, 2009

Mr. Hak Cho
USEPA Region V, DW-8J
77 West Jackson Blvd.
Chicago, IL 60604

Subject: Current Conditions Report – Tecumseh Products Company Property
Tecumseh, Michigan

Dear Mr. Cho:

As a follow up to RMT, Inc.'s (RMT) letter dated June 17, 2009, to the United States Environmental Protection Agency (USEPA), please find enclosed two copies of the Current Conditions Report (CCR) for the Tecumseh Products Company, Inc. (TPC) property located at 100 East Patterson Street, Tecumseh, Lenawee County, Michigan.

If you have any questions regarding the attached, please contact me at (734) 971-7080, ext. 7122.

Sincerely,

RMT, Inc.

A handwritten signature in blue ink, appearing to read "Graham Crockford", is written over a faint, larger version of the signature.

Graham Crockford
Project Manager
graham.crockford@rmtinc.com

Attachments: Current Conditions Report – September 2009

cc: Peter Quackenbush, MDEQ, WHMD, Hazardous Waste Permits
Jason Smith, Corporate Environmental Director, Tecumseh Products Company
Laurel Krueger, Tecumseh Products Company
Douglas McClure, Conlin, McKenney & Philbrick, P.C.



Current Conditions Report

Tecumseh Manufacturing Facility
Lenawee County, Michigan

September 2009



CREATING BALANCESM



Current Conditions Report

Tecumseh Manufacturing Facility

Lenawee County, Michigan

September 2009

*Prepared For
Tecumseh Products Company*

A handwritten signature in black ink, appearing to read "Graham Crockford".

Graham Crockford
Project Manager

A handwritten signature in blue ink, appearing to read "Stacy E. Metz".

Stacy E. Metz
Environmental Specialist

RMT, Inc. | Tecumseh Products Company
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Section 1

Introduction

1.1 Site Description

Tecumseh Products Company (TPC) owns a manufacturing site located in Lenawee County, Michigan (Figure 1). The approximately 53-acre TPC manufacturing site is located at 100 East Patterson Street between Evans Street and Maumee Street. This parcel includes an expanse of interconnected buildings/building additions that occupy approximately 750,000 square feet (Figure 2).

1.2 Project Background

In 2008, a Phase I Environmental Site Assessment (ESA) was conducted by Atwell-Hicks, LLC as part of the potential sale of the TPC manufacturing site to Consolidated Biscuit Company (CBC). The Phase I ESA Report recommended that a Phase II Subsurface Investigation be conducted to address the identified recognized environmental conditions (RECs). A Phase II ESA was performed by ATC Environmental Consultants (ATC) on behalf of CBC between December 2008 and January 2009. A copy of the Draft Limited Phase II ESA Report was provided to TPC in February 2009.

At the request of TPC, RMT, Inc., (RMT) reviewed the Draft Limited Phase II ESA Report. Based on this review, RMT recommended an investigation be performed to determine the potential for off-site migration of volatile organic compounds (VOCs) above the generic cleanup criteria specified in the Michigan Department of Environmental Quality (MDEQ) Part 201, Environmental Remediation, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (NREPA). In March 2009, RMT initiated a perimeter subsurface investigation to further evaluate the potential for off-site migration. Data from the perimeter investigation indicated that VOCs were present above Part 201 criteria at the property boundary. In accordance with Part 201 rules, potentially affected property owners and the MDEQ were notified of the potential for off-site migration of affected groundwater from the site on April 8, 2009.

During the period from April through August 2009, RMT advanced numerous off-site soil borings, installed monitoring wells, collected samples from the storm water sewer system, and performed groundwater sampling in the backfill surrounding the storm and sanitary sewer systems in order to define the horizontal extent of constituents of concern (COCs) above generic cleanup criteria adjacent to the site. Based on the results of this off-site subsurface investigation,

on June 1, 2009, additional property owners were notified of the potential for off-site migration of affected groundwater. RMT also conducted a well survey, which included a review of publically available water well logs, records of municipal water usage for the area adjacent to the site, and evaluated whether the City of Tecumseh municipal water supply has the potential to become affected by off-site migrations of COCs. The well survey also included sampling of private wells at properties potentially affected by off-site migration of COCs. A limited on-site subsurface investigation was also performed to further refine probable on-site source areas.

On April 15, 2009, following the submittal of the initial notices of off-site migration, TPC met with the MDEQ to discuss the potential off-site migration of affected groundwater, appropriate interim response activities, and regulatory control. Because the site is a former Part A Interim Status Facility, MDEQ indicated that the site was subject to RCRA corrective action under the authority of the United States Environmental Protection Agency (USEPA) rather than Part 201 corrective action led by the MDEQ. During this meeting, MDEQ staff made a commitment to contact USEPA to determine whether the MDEQ or USEPA would take the lead agency role. As explained in a subsequent email from Peter Quackenbush (MDEQ Waste and Hazardous Materials Division) on May 14, 2009, the MDEQ has referred the project to the USEPA.

1.3 Purpose and Scope

This Current Conditions Report (report) was prepared for submittal to the USEPA in order to initiate the corrective action process. This report describes and summarizes the physical setting of the site, the historical operations, recent sampling data, and voluntary remedial activities undertaken by TPC.

Section 2

Site Setting

2.1 Site Location and Description

The TPC manufacturing site is located in the Section 34, Township 5 South, Range 4 East, Tecumseh, Lenawee County, Michigan (Figure 1). The site, also known as the property located at 100 East Patterson Street, in the City of Tecumseh, consists of approximately 53 acres of land, which includes an expanse of interconnected buildings/building additions that occupy approximately 750,000 square feet.

2.2 Geology

The site is located near the southeast rim of the Michigan Basin. Topographically, the region is relatively flat and characterized by glaciofluvial sediments at the surface (Figure 1). The geology consists of a series of unconsolidated Holocene and Pleistocene age glacial deposits, predominantly gravel and sand with areas of silt and clay overlying Mississippian age shales. The thickness of the glacial deposits varies from a few feet to over 200 feet thick throughout the region. Local water well logs within one mile of the site indicate bedrock in that area is 150 to 200 feet deep.

RMT evaluated the unconsolidated materials underlying the site through a review of logs from soil borings advanced at the site during field activities conducted by RMT from April through July 2009. Logs of soil borings and monitoring wells installed during the investigation are included as Appendix A. Geologic cross sections developed from these boring logs illustrate the geology underlying the TPC site. Figure 4 shows the orientation of the cross-section transects (A-A', B-B', C-C', and D-D'), while Figures 5 to 8 present the cross sections.

As shown on the cross sections, the site geology generally consists of a surficial clay interval ranging from 3 to 7 feet thick, underlain by unconsolidated fine to coarse sand and gravel. On the east edge of the site, a second clay interval was observed approximately 30 to 35 feet bgs. The continuity and thickness of the lower clay layer is currently unknown; however, based on data from water supply wells, this clay likely serves as an aquitard. Bedrock was not encountered in any of the borings. As discussed above, local water well logs indicate that bedrock is 150 to 200 feet deep at the site.

2.3 Hydrogeology

The site and surrounding area are centrally located in the River Raisin watershed. Because bedrock is frequently encountered 150 feet or more below ground surface in the Raisin River Basin area, the more accessible, unconsolidated aquifers in this system are frequently used for drinking water sources. Area well records indicate that the primary groundwater source for Lenawee County and the City of Tecumseh are unconsolidated glacial deposits.

Data collected from the soil borings and monitoring wells installed during the 2009 subsurface investigation activities indicate that shallow groundwater in the unconsolidated sediments typically ranges in depth from 3 to 30 feet bgs within the sand and gravel (Appendix A, Table 1). The variation in groundwater depth is a result of site topography, which slopes downward to the east, toward the Raisin River. A clay unit was observed at a depth of 30 to 35 feet bgs in multiple locations underlying the sand interval, topographically and hydraulically downgradient, east and northeast, of the site.

The groundwater elevation data collected in June 2009 were used to construct a contour map and determine the direction of groundwater flow and hydraulic gradient within the unconsolidated sand underlying the site (Figure 9). Several rounds of water levels have been collected (Table 1), and the depth to groundwater and the direction of groundwater flow is generally consistent. Groundwater flow at the TPC site is generally east toward the Raisin River, the nearest body of water located 1,500 to 2,500 feet east of the site. The Raisin River is the regional discharge feature for groundwater beneath the TPC site. A mean horizontal hydraulic gradient of 0.002 was measured across the site using the June 2009 groundwater elevation data.

Section 3

Site History

3.1 Historical Uses of the Site

The TPC site consisted of farmland (undeveloped woodlands/farmland) until it was first developed for industrial use in the late 1800s and early 1900s. Prior to TPC's acquisition of the site in 1934, portions of the property had been occupied by the following manufacturing facilities: Tiffany Iron Works (iron foundry); Heesen Brothers and Company (feed cookers, hog rings and hollowware); Carson Foundry and Manufacturing/Bruce Manufacturing (job castings and food cookers); Anthony Fence Company/American Steel and Wire Company (steel wire and woven wire fencing); and H. Brewer Company (concrete mixers and general foundry products). Since 1934, the site has been occupied by various divisions of TPC. Historical documents indicate that the uses of the site have not changed significantly since 1934, other than changes in some product lines, several episodes of facility expansion, and an increasing level of development until June 2008.

3.2 Site Operations

The TPC site is occupied by a series of interconnected buildings/building additions that occupy approximately 750,000 square feet (main building). There are other buildings on site, but they are significantly smaller in size, and were typically not utilized for manufacturing operations. Letter designations, *i.e.*, Area K, Building Q, etc., for each building/building addition are shown on Figure 2.

The oldest portion of the main building, referred to as Area K (Figure 2), is located in the northern portion of the site; subsequent building expansions and additions have grown the main building to the south and east. Areas H and J in the northwestern portion of the building have historically housed the TPC corporate headquarters and TPC research and development (Engineering Department). The rest of the main building was used primarily for the manufacture and storage of TPC products. The first products manufactured by TPC included automotive parts, refrigeration systems, small tools, and toys. By June 2008, when manufacturing operation ceased at the site, TPC operations focused on the production and reconditioning of compressors and condensing units for refrigeration and air conditioning units. Significant manufacturing processes formerly conducted at the site are listed below:

- Parts degreasing (trichloroethene, 1,1,1-trichloroethane, and water)
- Unit assembly

- Paint preparation (water, citric acid, iron phosphate, fix solution)
- Unit painting
- Unit reconditioning
- Shipping and receiving, including use of an on-site rail spur until the 1960s

Approximately 30 TPC employees currently occupy the office/engineering portions of the building (Areas H and J). The balance of the site, including the front offices (Area Z), is currently unoccupied, pending a sale of the site. TPC plans to relocate their remaining staff in 2010.

3.3 Types of Waste Generated and Waste Management

Several waste streams were generated during the former production processes. The primary wastes generated at TPC were solvent distillation sludges (F001), spent mineral spirits (D001), paint waste (D007), waste oil (F002), scrap metal, metal fines, and an iron phosphate and citric acid solution. The following is a summary describing the waste generation and treatment processes at TPC.

Wastewater treatment was performed at two locations at the site. The first wastewater treatment system operated in the K-1 area of the main building. This wastewater system is also described as solid waste management unit (SWMU) #1 later in this report, and is not to be confused with the newer wastewater treatment system that was built in 1990 and operated in a separate building (Building R) on the eastern side of the main building (Figure 2). These wastewater treatment systems were used to treat process wastewater that contained suspended solids, water-based cleaning compounds, coolants, and a trace amount of oil and solvents. Wastes generated during the water treatment process included filtercake from water filtration, solids generated during the settling process, and residual oil that was skimmed off and managed with all other waste oil generated at the site (solvent waste code F002). Treated wastewater was discharged to the City of Tecumseh publicly-owned treatment works (POTW).

TPC operated a Distillation Solvent Recovery System used to distill spent 1,1,1-trichloroethane (1,1,1-TCA) that was generated by two vapor degreasers (Area M). 1,1,1-TCA was used in 10 percent of the degreasing operations at the site. The vapor degreasers were used to clean used motors during reconditioning and the tubes and valves that were assembled into new units. Spent 1,1,1-TCA was distilled and the clean solvent was recycled back into the vapor degreasers. The distillation sludge was stored in the Hazardous Waste Drum Storage Area (outside of Area L-1), before being sent to Safety-Kleen of Hebron, Ohio for recycling. TPC previously managed spent 1,1,1-TCA by storing it in the Former Spent Solvent Storage Tank (Area TD), which was taken out of service in 1979. The distillate solvent recovery system operated until the early 1990s.

TPC generated waste citric acid solution and iron phosphate solution during the cleaning and priming of the units prior to the painting process. These solutions were collected in 55-gallon drums at the Citric Acid and Iron Phosphate Solution Accumulation Area (Area V-2) until they were emptied into the Wastewater Treatment System.

Paint waste was generated when the paint areas were cleaned-out. TPC representatives reported that the site switched from solvent-based paint to water-based paint in 1984. Paint waste was still treated as a hazardous waste because it contained chromium. As part of the painting process, manufactured units, hanging on a conveyor belt, were sent through an enclosed structure open at the front and back for the conveyor to move through. The paint was applied in this enclosed structure. When the paint areas were cleaned, all four sides were scraped. These scrapings, which included tubes or fixtures that fell off of the parts, were accumulated in a 55-gallon drum at a Paint Waste Accumulation Area (Area G-2) until enough paint waste (D007 chromium) accumulated to be transferred to the Hazardous Waste Drum Storage Area. Paint waste was picked up by Chem-Met in Wyandotte, Michigan, for treatment and disposal.

Waste oil was generated at the site in several areas. Compressors and motors brought in for reconditioning were drained of any residual oil. The oil skimmers that operated as a part of the wastewater treatment system collected oil. Maintenance of machinery as a part of site operations generated waste hydraulic oil. Waste oil was collected in the 6,000-gallon Waste Oil Storage Tank, which was located in Area TD of the main building.

Metal fines were generated during the machining process. Iron castings were machined to specifications and the resulting iron fines were collected at the Metal Fines Storage Area (outside of Area B-2). These fines were sold to Jackson Iron and Metal in Adrian, Michigan, who in turn sent the fines to a foundry.

Scrap metal was generated at several different areas of the plant. When used compressors and motors were brought in to be reconditioned, worn parts were replaced. Worn metal parts were collected and placed in one of the Scrap Metal Bins (outside of Areas B-2 and L-1). Scrap metal was also generated during equipment maintenance. Scrap metal was sold to recyclers.

3.4 Summary of Historic Waste Management Permits and Licenses

3.4.1 RCRA Part A Permit

TPC filed a RCRA Part A permit application with the USEPA on March 17, 1981. The permit application allowed for container (S01) and tank (S02) storage for solvent wastes (F002 and F017). On June 10, 1982, the USEPA granted TPC interim status for the

container storage and the tank storage areas, identified as SWMU #6 and #10, respectively, in a USEPA Preliminary Assessment/Visual Site Inspection (PA/VSI) conducted in April 1982. The approximate locations of the SWMUs are shown on Figure 2. On June 21, 1982, TPC submitted a closure plan for its container storage and 2,500-gallon spent solvent storage tank and reported that the site would discontinue storage of hazardous waste for greater than 90 days. USEPA granted approval of TPC's closure plan and reported that it would consider closure final with the submittal of a certification of closure for the storage tank. On November 12, 1982, an engineering firm representing TPC submitted a certificate of closure for the storage tank. TPC was regulated as a generator of hazardous waste with less-than-90-day storage until 2008.

3.4.2 National Pollution Discharge Elimination System Permit

TPC was granted a National Pollution Discharge Elimination System (NPDES) permit on April 16, 1979. The permit was issued by the Michigan Water Resources Commission and authorized TPC to discharge to the Raisin River via a Patterson Street storm sewer, Permit Number MIO000256. TPC was required under their NPDES permit to submit sampling results for the following parameters: 1) total suspended solids, 2) total dissolved solids, 3) temperature, 4) oil and grease, 5) pH, and 6) 1,1,1- TCA.

3.4.3 Air Permits

TPC was reported to have had two air permits with the state of Michigan. One permit was issued for the application of water-based paints, Permit Number 312-83. The second permit was for one 1,1,1-TCA vapor degreaser, Permit Number 726-86. TPC reported that its second 1,1,1-TCA degreaser was covered by a grandfather clause, which did not require that a permit be issued because it was installed before the regulations became effective. In early 2000, TPC operated under a synthetic minor operating permit, as source ID 26091000031.

3.5 On-site Treatment Facilities

Prior to 1990, TPC operated a wastewater treatment system with a capacity of up to 20,000 gallons per day (SWMU-#1 on Figure 2). This system, located in area K-1 of the main building, was used to treat process wastewater that contained suspended solids, water-based cleaning compounds, coolants, and a trace amount of oil and solvents. The system managed all process wastewater and the resulting by-product consisted of filtercake that was scraped off and stored in a hopper at the point of generation. TPC then transported the filtercake to the Laidlaw Landfill in Adrian, Michigan, for disposal. The solids generated during the settling process were collected in a hopper at the point of generation and then transferred to a

20-cubic-yard steel Metal Solids Bin located directly outside of the wastewater treatment system building. Chem-Met of Wyandotte, Michigan, picked up the solids consisting of metal chips and metal fines for treatment and disposal. Any residual oil was skimmed off and transferred to a waste oil storage tank. Because trace amounts of solvents remained in this residual oil, which was mixed in with all other waste oil generated at the site, all waste oil was classified with a solvent waste code (F002). The wastewater was sent through sand filters prior to being discharged to the City of Tecumseh POTW. A new Waste Water Treatment Plant (Building R) was constructed in 1990 and placed in its own 2,000-square-foot building, located east of the main manufacturing building (Figure 2).

Prior to 1979, TPC managed spent 1,1,1-TCA by storing it in the Former Spent Solvent Storage Tank. After the tank was taken out of service TPC operated a Distillation Solvent Recovery System used to distill spent 1,1,1-TCA that was generated by two vapor degreasers. This is also referred to as SWMU-5 in latter portions of this report; the location is shown on Figure 2. 1,1,1-TCA was used in 10 percent of the degreasing operations at this site. The vapor degreasers were used to clean used motors during reconditioning and the tubes and valves that were assembled into new units. Spent 1,1,1-TCA was distilled and the clean solvent was recycled back into the vapor degreasers. The distillation sludge was stored in the Hazardous Waste Drum Storage Area, before being sent to Safety-Kleen of Hebron, Ohio, for recycling.

3.6 On-Site Storage Facilities

Eighteen underground storage tanks (USTs) and numerous above ground storage tanks (ASTs) have been identified at the site. Appendix C provides a copy of a TPC table, created in 1986, with a summary of the storage tanks in place at the time the table was created, including the eighteen identified USTs and 8 bulk ASTs. A figure showing their corresponding locations is also included in Appendix C. Additional smaller ASTs were identified in the Phase I ESA Report and the USEPA PA/VSI Report.

3.6.1 Underground Storage Tanks

Eighteen USTs have been identified at the site. These USTs are described below. Additional information and a map showing the locations these USTs are provided in Appendix C. UST tank areas are also shown on Figure 2.

The MDEQ UST database contains records for 15 of these USTs. The USTs listed in the MDEQ database were previously used by the site for storage of lubricating oils, lap oil, kerosene, used oil, fuel oil, and hazardous substances. The USTs, located immediately west of the central part of the building, were installed between 1946 and 1970, and ranged in size from 6,000 to 20,000 gallons. All of the USTs were closed between

July 1990 and November 1990. The UST database indicates that three of the tanks were abandoned in place and the remaining tanks were removed from the ground.

According to an October 25, 1990, letter from TPC sent to the Michigan Fire Marshall, the five tanks that were removed in July 1990 were cleaned and inspected; none of the tanks reportedly exhibited evidence of leakage. No other documentation was available concerning removal of the former USTs or any sampling conducted at the time of removal. The MDEQ UST database reports no active USTs and fifteen tanks either removed from the ground or closed in ground. The TPC site is not listed on the Leaking Underground Storage Tank (LUST) database.

In addition to the fifteen USTs listed in the MDEQ UST database and discussed above, the March 1993 PA/VSI Report identified a 20,000-gallon tank divided into two 10,000-gallon compartments, located beneath the floor of the former wastewater treatment area, which were used to hold untreated wastewater. These tanks were reportedly constructed of stainless steel with a fiberglass lining and were installed in the early 1980s. According to site personnel, these tanks were pumped out and filled with sand in 1990. Based on their construction, it is unlikely that significant releases were associated with the historical usage of these former wastewater holding tanks.

The site records, included in Appendix C, also show two additional USTs (a 20,000-gallon quench oil tank and a 6,000-gallon alcohol tank) that were removed in November 1987. These tanks do not appear in the UST database searched by EDR.

3.6.2 Aboveground Storage Tanks

Through a review of site records, the Phase I ESA Report and the USEPA PA/VSI Report, numerous ASTs have been identified at the site. These ASTs are described below. Additional information and a map showing the locations the 8 bulk ASTs are provided in Appendix C.

According to the 1986 tank inventory table and figure in Appendix C, there were eight bulk aboveground bulk storage tanks (ASTs) at the site, with capacities ranging from 6,000 to 12,000. Three of the tanks contained used oil; the remaining tanks contained compressor oils. All of these bulk tanks were located inside buildings in areas that have concrete floors and concrete dike walls for secondary containment. Currently all of the bulk ASTs are currently empty and out of service.

In addition to the eight large ASTs, a Phase I ESA Report and the USEPA PA/VSI Report noted additional smaller tanks. A summary of these tanks is provided below:

- There are five small tanks located in Area E (estimated capacities of between 500 and 1,000 gallons) that were used to hold and distribute refrigeration oils. These tanks are now empty.
- In the former wastewater treatment area (Area K-1), there are two aboveground storage tanks that were used to hold wastewater.
- In the newer wastewater treatment building (Building R), there are several aboveground vessels, including reactor tanks, holding tanks, and an oil-water separator.
- Two propane tanks are located in the southwest corner of the site (both 1,000-gallon capacity) that provide propane for the site forklifts.
- One oxygen tank (1,000-gallon capacity), located in the western portion of the site, supplies oxygen used in the brazing operations.
- There were four tanks located in the Engineering Department containing refrigerants used to charge refrigeration units for testing purposes (capacities ranging from 1,350 to 1,750 pounds).
- The site also has two emergency diesel generators, which have tanks that have a combined capacity for 733 gallons of fuel. The diesel tanks are equipped with secondary containment.
- A 2,800-gallon “used oil burn tank” in Area TD contained oils from compressor tear-downs that was later used to fuel the boilers.
- A 5,000-gallon AST in Area TD contained 1,1,1-TCA.
- A 3,500-gallon AST outside of Building L held acid from de-rust operations.
- A 2,500-gallon spent solvent (TCA) AST located near Area K (RCRA-closed in 1982).

Site personnel were not aware of any leaks or spills relating to the ASTs, and the Phase I ESA report did not note any observed evidence of staining or past releases at the time of the site visit.

3.6.3 Drum and Other Storage Areas

New oils and non-flammable chemicals were stored in a separate building (Building Q). The walls and floor of the building provided adequate secondary containment. A partitioned self-contained flammable chemical storage building located adjacent to Building Q was used for the storage of flammable chemicals (*e.g.*, paints, non-hazardous parts washer solvent, acetone, and alcohols), as well as hazardous waste. Maintenance oils, used oil, and smaller containers of oils and greases were once stored in the maintenance shop. Drums containing oil-contaminated solids (mostly absorbents used

for minor spills/leaks) and empty drums were stored in Area TD. Drums containing compressor oil were stored and maintained in the compressor room. Containers of boiler treatment chemicals were once stored in the boiler room (Area N-2). Drip pans provided secondary containment for drums used to dispense the water treatment chemicals. A roll-off container with grinding swarf was staged in a shed located in the western part of the site that is no longer present. Cylinders of compressed gases were staged in a shed located north of the Engineering Department. Drums and totes containing various chemicals were once stored in the de-rust area (Area W-1). Totes containing a two-part isocyanate foam packaging system were once used in the shipping department (Area P). Three parts washers that contained a non-hazardous petroleum-based solvent were used in the maintenance shop (one washer) and the Engineering Department (two washers). Several drums and smaller containers with machine oils and greases and used oil were stored in the Engineering Department. All of these containers were provided with secondary containment.

According to the Phase I ESA, site personnel were not aware of any significant spills or releases of materials nor did the report note any observed evidence of significant spills or uncontrolled releases from these storage areas. In addition, Tecumseh Fire Chief Joseph Tuckey had no knowledge of any spills at the site.

3.7 Disposal Activities

The Phase I ESA did not identify any on-site disposal areas, ponds or apparent evidence of solid waste dumping (*i.e.*, unusual mounding, debris piles, or depressions), suspect fill material, or landfilling on the TPC property during site reconnaissance. A pile of concrete rubble was observed on the south side of the subject site building. Although the source was unknown, based on its appearance and inert nature, this concrete rubble was not considered to be an environmental concern.

3.8 Summary of Past Releases

Two spills have been documented at the site.

- **1992 Spill:** The site is listed in the Emergency Release Notification System (ERNS) database as having had a reported release of 200 gallons of oil from overfilling of an aboveground storage tank in 1992. The release reportedly entered a storm sewer outfall. No further documentation was available concerning this spill response and no enforcement action was made.
- **2003 Spill:** The site is listed in the Michigan Pollution Emergency Alerting System (PEAS) database as having had a release of compressor oil onto a loading dock in August 2003. The spill was reportedly cleaned up and did not enter the storm sewer system.

3.9 Summary of Potential Sources of Contamination

This section summarizes the potential sources of contamination identified at the site in the USEPA PA/VSI Report and the Phase I ESA. This section will describe each possible source of contamination in detail including historical use, current status, and any corrective action taken.

3.9.1 1992 USEPA Preliminary Assessment/Visual Site Inspection

According to the USEPA Final PA/VSI Report resulting from an inspection of the TPC site on April 28, 1992, twelve solid waste management units (SWMUs) were identified. Figure 2 shows the approximate locations of each SWMU. The PA/VSI did not identify any other areas of concern. A general summary of each SWMU is as follows:

- **SWMU 1: Old Wastewater Treatment System**
 - Capacity: 20,000 gallons of wastewater per day
 - Location: Area K-1
 - Dates of Operation: 1975 through early 1990s
 - Unit Description: Composed of a settling tank with attached oil skimmers, a treatment tank with attached oil skimmers, a deep bed filter and a filter press
 - Functionality: Managed process wastewater that contained suspended solids, water-based cleaning compounds, coolants, and a trace amount of oil and solvents
 - Environmental Protection: Concrete floor with minimum thickness of 8 inches
 - Status: Decommissioned in 1990s

- **SWMU 2: Metal Solids Bins**
 - Capacity: 20 cubic yards
 - Location: Area TD
 - Dates of Operation: Early 1970s through 2008
 - Unit Description: Steel bin
 - Functionality: Containment for metal fines separated at the waste water settling tank
 - Environmental Protection: Concrete pad
 - Status: Bins have been removed

- **SWMU 3: Underground Wastewater Storage Tank**
 - Capacity: 20,000 gallons, two 10,000-gallon compartments
 - Location: Area K-1
 - Dates of Operation: Early 1980s through 1990
 - Unit Description: Fiberglass-lined stainless steel underground storage tank divided into two compartments
 - Functionality: Holding tanks to control flow of process wastewater
 - Status: Pumped out and filled with sand in 1990

- **SWMU 4: Final Holding Tank**
 - Capacity: 3,500 gallons
 - Location: Area G-2
 - Dates of Operation: 1975 through 1990
 - Unit Description: Steel tank with oil skimmer and connected sand filters
 - Functionality: Used to settle solids, skim residual oil, and filter wastewater prior to discharge to the City of Tecumseh POTW
 - Environmental Protection: Oil collected was transferred to the Waste Oil Storage Tank (SWMU 11)
 - Status: Decommissioned in 1990

- **SWMU 5: Distillation Solvent Recovery System**
 - Location: Area M
 - Dates of Operation: 1984 through early 1990s
 - Unit Description: Water vapor conveyed heated solvents through the system's separator and the recovered solvents were pumped into 55-gallon drums for reuse in the degreasing process
 - Functionality: Distillation of spent 1,1,1-TCA generated during degreasing operations
 - Status: Decommissioned in early 1990s

- **SWMU 6: Hazardous Waste Drum Storage Area**
 - Area: 8 feet by 25 feet
 - Location: Outside of Area L-1
 - Dates of Operation: Late 1970s through 1990

- Unit Description: Sloped concrete pad with a covering over the top and 4-foot concrete walls on three sides
 - Functionality: Storage and containment drum containing solvent distillation sludge, spent mineral spirits, and paint waste
 - Environmental Protection: Managed under a Part A Interim Status but closed in 1982 as a permitted unit and then managed as a less-than-90-day unit from 1982 to 1990
 - Status: Closed
- **SWMU 7: Citric Acid and Iron Phosphate Solution Accumulation Area**
- Capacity: 55 gallons
 - Location: Area V-2
 - Dates of Operation: 1976 until June 2008
 - Unit Description: Drum on a wooden pallet located in the interior of the site
 - Functionality: Accumulation and temporary storage of spent non-hazardous citric acid and iron phosphate solution from the wash process
 - Status: Removed June 2008
- **SWMU 8: Scrap Metal Bins**
- Capacity: Multiple units ranging in size from 55-gallon drums to an 8-foot by 5-foot hopper
 - Location: Outside of Areas L-1 and B-2
 - Dates of Operation: 1934 through June 2008
 - Unit Description: Steel bins
 - Functionality: Contain scrap parts from the production processes and site maintenance operations. Aluminum parts were separated from the copper and steel parts. All other parts were stored outside of bins.
 - Status: Bins and all scrap metal have been removed
- **SWMU 9: Paint Waste Accumulation Area**
- Capacity: Two 55-gallon drums
 - Location: Area G-2
 - Dates of Operation: 1960s through June 2008

- Unit Description: Steel drums
 - Functionality: Collection of paint waste generated during the cleaning of the painting machines
 - Environmental Protection: Concrete floor
 - Status: Drums and paint waste have been removed
- **SWMU 10: Former Spent Solvent Storage Tank**
- Capacity: 2,500 gallons
 - Location: Area TD
 - Dates of Operation: Unknown through 1982
 - Unit Description: Aboveground storage tank
 - Functionality: Storage of spent solvents
 - Environmental Protection: Concrete floor
 - Status: RCRA closure in 1982
- **SWMU 11: Waste Oil Storage Tank**
- Capacity: 6,000 gallons
 - Location: Area N-1
 - Dates of Operation: 1976 through June 2008
 - Unit Description: Aboveground storage tank
 - Functionality: Managed waste oil generated during manufacturing, from maintenance of on-site machinery, from the draining of compressors that came back to the plant, and by the oil skimmers that were part of the old wastewater treatment system
 - Environmental Protection: Concrete floor
 - Status: Tank is empty
- **SWMU 12: Metal Fines Storage Area**
- Location: Outside of Area B-2
 - Dates of Operation: 1940s through June 2008
 - Unit Description: Area with concrete base, surrounded on three sides by the building walls
 - Functionality: Storage of metal fines generated during the machining processes

- Environmental Protection: Drain leading to the wastewater treatment plant to collect all run-off from the area
- Status: Bins and metal fines have been removed

3.9.2 Phase I Environmental Site Assessment

In October 2008, Atwell Hicks, LLC conducted a Phase I ESA to evaluate the presence of recognized environmental conditions (RECs) or other environmental concerns at the TPC site. This evaluation identified two general RECs, which are described below:

- **REC 1:** According to a report prepared by Environmental Data Resources (EDR), the TPC site is listed on the following environmental databases: Comprehensive Environmental Response, Compensation, and Liability Information System-No Further Remedial Action Planned (CERCLIS NFRAP); a Corrective Action Report (CORRACTS); a Resource Conservation Recovery Act-Treatment, Storage, and Disposal Facility (RCRA-TSDF); a NPDES, PEAS, and a UST database. Lacking information on site assessment activities related to the RCRA, CERCLIS, UST, CORRACTS listings, or the PEAS incident. The Phase I Report identified “release(s) associated with the subject site activities” as a REC.
- **REC 2:** A potential for subsurface impact by releases of petroleum products and/or other hazardous substances related to the long-term industrial operations or the railroad siding represents a REC to the site.

3.9.3 Assessment of SWMUs and RECs

Soil and analytical data indicate that operations related to SWMU 5, the distillation and solvent recovery system, may be a significant source area for 1,1,1-TCA and TCE in soil and groundwater. Although concentrations of chlorinated VOCs (CVOCs) are elevated throughout the site, there is no evidence that other units (SWMUs, USTs, ASTs, etc.) are the source of on-site CVOCs. Rather, on-site CVOCs appear to be a result of long-term industrial operations at the site (REC 2). The subsurface contamination will be addressed as part of the site-wide corrective action response.

Section 4

Nature and Extent of Affected Media

4.1 Summary of Previous Investigation Activities

In 2008, a Phase I ESA was conducted by Atwell-Hicks, LLC, as part of the potential sale of the TPC manufacturing site to CBC. The Phase I ESA Report recommended that a Phase II Subsurface Investigation be conducted to determine the nature and extent of the recognized environmental conditions.

A Phase II ESA conducted by ATC on behalf of CBC was performed between December 2008 and January 2009. The Limited Phase II Investigation included the advancement of 30 on-site soil borings. Soil and groundwater samples were analyzed for VOCs, semi-volatile organic compounds (SVOCs), and 11 metals.

In February 2009, RMT reviewed the Draft Limited Phase II ESA Report on behalf of TPC. Based on this review, RMT identified two likely source areas: the Northern Source Area and the Southern Source Area. The Northern Source Area is in the vicinity of GP-14 and GP-15 (Figure 3) where the highest concentration of TCE was found in the soil, and upgradient of GP-2 where high concentrations of TCE were found in the groundwater. There is no single known source for TCE in the Northern Source Area and TCE is detected at varying concentrations throughout the area. The distribution suggests incidental usage during the manufacturing process (REC 2), and potential sources of TCE include use of TCE during machining and degreasing processes and a former railroad spur where various chemicals, including TCE, were off-loaded from rail cars. The Southern Source Area is in the vicinity of GP-21 and GP-22 where high concentrations of TCE and 1,1,1-TCA were found in the groundwater. A distillation and solvent recovery system (SWMU 5) located in area M of the main building is in the vicinity of the Southern Source Area and is the most likely source of the COCs in this area (Figure 2).

After review of the Draft Phase II ESA Report, RMT concluded that there was a potential for off-site migration of VOCs above the MDEQ Part 201 generic cleanup criteria (GCC). RMT also investigated the presence of 1,4-dioxane, which is sometimes used to stabilize 1,1,1-TCA. In March 2009, RMT initiated a phased series of investigations to define the horizontal extent of COCs above generic cleanup criteria adjacent to the site and to evaluate potential exposure pathways. The investigation activities, which were conducted between March 2009 and August 2009 are described below:

- A Perimeter and Off-Site Subsurface Investigation, which included:
 - Advancement of forty-one soil borings (B-1 through B-8, B-10 through B-26, and B-29 through B-44) to evaluate the lateral extent of off-site contaminant migration in groundwater (Figure 3);
 - Collection of 68 groundwater samples from perimeter and off-site soil boring locations;
 - Installation of 17 shallow monitoring wells (MW-1s through MW-17s) at perimeter and off-site locations;
 - Collection of groundwater samples from 16 monitoring wells (MW-16s was dry);
 - Collection of 5 additional groundwater samples (B-23b, B-24b, B-27b, B-28b, and B-32b) from the backfill surrounding the storm and sanitary system using an air-knife in order to assess the potential for preferential contaminant migration along the public utility corridors;
 - Collection and analysis of water from the storm sewer at 8 locations (STW-1 through STW-8) adjacent to the site;
 - Analysis of groundwater samples for VOCs; and
 - Analysis of groundwater samples downgradient of the Southern Source Area for 1,4-dioxane.

- A Well Survey for the area downgradient and adjacent to the site, which included:
 - Review of publically available water well logs;
 - Review of City of Tecumseh municipal water usage and connection records;
 - Review of City of Tecumseh Wellhead Protection Area Study; and
 - Collection of water samples from 7 private wells downgradient of the subject site to determine if private water supply wells were affected by the off-site migration of contaminants.

- An On-Site Source Area Investigation, which included:
 - Advancement of 10 on-site soil borings (NS-1 through NS-10) to locate potential on-site source areas in the north areas of the building (North Source Area);
 - Advancement of 8 on-site soil borings (SS-1 through SS-8) to locate potential on-site source areas in the south areas of the building (Southern Source Area);
 - Collection of 22 groundwater samples from on-site boring locations;
 - Collection of 26 soil samples from on-site boring locations;
 - Analysis of soil and groundwater samples for VOCs; and

- Analysis of soil and groundwater samples from the Southern Source Area for 1,4-dioxane.

Tables 2 through 5 summarize the groundwater and soil data collected by RMT. Laboratory results are included in Appendix H.

4.2 Existing On-Site Source Area Conditions

The Phase II Subsurface Investigation conducted by ATC and the Source Area Investigation conducted by RMT identified the presence of affected soil and groundwater on-site above the GCC.

The Phase II Investigation conducted by ATC found that VOCs are present in soil and groundwater throughout the former manufacturing area. The VOCs at the site appear to be predominantly the result of historic solvent usage in manufacturing portions of the site (REC 2). VOCs above GCC include BTEX compounds (benzene, toluene, ethylbenzene, and xylenes), trimethylbenzenes (TMBs), and CVOCs. In particular, CVOCs which were typically used for degreasing purposes including trichloroethene (TCE), tetrachloroethene (PCE) and 1,1,1-TCA, and associated byproducts of their decomposition such as cis-1,2-dichloroethene (cis 1,2-DCE), trans-1,2-dichloroethene (trans 1,2-DCE), 1,1-dichloroethene (1,1,-DCE), and vinyl chloride are present at elevated concentrations throughout the site.

The Phase II Investigation conducted by ATC also included SVOC and metals analysis. SVOCs and metals were found slightly above GCC at several locations. However, as described in subsequent sections of this report, there is no evidence of a significant on-site source of SVOCs or metals, nor is there evidence to suggest that these potential COCs are likely to migrate off-site. Therefore, VOCs, particularly CVOCs, were the focus of the investigations conducted by RMT and are expected to drive the scope of corrective action at the site.

4.2.1 Analysis of SVOCs in Soil and Groundwater

In February 2009, RMT reviewed preliminary analytical data for SVOCs collected during the Phase II Investigation by ATC. One or more SVOCs were found in soil at three locations. These data are summarized in draft analytical data tables from the Limited Phase II ESA Report by ATC, which are included in Appendix B. The naphthalene concentration at GP-15 and GP-16 was 1,800 µg/kg and 1,500 µg/kg, respectively, compared to a Groundwater/Surface Water Interface Protection (GSIP) criterion of 870 µg/kg. At HB-31 the fluoranthene concentration was 13,000 µg/kg and the phenanthrene concentration was 5,700 µg/kg compared to GSIP criteria of 5,500 µg/kg and 5,300 µg/kg, respectively. No other GCC for soil was exceeded, and no SVOCs were

detected in groundwater above GCC. Therefore SVOCs, with the exception of 1,4-dioxane (as described previously), were not included in the subsurface investigation conducted by RMT.

4.2.2 Analysis of Metals in Soil and Groundwater

RMT also reviewed preliminary analytical data for metals collected during the Phase II Investigation. Both arsenic and selenium were found in soil above the Statewide Default Background concentration and GCC. Arsenic concentrations ranged from 2.3 to 14 mg/kg. Arsenic concentrations exceeded the Statewide Default Background concentration (5.8 mg/kg) and the Drinking Water Protection (DWP) criteria (4.6 mg/kg) at four locations, and the Direct Contact (DC) criteria (7.6 mg/kg) at two locations. Selenium concentrations in soil ranged from 0.23 to 3.5 mg/kg. Selenium concentrations exceeded the Statewide Default Background concentration (0.41 mg/kg) and the GSIP criteria (0.40 mg/kg) at eight locations. Neither arsenic nor selenium was detected in on-site groundwater. The only metal detected in groundwater above GCC was lead at a single location. The measured concentration of lead at GP-10 was 5.0 µg/L compared to a Drinking Water (DW) criterion of 4.0 µg/L. Given the relatively low concentrations and the natural variation in metal concentrations in soil and groundwater, RMT concluded that there is no significant evidence that manufacturing operations at the TPC site affected on-site soil and groundwater with metals. Therefore, metals were not analyzed during the RMT subsurface investigation. Draft analytical data tables from the Limited Phase II ESA Report, prepared by ATC, are included in Appendix B.

4.2.3 Analysis of VOCs and 1,4-Dioxane in Soil

VOCs are present in soils throughout the area beneath the 750,000-square-foot manufacturing building. VOCs found in soil above GCC include BTEX compounds, TMBs, n-butyl benzene, naphthalene, n-propyl benzene, and CVOCs. 1,4-dioxane was not detected in on-site soils. Figure 10 shows on-site sampling locations and criteria exceedences, and Table 2 presents a summary of VOCs detected in on-site soil during the source area investigation. Analytical data from the Phase II ESA performed by ATC can be found in Appendix B.

Petroleum hydrocarbons, (*i.e.*, BTEX compounds, TMBs, n-butyl benzene, naphthalene, and n-propyl benzene), were detected only in the northern portion of the site. These compounds exceed the DWP criteria and/or the GSIP criteria at eight locations (NS-1, NS-6, NS-9, NS-10, GP-14, GP-15, GP-16, and GP-23) on site. As discussed subsequently, these compounds have not been detected in off-site groundwater above GCC. Therefore, they are not expected to significantly drive remedial activities at the site.

CVOCs detected above GCC in on-site soils include PCE, TCE, and 1,1,1-TCA, their degradation byproducts (1,1-DCE, cis-1,2-DCE, and vinyl chloride). PCE and TCE are present in soils beneath the 750,000-square-foot former manufacturing building, and are likely related to historic solvent usage. The TCE concentration was above the DWP criterion (100 µg/kg) in 45 of 47 samples, above the GSIP criterion (4,000 µg/kg) in 16 samples, and above the Industrial Soil Volatilization to Indoor Air Inhalation Criteria (SVIAIC) (37,000 µg/kg) in 2 samples. The PCE concentration was above the DWP criterion (100 µg/kg) in 18 of 47 samples, and above the GSIP criterion (900 µg/kg) in 5 samples. The highest concentrations of TCE (43,000 µg/kg) and PCE (5,900 µg/kg) in soil were detected at GP-14, which is located in Area K. 1,1,1-TCA is present above GCC primarily in the Southern Source Area. The 1,1,1-TCA concentration was above the DWP (4,000 µg/kg) and GSIP criteria (4,000 µg/kg) in 7 of 47 samples. The highest concentration of 1,1,1-TCA (13,000 µg/kg) in soil was found at SS-5 (3-4'). 1,1-DCE, cis-1,2-DCE, and vinyl chloride, the degradation byproducts of PCE, TCE, and 1,1,1-TCA, were detected less frequently in on-site soils and were found above one or more GCC in only 7 of 47 samples.

4.2.4 Analysis of VOCs and 1,4-Dioxane in Groundwater

The VOC data for on-site source area groundwater include data from the Phase II ESA and from the Source Area Investigation. The Phase II ESA performed by ATC included the advancement of direct push Geoprobe® borings at 28 locations, and collection of 31 groundwater samples for VOCs analysis. Three of these samples (GP-1, GP-24, and GP-26) are located outside of the area of the main manufacturing building at 100 E Patterson and are considered in the discussion below of VOCs in off-site and perimeter groundwater, rather than this discussion of on-site source area groundwater.

Preliminary analytical data from ATC's Phase II ESA can be found in Appendix B. The subsequent Source Area Investigation conducted by RMT on behalf of TPC included:

- the advancement of 10 on-site soil borings (NS-1 through NS-10) and collection of 12 groundwater samples for VOCs analysis in the Northern Source Area; and
- the advancement of 8 on-site soil borings (SS-1 through SS-8) and collection of 10 groundwater samples for VOCs and 1,4-dioxane analysis in the Southern Source Area.

Sample locations and criteria exceedences from the Source Area Investigation are shown on Figure 11 and groundwater analytical data are presented in Table 3.

CVOCs detected above the GCC in on-site groundwater include PCE, TCE, 1,1,1-TCA, and their degradation byproducts (1,1-DCE, cis-1,2-DCE, and vinyl chloride). TCE is

present in groundwater throughout the area beneath and adjacent to the 750,000-square-foot former manufacturing building, and is likely related to historic solvent usage. The TCE concentration was above the Drinking Water (DW) criterion (5.0 µg/L) in 45 of 52 samples and above the Groundwater/Surface Water Interface (GSI) criterion (200 µg/L) in 31 samples. The highest concentration of TCE (4,500 µg/L) was detected at NS-6. 1,1,1-TCA is present in groundwater above GCC only in the Southern Source Area. The 1,1,1-TCA concentration was above the DW (200 µg/kg) and GSIP criteria (200 µg/kg) in 12 of 52 samples. The highest concentration of 1,1,1-TCA (8,500 µg/L) in groundwater was found at GP-21. 1,4-Dioxane, which is known to be associated with 1,1,1-TCA, was detected above the Residential DW criterion (85 µg/L) at only one location, SS-6 (23-27') (160 µg/L). PCE was detected above the DW criterion (5.0 µg/L) in only 4 on-site groundwater samples and above the GSI criterion (45 µg/L) at only one sample location. The maximum concentration of PCE in on-site groundwater is 120 µg/L at SS-3 (20-24'). 1,1-DCE, cis-1,2-DCE, and vinyl chloride, the degradation byproducts of PCE, TCE, and 1,1,1-TCA, were found above one or more relevant GCC in 28 of 52 samples. The highest concentration of 1,1-DCE, cis-1,2-DCE, and vinyl chloride were found at GP-21 (920 µg/L), GP-3 (760 µg/L), and NS-3 (37-41') (480 µg/L), respectively.

Benzene and 1,2,4-TMB were each detected above their DW criteria (5.0 µg/L and 63 µg/L, respectively) at a single location. Benzene was detected at GP-16 at a concentration of 9.0 µg/L, and 1,2,4-TMB was detected at a concentration of 64 µg/L at GP-11. These compounds were not detected in perimeter or off-site groundwater (see Section 4.3 below).

4.2.5 Analysis of VOCs in Surface Water

There is no surface water present at the TPC site.

4.2.6 Analysis of VOCs in Indoor Air

No indoor air sampling has been conducted. However, soil analytical data indicate that concentrations of chlorinated ethenes are above the Industrial SVIAC at two locations, GP-14 and GP-15. Analytical data for GP-14 and GP-15 indicate TCE concentrations of 43 mg/kg and 38 mg/kg, respectively. These concentrations slightly exceed the SVIAC of 37 mg/kg. Data for GP-15 also indicate a 1,1-DCE concentration of 0.36 mg/kg, which slightly exceeds the SVIAC of 0.33 mg/kg.

4.3 Existing Off-Site and Perimeter Conditions

4.3.1 Soil

Based on the historical site use, off-site soil is not an affected media as there is no known migration pathway for COCs from the site to affect off-site soils.

4.3.2 Groundwater

The VOC data for off-site and perimeter groundwater include data from the Phase II ESA and from the Source Area Investigation. The Phase II ESA included the collection of 3 groundwater samples from off-site and perimeter locations (GP-1, GP-24, and GP-26). Preliminary analytical data from the Phase II ESA can be found in Appendix B. As described above, the perimeter and off-site investigation conducted by RMT on behalf of TPC included: 1) the advancement of forty-one soil borings (B-1 through B-8, B-10 through B-26, and B-29 through B-44) and collection of 68 groundwater samples; 2) the installation of 17 shallow monitoring wells (MW-1s through MW-17s) at perimeter and off-site locations and collection of groundwater samples from 16 monitoring wells (MW-16s was dry); and 3) collection of 5 additional groundwater samples (B-23b, B-24b, B-27b, B-28b, and B-32b) from the backfill surrounding the storm and sanitary system using an air-knife. Sample locations and criteria exceedences from the perimeter and off-site investigation are shown on Figures 11 and 12 and groundwater analytical data are presented in Table 4.

VOCs detected above GCC in off-site and perimeter groundwater include 1,1,1-TCA, TCE, and the degradation byproducts of TCE (cis-1,2-DCE and vinyl chloride). The lateral extent of the VOCs is shown on Figure 13. 1,1,1-TCA was detected above GCC (200 µg/L) at two on-site perimeter locations MW-1s and MW-9s; 1,1,1-TCA was not detected off-site. The highest concentration of 1,1,1-TCA (1,100 µg/L) was detected at MW-1s on April 20, 2009. 1,4-dioxane was not detected in any of the off-site or perimeter locations. TCE concentrations in groundwater above GCC (5.0 µg/L) were found around the entire perimeter of the site and extend east of the site to B-27b, B-21 and B-29. Cis-1,2-DCE concentrations are above GCC (70 µg/L) near the northeast perimeter of the site (MW-4s, MW-3s, B-23, and B-32). Vinyl chloride concentrations above GCC (2.0 µg/L) are found around the northeast and east perimeter of the site and extend northeast of the site to B-35 and east of the site to B-21. The highest detected concentrations of TCE (5,000 µg/L) and vinyl chloride (520 µg/L) were detected at MW-4s on April 20, 2009, and March 13, 2009, respectively. The highest concentration of cis-1,2-DCE (5,500 µg/L) was detected at B-23a.

Seventeen monitoring wells (MW-1s through MW-17s) were installed at perimeter and off-site locations to monitor water quality adjacent to the site. Nine monitoring wells (MW-1s through MW-9s) were installed around the site perimeter. These wells confirm that CVOCs are present above GCC around the site perimeter. Five monitoring wells (MW-10s, MW-12s, MW-13s, MW-14s, and MW-17s) were installed downgradient of the site (Figure 3). No VOCs were detected above GCC in samples collected from these five wells. These downgradient monitoring wells can be used to confirm that the River Raisin remains unaffected in the future. Two monitoring wells (MW-11s and MW-15s) were installed between the site and the City of Tecumseh water supply wells located approximately ½ mile west of the site. (See Section 6.1 for further discussion of the Public Water Supply Well Survey). No VOCs have been detected in these wells and water levels indicate that drawdown from the city well field has not changed the natural west to east horizontal groundwater flow direction. Upgradient monitoring wells MW-11s and MW-15s can be used in the future to provide background water quality data and to confirm that the City of Tecumseh water supply remains unaffected.

4.3.3 Surface Water

The closest downgradient surface water body is the River Raisin, which is approximately ¼ mile east of the site. The lateral extent of the groundwater plume was defined during the off-site subsurface investigation (Figure 13). There is currently no evidence of any surface water body being affected by the off-site migration of contaminants through groundwater. Five monitoring wells (MW-10s, MW-12s, MW-13s, MW-14s, and MW-17s) were installed to verify the horizontal extent of VOCs downgradient of the site (Figure 3). No VOCs were detected above GCC in samples collected from these wells. These monitoring wells can be used to confirm that the River Raisin remains unaffected in the future.

Storm sewer samples were collected at 8 locations (STW-1 through STW-8) adjacent to the site to determine whether storm water was an affected media and to determine whether COCs had the potential to discharge to the River Raisin above GSI criteria. Storm water analytical data are presented in Table 5 and sample locations are shown on Figure 3. Storm water from the site flows either to the east along Patterson Street or to the south along Maumee Street. Analytical results from STW-1 and STW-7 downgradient of the site to the east and south, respectively, were reported below generic GSI criteria. Consequently, there is no evidence that storm water above the GCC is discharged to the River Raisin.

4.3.4 Indoor Air

Measured concentrations of VOCs in off-site groundwater are below Residential Groundwater Volatilization to Indoor Air Inhalation Criteria (GVIAIC). Therefore, off-site indoor air is not expected to be affected by groundwater volatilization to indoor air.

Section 5

Receptors and Potential Exposure Pathways

5.1 On-Site Receptors

For the TPC site, potential on-site receptors include employees and construction workers. The potentially relevant exposure pathways are listed below, with potential receptors noted in parenthesis.

- Soil:
 - Direct or incidental contact with affected surface soils (employees, construction workers)
 - Direct or incidental contact with affected subsurface soils (construction workers)
 - Incidental ingestion of affected surface soils (tenants, construction workers)
 - Incidental ingestion of affected subsurface soils (construction workers)
- Groundwater:
 - Direct or incidental contact with affected groundwater (tenants, construction workers)
 - Ingestion of affected groundwater (tenants, construction workers)
 - Incidental ingestion of affected groundwater (construction worker)
- Air:
 - Inhalation of affected indoor air (tenants, construction workers)

5.2 Off-Site Receptors

Potential off-site receptors include tenants (residents, owners, and employees), construction workers, recreational users, and flora/fauna. The potentially relevant exposure pathways are listed below, with potential receptors noted in parenthesis.

- Groundwater:
 - Direct or incidental contact with affected groundwater (tenants, construction workers)
 - Ingestion of affected groundwater (tenants, construction workers)
 - Incidental ingestion of affected groundwater (construction worker)

- Air:
 - Inhalation of affected indoor air (tenants, construction workers)
- Surface Water:
 - Direct or incidental contact with affected surface water (recreational users, flora/fauna)
 - Incidental ingestion of surface water (recreational users, flora/fauna)

5.3 Potentially Applicable Criteria and Clean-up Requirements

The TPC site is zoned for industrial use and is anticipated to remain industrial in the future. The area downgradient of the site, where groundwater may be affected by off-site migration of VOCs, is zoned for mixed residential-commercial use. A zoning map for the City of Tecumseh can be found in Appendix D. Based on current and anticipated future land use, the generic Part 201 **industrial** criteria were used to evaluate on-site exposure pathways. Generic **residential** Part 201 criteria were used to evaluate potential exposure pathways off-site. Potentially applicable criteria include the following:

- On-Site:
 - Industrial Soil (SVIIC) and Groundwater (GVIIC) Volatilization to Indoor Air Inhalation Criteria
 - Industrial Direct Contact (DC) Criteria – soil and groundwater
 - Drinking Water Protection (DWP) Criteria – soil
 - Groundwater/Surface Water Interface Protection (GSIP) Criteria – soil
 - Groundwater Contact Protection (GCP) Criteria – soil
 - Drinking Water (DW) Criteria – groundwater
 - Groundwater/Surface Water Interface (GSI) Criteria – groundwater
- Off-Site:
 - Residential Groundwater (GVIIC) Volatilization to Indoor Air Inhalation Criteria
 - Residential Direct Contact (DC) Criteria – groundwater
 - Residential Drinking Water (DW) Criteria – groundwater
 - Groundwater/Surface Water Interface (GSI) Criteria – groundwater

5.4 Non-Relevant Criteria

Based on a comparison of VOC analytical data to Part 201 criteria, the following criteria are not exceeded at any of the applicable (on-site or perimeter/off-site) sample locations and are therefore not relevant:

- On-Site:
 - Industrial Groundwater (GVIIC) Volatilization to Indoor Air Inhalation Criteria
 - Industrial Direct Contact (DC) Criteria – soil and groundwater
 - Groundwater Contact Protection (GCP) Criteria – soil
- Off-Site:
 - Residential Groundwater (GVIIC) Volatilization to Indoor Air Inhalation Criteria
 - Residential Direct Contact (DC) Criteria – groundwater

5.5 Potentially Relevant Criteria and Pathway Evaluation

Based on a comparison of analytical data to applicable Part 201 criteria, there are only five potentially relevant criteria. The three relevant exposure pathways associated with these criteria include:

- On-site or off-site ingestion of affected groundwater (DW and DWP Criteria)
- On-site inhalation of affected indoor air (Industrial SVIIC)
- Contact with or incidental ingestion of affected surface water (GSI and GSIP Criteria)

The completeness of these relevant exposure pathways is evaluated below. Complete or potentially complete exposure pathways may need to be addressed through Restrictive Covenants (or equivalent):

5.5.1 Ingestion of Affected Groundwater

On-site VOCs have been identified in soil and groundwater above the industrial DWP and DW Criteria. However, the TPC site is connected to water from the City of Tecumseh. On-site groundwater is not used as a potable water source, nor are there any on-site supply wells. Consequently, ingestion of on-site groundwater is a relevant, but incomplete, exposure pathway. TPC is the current owner of the site and intends to record a Restrictive Covenant with the local register of deeds to further restrict this potential route of exposure..

VOCS have been detected in off-site groundwater above DW Criteria. As described in Section 6, RMT conducted a well survey to determine if ingestion of off-site

groundwater was a complete exposure pathway. VOCs were identified above the GCC at two well locations. One property was using the well water for potable purposes; the other well is used for irrigation. The property that utilizes the water for irrigation has been notified of the test results. The property using the water for potable purposes has since been connected to the municipal water supply, and the shallow water supply well at the property has been decommissioned. Subsequent to this action, there are no known instances of ingestion of affected groundwater. Ingestion of off-site groundwater is a relevant pathway. However, data indicate this pathway is currently incomplete.

5.5.2 On-Site Inhalation of Affected Indoor Air

Soil analytical data indicate that concentrations of chlorinated ethenes are above the Industrial SVIAIC at two locations, GP-14 and GP-15. Analytical data for GP-14 and GP-15 indicate TCE concentrations of 43 mg/kg and 38 mg/kg, respectively. These concentrations slightly exceed the SVIAIC of 37 mg/kg. Data for GP-15 also indicate a 1,1-DCE concentration of 0.36 mg/kg, which slightly exceeds the SVIAIC of 0.33 mg/kg. Neither of these locations is within the limited area that is currently occupied by the remaining TPC employees. On-site inhalation of affected indoor air is a relevant pathway. Further evaluation is necessary to determine if this pathway is complete.

5.5.3 Contact with or Incidental Ingestion of Affected Surface Water

The closest downgradient surface water body is the River Raisin, which is approximately ¼ mile east of the site. Analytical data indicate that concentrations of VOCs in on-site soil and in on-site and off-site groundwater are above GSI and GSIP Criteria. However, as described in Section 4 above, there is currently no evidence of any surface water body being affected by the off-site migration of COCs. Therefore, data indicate that contact with ingestion of affected surface water is a potentially relevant, but currently incomplete, exposure pathway.

Section 6

Summary of Response Activities

6.1 Public Water Supply Well Survey

The City of Tecumseh owns and operates two municipal well fields. One well field is located north of the City of Tecumseh, and is on the north (opposite) side of the River Raisin relative to the TPC site. The second well field (south) is located approximately one-half mile west of the site, west of South Union Street. This well field is hydraulically upgradient of the site, and analytical data from water quality testing routinely performed by the City of Tecumseh indicate that these wells are unaffected by COCs. Furthermore, a monitoring well (MW-11s) was installed approximately halfway between the well field and the site and near the edge of the wellhead protection area. No VOCs were detected in samples collected from MW-11s. Groundwater elevation data does not indicate that drawdown associated with the municipal well field has affected the horizontal groundwater flow direction (Table 1 and Figure 9).

6.2 Private Well Survey

RMT conducted a private well survey to determine whether potentially affected off-site groundwater was used as potable water or for other uses. The survey area extended from Pearl Street west of the site to the River Raisin, south to Russell Road and north to Potawatomie Street. The survey included a search of publicly available water well logs through the MDEQ website (Well Logic System and historical well logs database) and through a Freedom of Information Act request to the Lenawee County Health Department (LCHD). Well logs obtained from the MDEQ or LCHD for wells that may be located within the area described above are included in Appendix E. RMT also worked with the City of Tecumseh to identify properties that do not use municipal water (*i.e.*, are not receiving a water bill from the City of Tecumseh).

As described below, Notices of Off-Site Migration (NOMs) were sent to potentially affected property owners. Each NOM requested that property owners with private wells contact TPC to arrange for their well to be tested at no cost to them. A representative from TPC and RMT hand delivered NOMs to the owners of the properties not connected to city water in order to personally verify the presence of a private well and to request permission to collect a sample for analysis. Of the properties receiving NOMs, one non-potable (irrigation) supply well and five potable water supply wells were identified. The non-potable (irrigation) well (509 S. Maumee Street) and one of the five potable water supply wells (610 Mohawk Street) were determined to be relatively shallow (*e.g.*, less than 25 feet bgs). The four remaining potable wells were deeper (*e.g.*, greater than 50 feet). No well logs were available for the two shallow wells or for one of

the deeper wells (307 Kilbuck Street). Well logs for the other three deeper wells are included in Appendix E.

6.3 Notices of Off-Site Migration

On April 8, 2009, and June 1, 2009, TPC submitted NOM letters to seventy-two property owners in the City of Tecumseh to notify them that contaminated groundwater, which originated beneath the subject site, may have migrated beneath their property. Included with this letter was a Question and Answers page, an MDEQ Notice of Migration of Contamination Form, a table identifying the potentially affected property owners, a figure identifying potentially affected properties, and analytical results from the City of Tecumseh Municipal Water Supply, which show that the municipal water supply has not been affected by the VOCs (Appendix F). Figure 14 identifies potentially affected properties and property information is listed in Table 6.

6.4 Private Water Supply Well Testing

During the RMT private well survey, described above, six private water supply wells were identified downgradient of the subject site (one irrigation and five potable). In order to verify whether or not these wells were affected by the contaminant plume, TPC collected water samples from each well to be analyzed for VOCs by USEPA Method 524.2 (Drinking Water) and for 1,4-dioxane by USEPA Method 8270C in wells downgradient of the south (former vapor degreaser) source area. A seventh well, not located within the extent of known VOCs, at 6719 Mills Highway (immediately south of the study area) was also tested at the owner's request.

Results indicate that two shallow water wells, located at 610 Mohawk Street and at 509 S. Maumee Street, are affected by VOCs (Appendix G). The well at 610 Mohawk Street (reportedly approximately 18 feet deep) was used as a potable water supply well. No well log was available for this well. The property owner was notified immediately after the data were received and was supplied with bottled water. Additionally, TPC made arrangements with the property owner to connect him to the municipal water supply. In May 2009, 610 Mohawk was connected to the municipal water supply and the shallow water well at the property was decommissioned. The property at 509 S. Maumee Street is connected to the municipal water supply and the private supply well is used as a non-potable supply well for on-site irrigation. The property owner was notified by TPC on August 25, 2009. 1,4-dioxane was not detected in any of the private water supply wells.

The remaining five potable wells (four in the study area and one immediately south of the study area) appear to be screened in a deeper water bearing unit, and do not appear to be withdrawing

groundwater from the affected aquifer. As part of ongoing investigation and monitoring activities, TPC will perform periodic monitoring of these water wells.

6.5 Installation of Monitoring Well Network

As part of the perimeter investigation conducted by RMT in March 2009, nine monitoring wells (MW-1s through MW-9s) were installed around the perimeter of the site so that off-site migration of COCs could be monitored. Samples were collected at these locations between March 13 and March 16, 2009, and again on April 20, 2009. Based on preliminary results of the off-site subsurface investigation, two upgradient (MW-11s and MW-12s) and six downgradient (MW-10s, MW-13s, MW-14s, MW-15s, MW-16s and MW-17s) monitoring wells were installed off-site. MW-16s is dry, and TPC plans to abandon it. No VOCs have been detected above GCC in the five monitoring wells (MW-10s, MW-13s, MW-14s, MW-15s, and MW-17s) downgradient of the plume. These monitoring wells may be used to confirm that the River Raisin remains unaffected in the future.

Section 7

Summary/Conclusions

This Current Conditions Report for the TPC manufacturing site in Tecumseh, Michigan, provides a description of physical setting, site history, on-site and off-site investigation activities, the nature and extent of affected media, and a summary of potentially complete exposure pathways. Key findings are listed below:

- COCs have been identified in soil and groundwater at the site above potentially relevant generic Part 201 cleanup criteria.
- There is no evidence of a significant on-site source of SVOCs or metals, nor is there evidence to suggest that these potential COCs are likely to migrate off-site. Therefore, VOCs, particularly CVOCs, were the focus of the investigation conducted by RMT and are expected to drive the scope of corrective action at the site.
- Historical operations at TPC focused on the production and reconditioning of compressors and condensing units for refrigeration and air conditioning units. Two likely source areas, the Northern Source Area located in the former manufacturing areas in and around Area K (TCE and degradation byproducts) and the Southern Source Area in the vicinity of Area M (1,1,1-TCA, TCE and degradation byproducts), were identified.
 - There is no single known source for TCE in the Northern Source Area and TCE is detected at varying concentrations throughout the area. The distribution suggests incidental usage during the manufacturing process.
- A distillation and solvent recovery system (SWMU 5) was located in the vicinity of the Southern Source Area and is the most likely source of the COCs in this area.
- Any VOC-affected media generated during any future remedial investigations/actions (*e.g.*, soil boring auger cuttings, soil, broken concrete, etc.) removed from the site will be characterized based on representative sampling and analyzed/assessed for hazardous characteristics, because there are no known or documented releases from hazardous waste storage units where F001 waste was managed on-site. Furthermore, no determination can be made if 1,1,1-TCA and/or TCE were in soil and groundwater prior to promulgation of RCRA regulations and the effective date of applicable land disposal restrictions. This approach is consistent with the USEPA's *Management of Remediation Waste Under RCRA* guidance document, published in 1998.
- CVOCs, specifically 1,1,1-TCA, TCE, cis-1,2-DCE, and vinyl chloride, have been identified in groundwater at perimeter and off-site locations.
- The horizontal extent of groundwater affected by CVOCs has been defined and is shown on Figure 13. The vertical extent of VOC-affected groundwater has not been fully

characterized. However, data support that a relatively continuous clay layer downgradient of the site is impeding vertical migration of VOCs into deeper aquifers.

- Municipal water wells are located approximately ½ mile from the site. These wells are upgradient of the site and are not affected by COCs.
- Private water supply wells have been identified in the affected area; these wells were sampled and tested for VOCs. VOCs were identified above the GCC at one potable water supply well and one water supply well used for irrigation.
 - The affected potable water supply well has been decommissioned and the property has since been connected to the municipal water supply. Subsequent to this action, there are no known instances of ingestion of affected groundwater.
 - The owner of the water supply well used for irrigation has been notified.
- Concentrations of COCs are below the applicable criteria; therefore, the following exposure pathways are not relevant:
 - Off-site indoor air inhalation pathway
 - On-site and off-site direct contact pathway
- Concentrations of COCs are above the SVI AIC at two locations; therefore, on-site inhalation of affected indoor air is a relevant and potentially complete exposure pathway.
- Groundwater and storm water analytical data indicate that surface water is currently not an affected media. Therefore, contact with or ingestion of affected surface water is a relevant, but currently incomplete, exposure pathway.
- The well survey indicates that there are currently no known instances of ingestion of affected groundwater. Therefore, ingestion of affected groundwater is a relevant, but incomplete, exposure pathway.
- TPC, the current owner of the site, intends to place a Restrictive Covenant on the site to prevent the future installation and use of on-site water supply wells.

Section 8

References

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Groundwater Elevations

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Table 6
List of Notified Property Owners

Table 1
Groundwater Elevations
Tecumseh Products Company
Tecumseh, Michigan

Well Location	Top of Well Casing (ft MSL)	Measurement Date	Depth to Groundwater (ft BTOC)	Groundwater Elevation (ft MSL)
MW-1S	796.53	03/16/09	16.13	780.40
		04/20/09	15.95	780.58
		06/04/09	16.14	780.39
MW-2S	802.14	03/16/09	21.94	780.20
		04/20/09	21.60	780.54
		06/04/09	21.53	780.61
MW-3S	787	03/16/09	7.63	779.37
		04/20/09	7.45	779.55
		06/04/09	7.63	779.37
MW-4S	794.42	03/16/09	14.64	779.78
		04/20/09	14.40	780.02
		06/04/09	14.48	779.94
MW-5S	805.59	03/16/09	24.73	780.86
		04/20/09	24.40	781.19
		06/04/09	24.41	781.18
MW-6S	803.73	03/16/09	23.26	780.47
		04/20/09	22.85	780.88
		06/04/09	22.72	781.01
MW-7S	804.4	03/16/09	23.85	780.55
		04/20/09	23.40	781.00
		06/04/09	23.24	781.16
MW-8S	804.39	03/16/09	23.61	780.78
		04/20/09	23.30	781.09
		06/04/09	23.24	781.15
MW-9S	783.97	03/16/09	4.46	779.46
		04/20/09	4.30	779.67
		06/04/09	4.63	779.34
MW-10S	788.65	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	10.46	778.19
MW-11S	809.64	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	28.09	781.55
MW-12S	790.9	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	12.40	778.50
MW-13S	787.35	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	14.88	772.47
MW-14S	780.67	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	5.12	775.55
MW-15S	811.72	03/16/09	NI	NI
		04/20/09	NI	NI
		06/04/09	29.59	782.13
MW-16S	782.9	03/16/09	NI	NI
		04/20/09	NI	NI
		07/23/09	Dry	NM
MW-17S	754.49	03/16/09	NI	NI
		04/20/09	NI	NI
		07/23/09	5.33	749.16

Notes:

Survey conducted to feet mean sea level by Midwestern Consultants, Inc. (2009)

ft BTOC - feet below top of casing

ft MSL - feet above mean sea level

NI - Not Installed at time of measurement

NM - Not Measured

Table 2
Summary of Detected Volatile Organic Compounds in On-Site Soil
Tecumseh Products Company
Tecumseh, Michigan

Analyte		n-Butyl Benzene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Ethylbenzene ⁽²⁾	Napthalene	N-propyl Benzene ⁽²⁾	Tetrachloroethene	Toluene ⁽²⁾	1,1,1-Trichloroethane	Trichloroethene	1,2,4-Trimethylbenzene ⁽²⁾	1,3,5-Trimethylbenzene ⁽²⁾	Vinyl Chloride	Xylenes ⁽²⁾
Residential DWPC		1,600	1,400	2,000	1,500	35,000	1,600	100	16,000	4,000	100	2,100	1,800	40	5,600
Industrial DWPC		4,600	1,400	2,000	1,500	1.00E+05	4,600	100	16,000	4,000	100	2,100	1,800	40	5,600
GSI Protection Criteria		NC	12,000	30,000	360	870	NC	900 ⁽¹⁾	2,800	4,000	4000 ⁽¹⁾	570	1,100	300	700
Groundwater Contact Protection Criteria		1.20E+05	6.40E+05	1.40E+06	1.40E+05	2.10E+06	3.00E+05	88,000	2.50E+05	4.60E+05	4.40E+05	1.10E+05	94,000	20,000	1.50E+05
Soil Volatilization to IAI Criteria		NC	41,000	43,000	1.40E+05	4.70E+05	NC	60,000	2.50E+05	4.60E+05	37,000	1.10E+05	94,000	2,800	1.50E+05
Industrial and Commercial DCC		8.00E+06	6.40E+05	1.40E+06	1.40E+05	5.20E+07	8.00E+06	88,000	2.50E+05	4.60E+05	5.00E+05	1.10E+05	94,000	34,000	1.50E+05
Units		ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
NS-01 (0-4')	4/17/2009	<39	<39	<39	<39	480	<39	<39	<39	<39	1,900	<39	<39	<39	<117
NS-01 (16-20')	4/17/2009	<25	<25	<25	<25	<250	<25	<25	<25	<25	510	<25	<25	<25	<75
NS-02 (0-4')	4/16/2009	<27	<27	<27	<27	<270	<27	<27	<27	<27	350	<27	<27	<27	<80
NS-02 (8-12')	4/16/2009	<27	<27	<27	<27	<270	<27	<27	<27	<27	750	<27	<27	<27	<81
NS-04 (8-12')	4/16/2009	<29	<29	<29	<29	<290	<29	<29	<29	<29	<29	<29	<29	<29	<86
NS-05 (12-14')	4/20/2009	<33	58	<33	<33	<330	<33	40	<33	33	4,500	<33	<33	<33	<99
NS-06 (2-3')	4/20/2009	<26	9,600	230	140	310	430	510	82	<26	5,200	4,000	1,400	140	1,070
NS-06 (23-24')	4/20/2009	<30	<30	<30	<30	<300	<30	<30	<30	<30	520	<30	<30	<30	<90
NS-07 (10-11')	4/21/2009	<29	<29	<29	<29	<290	<29	340	<29	<29	1,500	<29	<29	<29	<87
NS-07 (10-11') Dup-03	4/21/2009	<24	<24	<24	<24	<240	<24	320	<24	<24	1,400	<24	<24	<24	<72
NS-08 (15-16')	4/21/2009	<63	<63	<63	<63	<630	<63	830	<63	<63	4,300	<63	<63	<63	<193
NS-09 (2-3')	4/21/2009	1,200	4,900	77	88	1,200	370	<30	86	<30	310	5,400	1,900	480	720
NS-10 (8-9')	4/21/2009	9,100	880	<430	1,200	14,000	4,000	450	920	<430	<430	34,000	9,700	<430	6,700
NS-10 (10-11')	4/21/2009	910	340	<27	110	1,500	360	28	90	<27	61	3,100	980	72	660
SS-01 (1-1.5')	4/15/2009	<32	<32	<32	<32	<320	<32	<32	<32	840	1,900	<32	<32	<32	<96
SS-02 (8-12')	4/16/2009	<29	<29	<29	<29	<290	<29	69	<29	810	970	<29	<29	<29	<87
SS-02 (16-20')	4/16/2009	<29	<29	<29	<29	<290	<29	110	<29	1,300	1,500	<29	<29	<29	<88
SS-02 (16-20') Dup-01	4/16/2009	<32	<32	<32	<32	<320	<32	160	<32	1,900	2,300	<32	<32	<32	<96
SS-03 (8-12')	4/16/2009	<30	<30	<30	<30	<300	<30	1,100	<30	1,200	900	<30	<30	<30	<91
SS-03 (16-20')	4/16/2009	<35	<35	<35	<35	<350	<35	3,900	<35	3,500	2,800	<35	<35	<35	<105
SS-04 (8-12')	4/17/2009	<120	<120	<120	<120	<1200	<120	490	<120	8,200	4,400	<120	<120	<120	<350
SS-04 (12-16')	4/17/2009	<30	<30	<30	<30	<300	<30	230	<30	3,500	1,800	<30	<30	<30	<90
SS-05 (3-4')	4/17/2009	<130	<130	<130	<130	<1300	<130	240	<130	13,000	11,000	<130	<130	<130	<390
SS-05 (12-13')	4/17/2009	<30	<30	<30	<30	<300	<30	130	<30	4,400	3,300	<30	<30	<30	<91
SS-05 (20-21')	4/17/2009	<26	<26	<26	<26	<260	<26	180	<26	7,700	5,500	<26	<26	<26	<78
SS-06 (5-7')	4/17/2009	<34	<34	<34	<34	<340	<34	<34	<34	230	120	<34	<34	<34	<101
SS-6 (5-7') Dup-02	4/17/2009	<40	<40	<40	<40	<400	<40	<40	<40	320	160	<40	<40	<40	<120
SS-07 (21-22')	4/20/2009	<35	<35	<35	<35	<350	<35	<35	<35	1,600	5,000	<35	<35	<35	<106
SS-08 (19-20')	4/21/2009	<130	<130	<130	<130	<1300	<130	250	<130	7,300	8,600	<130	<130	<130	<390

Notes:
Residential and Industrial Health-Based Drinking Water Protection Criteria (DWPC), Groundwater Surface Water Interface (GSI) Protection Criteria, Groundwater Contact Protection Criteria, Commercial and Industrial Soil Volatilization to Indoor Air Inhalation (IAI) Criteria, and Residential and Industrial Direct Contact Criteria (DCC) from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006.

ug/kg = micrograms per kilogram

NC = No Criteria

NA = Not Analyzed

bold font denotes concentrations detected above laboratory reporting limits

Denotes concentrations above one or more criteria

1) Criterion is not protective for surface water used as a drinking water source as described in footnote (X) of MDEQ Op Memo 1 Part 201, Attachment 1.

2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

Table 3
 Summary of Detected Volatile Organic Compounds in Groundwater
 On-Site Source Area Locations
 Tecumseh Products Company
 Tecumseh, Michigan

Analyte	Chloroethane	Chloroform	1,1-Dichloroethane	1,1-Dichloroethene ⁽²⁾	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	1,1,1-Trichloroethane	Trichloroethene	1,2,4-Trimethylbenzene ⁽²⁾	Vinyl Chloride	1,4-Dioxane ⁽²⁾	
Residential & Industrial Aesthetic DWC	NC	NC	NC	NC	NC	NC	NC	NC	NC	63	NC	NC	
Residential Health-Based DWC	430	80	880	7.0	70	100	5.0	200	5.0	1000	2.0	85	
Industrial Health-Based DWC	1,700	80	2,500	7.0	70	100	5.0	200	5.0	2900	2.0	350	
GSI Criteria	NC	170 ⁽¹⁾	740	65 ⁽¹⁾	620	1,500	45 ⁽¹⁾	200	200 ⁽¹⁾	17	15	2800 ⁽¹⁾	
Residential Volatilization to IAI Criteria	2.50E+05	28,000	1.0E+6	200	93,000	85,000	25,000	6.6E+5	15,000	56,000	1,100	NC	
Industrial Volatilization to IAI Criteria	5.50E+05	1.80E+05	2.3E+6	1,300	2.1E+5	2.0E+5	1.7E+5	1.3E+6	97,000	56,000	13,000	NC	
Groundwater Contact Criteria	1.20E+06	1.50E+05	2.4E+6	11,000	2.0E+5	2.2E+5	12,000	1.3E+6	22,000	56,000	1,000	1.70E+06	
Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	
NS-01 (20-24')	4/17/2009	<100	<20	<20	<20	260	<20	<20	<20	830	<20	<20	NA
NS-02 (20-24')	4/17/2009	<250	<50	<50	<50	590	<50	<50	<50	1700	<50	430	NA
NS-03 (16-20')	4/15/2009	<20	<4.0	<4.0	<4.0	23	<4.0	<4.0	<4.0	45	<4.0	41	NA
NS-03 (37-41')	4/15/2009	<5.0	<1.0	<1.0	<1.0	9.8	<1.0	<1.0	<1.0	19	<1.0	480	NA
NS-04 (14-18')	4/16/2009	<5.0	<1.0	1.4	<1.0	11	1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NA
NS-04 (32-36')	4/16/2009	<5.0	<1.0	<1.0	<1.0	5.9	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NA
NS-05 (20-24')	4/20/2009	<1000	<200	<200	<200	<200	<200	<200	<200	2900	<200	<200	NA
NS-06 (22-24')	4/20/2009	<500	<100	<100	<100	220	<100	<100	100	4500	<100	<100	NA
NS-07 (20-24')	4/21/2009	<100	<20	<20	<20	34	<20	<20	<20	710	<20	<20	NA
NS-08 (20-24')	4/21/2009	<100	<20	21	<20	100	<20	<20	<20	960	<20	27	NA
NS-08 (20-24'), Dup-09	4/21/2009	<100	<20	22	<20	100	<20	<20	<20	950	<20	30	NA
NS-09 (20-24')	4/21/2009	5.8	1.1	46	<1.0	110	5.0	<1.0	<1.0	16	1.3	140	NA
NS-10 (21-25')	4/21/2009	<50	<10	26	<10	380	13	<10	<10	17	45	NA	
SS-01 (24-28')	4/15/2009	<1000	<200	<200	<200	<200	<200	<200	1500	1500	<200	<200	<25
SS-01 (45-49')	4/15/2009	<5.0	<1.0	2.5	<1.0	9.9	<1.0	<1.0	2.7	5.8	<1.0	<1.0	<25
SS-02 (20-24')	4/16/2009	<500	<100	<100	<100	<100	<100	<100	2200	1000	<100	<100	<25
SS-02 (42-46')	4/16/2009	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	4.5	5.3	<1.0	<1.0	<25
SS-03 (20-24')	4/16/2009	<250	<50	<50	<50	<50	<50	120	600	430	<50	<50	<25
SS-04 (22-24')	4/17/2009	<500	<100	<100	<100	<100	<100	<100	2500	1100	<100	<100	<25
SS-05 (22-26')	4/17/2009	<500	<100	<100	<100	<100	<100	<100	2200	1300	<100	<100	<25
SS-06 (23-27')	4/17/2009	<1000	<200	<200	<200	<200	<200	<200	2600	1100	<200	<200	160
SS-07 (22-26')	4/20/2009	<500	<100	<100	<100	<100	<100	<100	1300	1400	<100	<100	<25
SS-08 (23-27')	4/21/2009	<500	<100	<100	<100	<100	<100	<100	4100	2300	<100	<100	38

Notes:

Residential and Industrial Aesthetic Drinking Water Criteria (DWC), Residential and Industrial Health-Based DWC, Groundwater Surface Water Interface (GSI) Criteria, Residential and Industrial Groundwater Volatilization to Indoor Air Inhalation (IAI) Criteria, and Groundwater Contact Criteria (GCC) from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006.

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bold font denotes concentrations detected above laboratory reporting limits

 Denotes concentrations above one or more criteria

1) Criterion is not protective for surface water used as a drinking water source as described in footnote (X) of MDEQ Op Memo 1 Part 201, Attachment 1.

2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

Table 4
 Summary of Detected Volatile Organic Compounds in Groundwater
 Perimeter and Off-Site Locations
 Tecumseh Products Company
 Tecumseh, Michigan

Analyte	Carbon Disulfide ^(2,3)	Dichlorodi-fluoromethane	1,1-Dichloroethane	1,2-Dichloroethane ⁽²⁾	1,1-Dichloroethene ⁽²⁾	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Toluene ⁽²⁾	1,1,1-Trichloroethane	Trichloroethene	Vinyl Chloride	Xylenes ⁽²⁾	
Residential & Industrial Aesthetic DWC	NC	NC	NC	NC	NC	NC	NC	NC	790	NC	NC	NC	280	
Residential Health-Based DWC	800	1,700	880	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000	
Industrial Health-Based DWC	2,300	4,800	2,500	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000	
GSI Criteria	NC	NC	740	360 ⁽¹⁾	65 ⁽¹⁾	620	1,500	45 ⁽¹⁾	140	200	200 ⁽¹⁾	15	35	
Residential Volatilization to IAI Criteria	2.5E+5	2.20E+05	1.0E+6	9,600	200	93,000	85,000	25,000	5.30E+05	6.6E+5	15,000	1,100	1.90E+05	
Industrial Volatilization to IAI Criteria	5.5E+5	3.00E+05	2.3E+6	59,000	1,300	2.1E+5	2.0E+5	1.7E+5	5.30E+05	1.3E+6	97,000	13,000	1.90E+05	
Groundwater Contact Criteria	1.2E+6 (S)	3.00E+05	2.4E+6	19,000	11,000	2.0E+5	2.2E+5	12,000	5.30E+05	1.3E+6	22,000	1,000	1.90E+05	
Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	
B-01 (26'-30')	03/09/2009	<1.0	<1.0	26	1.0	5.9	120	12	<1.0	5.3	<1.0	200	<1.0	<3.0
B-01 (46'-50')	03/09/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	4.2	<1.0	6.8	5.0	<3.0
B-02 (22'-26')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.8	27	<3.0
B-02 (33'-37')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	4.0	16	<3.0
B-03 (26'-30')	03/09/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.6	<1.0	<1.0	1.4	<3.0
B-03 (38'-42')	03/09/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.2	<1.0	<1.0	<1.0	<3.0
B-04 (19'-23')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	12	<3.0
B-04 (19-23'), Dup-01	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	12	<3.0
B-04 (29'-33')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-05 (14'-18')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	11	<3.0
B-05 (22'-26')	03/10/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	3.7	<3.0
B-06 (44'-48')	03/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	3.5	<1.0	<1.0	<1.0	<3.0
B-07 (44'-48')	03/16/2009	3.5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-08 (44'-48')	03/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-10 (24-28')	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	57	<1.0	<2.0
B-11 (29-33')	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-12 (24-28')	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.5	<1.0	<2.0
B-12 (24-28'), Dup-05	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.2	<1.0	<2.0
B-13 (29-33')	4/17/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-13 (46-50')	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-14 (16-20')	4/14/2009	NA	NA	<100	<100	<100	<100	<100	<100	<100	<100	1100	<100	<200
B-14 (36-40')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.4	<1.0	<2.0
B-15 (24-28')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	1.5	<1.0	9.9	2.8	<1.0	<2.0
B-15 (44-48')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	8.7	<1.0	<2.0
B-17 (24-28')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-18 (22-26')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	2.3	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-18 (32-36')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	1.4	<1.0	1.4	<1.0	<1.0	<1.0	<1.0	<2.0

Notes:
 Residential and Industrial Aesthetic Drinking Water Criteria (DWC), Residential and Industrial Health-Based DWC, Groundwater Surface Water Interface (GSI) Criteria, Residential and Industrial Groundwater Volatilization to Indoor Air Inhalation (IAI) Criteria,
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2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

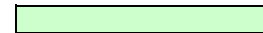
3) Compound may exhibit characteristic reactivity as defined in 40 C.F.R. § 261.23

Table 4
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 Perimeter and Off-Site Locations
 Tecumseh Products Company
 Tecumseh, Michigan

Analyte	Carbon Disulfide ^(2,3)	Dichlorodi-fluoromethane	1,1-Dichloroethane	1,2-Dichloroethane ⁽²⁾	1,1-Dichloroethene ⁽²⁾	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Toluene ⁽²⁾	1,1,1-Trichloroethane	Trichloroethene	Vinyl Chloride	Xylenes ⁽²⁾
Residential & Industrial Aesthetic DWC	NC	NC	NC	NC	NC	NC	NC	NC	790	NC	NC	NC	280
Residential Health-Based DWC	800	1,700	880	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000
Industrial Health-Based DWC	2,300	4,800	2,500	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000
GSI Criteria	NC	NC	740	360 ⁽¹⁾	65 ⁽¹⁾	620	1,500	45 ⁽¹⁾	140	200	200 ⁽¹⁾	15	35
Residential Volatilization to IAI Criteria	2.5E+5	2.20E+05	1.0E+6	9,600	200	93,000	85,000	25,000	5.30E+05	6.6E+5	15,000	1,100	1.90E+05
Industrial Volatilization to IAI Criteria	5.5E+5	3.00E+05	2.3E+6	59,000	1,300	2.1E+5	2.0E+5	1.7E+5	5.30E+05	1.3E+6	97,000	13,000	1.90E+05
Groundwater Contact Criteria	1.2E+6 (S)	3.00E+05	2.4E+6	19,000	11,000	2.0E+5	2.2E+5	12,000	5.30E+05	1.3E+6	22,000	1,000	1.90E+05
Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
B-19 (12-16')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	11	<2.0
B-19 (29-33')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	1.0	<1.0	<1.0	10	<2.0
B-20 (18-22')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-20 (8-12')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-21 (13-17')	4/15/2009	NA	NA	8.1	<1.0	<1.0	13	2.2	<1.0	3.6	30	58	<2.0
B-21 (6-10')	4/15/2009	NA	NA	3.3	<1.0	<1.0	3.6	<1.0	<1.0	<1.0	6.9	1.0	<2.0
B-22 (18-23')	4/14/2009	NA	NA	<20	<20	<20	<20	<20	<20	53	190	<20	<40
B-22 (40-44')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	13	<1.0	<1.0	1.4	3.0	<1.0	<2.0
B-23a (14-18')	4/13/2009	NA	NA	<2.0	<2.0	<2.0	<2.0	<2.0	4.8	<2.0	23	<2.0	<6.0
B-23a (14-18'), Dup-01	4/13/2009	NA	NA	<2.0	<2.0	<2.0	<2.0	<2.0	5.0	<2.0	26	<2.0	<6.0
B-23a (30-34')	4/13/2009	NA	NA	<250	<250	<250	5500	<250	<250	<250	1700	<250	<750
B-23b (14-16')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	1.7	<1.0	8.9	<1.0	<2.0
B-24a (6-10')	4/13/2009	NA	NA	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	150	<5.0	<15
B-24a (28-32')	4/13/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.6	6.7	<2.0
B-24b (5-7')	4/16/2009	NA	NA	<20	<20	<20	<20	<20	<20	29	740	<20	<40
B-24b (5-7'), Dup-04	4/16/2009	NA	NA	<50	<50	<50	<50	<50	<50	<50	770	<50	<100
B-25 (7-11')	4/17/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-25 (7-11'), Dup-06	4/17/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-25 (31-35')	4/17/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-26 (16-20')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	3.2	<1.0	<1.0	<1.0	<1.0	3.1	<2.0
B-26 (29-33')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	7.3	<1.0	<1.0	<1.0	<1.0	140	<2.0
B-27b (8-10')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	9.2	<1.0	<2.0
B-28b (16-18')	4/16/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.7	<2.0
B29 (8-12')	4/13/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B29 (38-42')	4/13/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.3	1.1
B-30a (6-11')	4/14/2009	NA	NA	2.4	<1.0	<1.0	36	4.2	<1.0	<1.0	<1.0	<1.0	<2.0
B-30a (30-34')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.1
B-30a (30-34'), Dup-02	4/14/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0

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Residential & Industrial Aesthetic DWC	NC	NC	NC	NC	NC	NC	NC	NC	790	NC	NC	NC	280
Residential Health-Based DWC	800	1,700	880	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000
Industrial Health-Based DWC	2,300	4,800	2,500	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000
GSI Criteria	NC	NC	740	360 ⁽¹⁾	65 ⁽¹⁾	620	1,500	45 ⁽¹⁾	140	200	200 ⁽¹⁾	15	35
Residential Volatilization to IAI Criteria	2.5E+5	2.20E+05	1.0E+6	9,600	200	93,000	85,000	25,000	5.30E+05	6.6E+5	15,000	1,100	1.90E+05
Industrial Volatilization to IAI Criteria	5.5E+5	3.00E+05	2.3E+6	59,000	1,300	2.1E+5	2.0E+5	1.7E+5	5.30E+05	1.3E+6	97,000	13,000	1.90E+05
Groundwater Contact Criteria	1.2E+6 (S)	3.00E+05	2.4E+6	19,000	11,000	2.0E+5	2.2E+5	12,000	5.30E+05	1.3E+6	22,000	1,000	1.90E+05
Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
B31 (10-14')	4/13/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	7.4	<1.0	<1.0	8.1	<2.0
B31 (25-29')	4/13/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	1.7	<1.0	<1.0	390	<2.0
B-32a (10-14')	4/14/2009	NA	NA	<1.0	<1.0	<1.0	13	<1.0	1.6	<1.0	<1.0	430	<2.0
B-32a (25-29')	4/14/2009	NA	NA	<100	<100	<100	1200	<100	<100	<100	<100	360	<200
B-32b (8.5-10.5')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	3.4	<1.0	1.7	<1.0	13	1.6	<2.0
B-33 (4-8')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-33 (4-8'), Dup-03	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-33 (17-21')	4/15/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-34 (14-18')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-34 (41-45')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<2.0
B-35 (5-9')	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.1	<2.0
B-35 (30-34')	4/20/2009	NA	NA	<10	<10	<10	<10	<10	<10	<10	<10	450	<20
B-35 (5-9'), Dup-07	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.1	<2.0
B-36 (12-16')	5/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-36 (16-20')	5/13/2009	<1.0	1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-36 (16-20'), Dup 01	5/13/2009	<1.0	1.1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-37 (38.5-42.5')	5/12/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.3	<1.0	<1.0	<1.0	<3.0
B-38 (15-19')	5/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.1	<1.0	<1.0	<1.0	<3.0
B-38 (36-40')	5/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-39 (15-19')	5/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-40 (16-20')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
B-40 (42-46')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0
MW-01s	03/13/2009	<20	<20	<20	<20	<20	<20	<20	<20	750	2700	<20	<60
	03/13/2009	<20	<20	<20	<20	<20	<20	<20	<20	720	2700	<20	<60
	4/20/2009	NA	NA	<100	<100	<100	<100	<100	<100	1100	2200	<100	<200
MW-02s	03/13/2009	<2.0	<2.0	<2.0	<2.0	2.4	<2.0	2.2	<2.0	2.5	280	<2.0	<6.0
	4/20/2009	NA	NA	<10	<10	<10	<10	<10	<10	<10	130	<10	<20

Notes:
 Residential and Industrial Aesthetic Drinking Water Criteria (DWC), Residential and Industrial Health-Based DWC, Groundwater Surface Water Interface (GSI) Criteria, Residential and Industrial Groundwater Volatilization to Indoor Air Inhalation (IAI) Criteria,
 and Groundwater Contact Criteria (GCC) from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006.

ug/L = micrograms per liter

NC = No Criteria

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bold font denotes concentrations detected above laboratory reporting limits

Denotes concentrations above one or more criteria

1) Criterion is not protective for surface water used as a drinking water source as described in footnote (X) of MDEQ Op Memo 1 Part 201, Attachment 1.

2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

3) Compound may exhibit characteristic reactivity as defined in 40 C.F.R. § 261.23

Table 4
 Summary of Detected Volatile Organic Compounds in Groundwater
 Perimeter and Off-Site Locations
 Tecumseh Products Company
 Tecumseh, Michigan

Analyte	Carbon Disulfide ^(2,3)	Dichlorodi-fluoromethane	1,1-Dichloroethane	1,2-Dichloroethane ⁽²⁾	1,1-Dichloroethene ⁽²⁾	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Toluene ⁽²⁾	1,1,1-Trichloroethane	Trichloroethene	Vinyl Chloride	Xylenes ⁽²⁾	
Residential & Industrial Aesthetic DWC	NC	NC	NC	NC	NC	NC	NC	NC	790	NC	NC	NC	280	
Residential Health-Based DWC	800	1,700	880	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000	
Industrial Health-Based DWC	2,300	4,800	2,500	5.0	7.0	70	100	5.0	1,000	200	5.0	2.0	10000	
GSI Criteria	NC	NC	740	360 ⁽¹⁾	65 ⁽¹⁾	620	1,500	45 ⁽¹⁾	140	200	200 ⁽¹⁾	15	35	
Residential Volatilization to IAI Criteria	2.5E+5	2.20E+05	1.0E+6	9,600	200	93,000	85,000	25,000	5.30E+05	6.6E+5	15,000	1,100	1.90E+05	
Industrial Volatilization to IAI Criteria	5.5E+5	3.00E+05	2.3E+6	59,000	1,300	2.1E+5	2.0E+5	1.7E+5	5.30E+05	1.3E+6	97,000	13,000	1.90E+05	
Groundwater Contact Criteria	1.2E+6 (S)	3.00E+05	2.4E+6	19,000	11,000	2.0E+5	2.2E+5	12,000	5.30E+05	1.3E+6	22,000	1,000	1.90E+05	
Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	
MW-03s	03/13/2009	<2.0	<2.0	9.1	<2.0	<2.0	240	9.1	<2.0	<2.0	<2.0	<2.0	140	<6.0
	4/20/2009	NA	NA	18	<10	<10	490	18	<10	<10	<10	<10	210	<20
MW-04s	03/13/2009	<25	<25	<25	<25	<25	2100	70	<25	<25	5000	460	<75	
	4/20/2009	NA	NA	<100	<100	<100	1700	<100	<100	<100	4000	520	<200	
MW-05s	03/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	3.5	<1.0	120	<1.0	<3.0	
	4/20/2009	NA	NA	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	140	<5.0	<10	
MW-06s	03/16/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	21	<1.0	<3.0	
	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	23	<1.0	<2.0	
MW-07s	03/16/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2.1	10	<1.0	<3.0
	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.6	11	<1.0	<2.0
MW-08s	03/16/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	11	<1.0	<3.0	
	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	10	<1.0	<2.0	
	4/20/2009	NA	NA	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	10	<1.0	<2.0	
MW-09s	03/16/2009	<20	<20	<20	<20	<20	<20	<20	<20	160	1700	<20	<60	
	4/20/2009	NA	NA	<100	<100	<100	<100	<100	<100	220	2100	<100	<200	
MW-10S (8-13')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-10S (8-13'), Dup 02	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-11S (29-34')	5/14/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-12S (12-17')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.4	<1.0	<1.0	<1.0	<3.0	
MW-13S (13-18')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-14S (4-9')	5/14/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-15S (30-35')	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
MW-17S (3-8')	7/23/2009	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-01a	03/04/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-02	03/04/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-03	03/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-04	03/14/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-01b	5/15/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	
Trip Blank-01c	7/23/2009	<1.0	<5.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<3.0	

Notes:
 Residential and Industrial Aesthetic Drinking Water Criteria (DWC), Residential and Industrial Health-Based DWC, Groundwater Surface Water Interface (GSI) Criteria, Residential and Industrial Groundwater Volatilization to Indoor Air Inhalation (IAI) Criteria,
 and Groundwater Contact Criteria (GCC) from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006.

ug/L = micrograms per liter

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bold font denotes concentrations detected above laboratory reporting limits

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2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

3) Compound may exhibit characteristic reactivity as defined in 40 C.F.R. § 261.23

Table 5
 Summary of Detected Volatile Organic Compounds in Water from Storm Sewers
 Tecumseh Products Company
 Tecumseh, Michigan

Analyte		1,1-Dichloroethene ⁽²⁾	cis-1,2-Dichloroethene	Tetrachloroethene	1,1,1-Trichloroethane	Trichloroethene	Vinyl Chloride
Residential & Industrial Aesthetic DWC		NC	NC	NC	NC	NC	NC
Residential Health-Based DWC		7.0	70	5.0	200	5.0	2.0
Industrial Health-Based DWC		7.0	70	5.0	200	5.0	2.0
GSI Criteria		65 ⁽¹⁾	620	45 ⁽¹⁾	200	200 ⁽¹⁾	15
Residential Volatilization to IAI Criteria		200	93,000	25,000	6.6E+5	15,000	1,100
Industrial Volatilization to IAI Criteria		1,300	2.1E+5	1.7E+5	1.3E+6	97,000	13,000
Groundwater Contact Criteria		11,000	2.0E+5	12,000	1.3E+6	22,000	1,000
Units		ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
STW #1	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
STW #2	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	23
STW #3	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
STW #4	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
STW #5	4/13/2009	<1.0	1.6	<1.0	<1.0	<1.0	<1.0
STW #6	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
STW #7	4/13/2009	<1.0	<1.0	<1.0	<1.0	2.7	<1.0
STW #8	4/13/2009	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

Notes:

Residential and Industrial Aesthetic Drinking Water Criteria (DWC), Residential and Industrial Health-Based DWC, Groundwater Surface Water Interface (GSI) Criteria, Residential and Industrial Groundwater Volatilization to Indoor Air Inhalation (IAI) Criteria, and Groundwater Contact Criteria (GCC) from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006.

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2) Compound may exhibit characteristic ignitability as defined in 40 C.F.R. § 261.21

Table 6
List of Notified Property Owners
Tecumseh Products Company
Tecumseh, Michigan

Map ID #	Parcel # ⁽¹⁾	Property Address	Owner Name	Owner Address	Owner City	State	Zip Code	Notification Date
1	325-0170-00	201 E PATTERSON ST	CONSUMERS ENERGY CO	ONE ENERGY PLAZA	JACKSON	MI	49201	04/08/09
2	325-0180-00	209 E PATTERSON ST	IRELAN, DENNIS C & KAREN	BOX 66	TECUMSEH	MI	49286	04/08/09
3	325-0190-00	205 E PATTERSON ST BLK	CONSUMERS ENERGY CO	ONE ENERGY PLAZA	JACKSON	MI	49201	04/08/09
4	325-0200-00	223 E PATTERSON ST	M & S LAND HOLDINGS, LLC	8514 PENNINGTON RD	TECUMSEH	MI	49286	04/08/09
5	325-0100-00	415 S MAUMEE ST	D & P COMMUNICATIONS, INC	4200 TEAL RD	PETERSBURG	MI	49270	04/08/09
6	325-0401-00	414 S MAUMEE ST	BOOT, MARTIN & CAROL	807 RED MILL DR	TECUMSEH	MI	49286	04/08/09
7	325-0091-00	416 E CUMMINS ST	BOOT MARTIN JR & CAROL	416 E CUMMINS ST	TECUMSEH	MI	49286	04/08/09
8	325-0094-00	504 E CUMMINS ST	JF CALM LLC	962 FAIRWAY COVE	TECUMSEH	MI	49286	04/08/09
9	325-0085-00	500 E CUMMINS ST	RYAN, JOHN J & ANNE E	210 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
10	325-0410-00	500 E CUMMINS ST	RYAN, JOHN J	210 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
11	325-0081-00	600 DAVE WILLIAMS DR	CITY OF TECUMSEH	POB 396	TECUMSEH	MI	49286	04/08/09
12	325-0420-00	300 S WYANDOTTE ST BLK	CITY OF TECUMSEH	309 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
13	325-0390-00	424 S MAUMEE ST	SLUSARSKI INVESTMENT COMPANY LLC	119 GREENLY STREET	ADRIAN	MI	49221	04/08/09
14	325-0380-00	426 S MAUMEE ST	NOVAK LLC	426 S MAUMEE ST	TECUMSEH	MI	49286	04/08/09
15	325-0370-00	509 MOHAWK ST	BATYIK, FRANK L	3614 NOLAND DR	TECUMSEH	MI	49286	04/08/09
16	325-0432-00	607 MOHAWK ST	LOGAN, ROBERT W	1207 MURRAY DR	TECUMSEH	MI	49286	04/08/09
17	325-0434-00	611 MOHAWK ST	BIRCHFIELD, RONALD A & SHERRIE L	5371 NORTH RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
18	325-0435-00	615 MOHAWK ST	BIRCHFIELD, RONALD A & SHERRIE L	5371 N RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
19	325-0433-00	600 MOHAWK ST BLK	BIRCHFIELD, RONALD A & SHERRIE	5371 N RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
20	325-0431-00	707 BLOOD RD	HULL, EDWARD & DONALD	509 E CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
21	325-0361-00	502 MOHAWK ST	KLANKE, TODD E	502 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
22	325-0340-00	508 MOHAWK ST	DERBY, KEVIN G & JASON E	508 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
23	325-0351-00	505 S MAUMEE ST	MAUMEE TRUST, 505 S	210 W SHAWNEE ST	TECUMSEH	MI	49286	04/08/09
24	325-0322-00	507 S MAUMEE ST ⁽²⁾	SPEER, HAROLD E	210 W SHAWNEE ST	TECUMSEH	MI	49286	04/08/09
25	325-0327-00	MOHAWK ST	G T E TELEPHONE OPER	19845 NORTH US 31 POB 407	WESTFIELD	IN	46074	04/08/09
26	325-0324-00	606 S MAUMEE ST	G T E TELEPHONE OPER	19845 NORTH US 31 POB 407	WESTFIELD	IN	46074	04/08/09
27	325-0325-00	610 S MAUMEE ST	CALLISON LEASING CORPORATION	610 S MAUMEE ST	TECUMSEH	MI	49286	04/08/09
28	325-0330-00	610 MOHAWK ST	LASK, SCOTT R	610 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
29	325-0323-00	704 MOHAWK ST	HULL INVESTMENTS	119 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
30	325-0329-00	800 MOHAWK ST	TECUMSEH SELF STORAGE LLC	500 W KILBUCK ST	TECUMSEH	MI	49286	04/08/09
31	325-0328-00	800 MOHAWK ST	TECUMSEH SELF STORAGE LLC	500 W KILBUCK ST	TECUMSEH	MI	49286	04/08/09
32	325-0326-00	700 S MAUMEE ST	TECUMSEH PUBLIC SCHOOLS	212 N OTTAWA ST	TECUMSEH	MI	49286	04/08/09
33	325-0321-00	800 S MAUMEE ST	ROBERTS INVESTMENT COMPANY LLC	P.O. BOX 400	TECUMSEH	MI	49286	04/08/09
34	325-0312-00	701 MILL HWY	MAYNARD MINI SERVICES, INC	101 CARRIAGE DR	TECUMSEH	MI	49286	04/08/09
35	325-0261-00	805 S MAUMEE ST	MARTIN TRUST, DONALD J	145 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
36	325-0252-00	209 E RUSSELL RD	UNITED BANK & TRUST	P O BOX 248	TECUMSEH	MI	49286	04/08/09
37	325-0251-00	105 E RUSSELL RD	HERRICK, TODD & LINDA	3970 PENNINSULA DR	PETOSKEY	MI	49770	04/08/09
38	325-0253-00	101 E RUSSELL RD	CITY OF TECUMSEH	309 E CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09

Notes:

- 1) Parcel identification numbers and owner information provided by the City of Tecumseh on March 12, 2009 and April 3, 2009.
- 2) The property at 507 S. Maumee Street (Map ID #24) is also known as 509 S. Maumee Street.

Table 6
List of Notified Property Owners
Tecumseh Products Company
Tecumseh, Michigan

Map ID #	Parcel # (1)	Property Address	Owner Name	Owner Address	Owner City	State	Zip Code	Notification Date
39	133-4800-00	705 S EVANS ST	JBM TECUMSEH MFG RE, LLC	707 S EVANS ST	TECUMSEH	MI	49286	06/01/09
40	128-4900-00	EVANS ST	SOUTHERN MICHIGAN RR SOCIETY	PO BOX K	CLINTON	MI	49236	06/01/09
41	325-0160-00	410 S OTTAWA ST	SWANGER, JESSICA A	410 S OTTAWA ST	TECUMSEH	MI	49286	06/01/09
42	325-0120-00	408 S OTTAWA ST	RICHARDS, FLOELLA	408 S OTTAWA ST	TECUMSEH	MI	49286	06/01/09
43	325-0110-00	210 E CUMMINS ST	MONEY, LARRY L	210 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
44	325-0101-00	220 E CUMMINS ST	HARRISON PROPERTIES, LLC	513 N OCCIDENTAL RD	TECUMSEH	MI	49286	06/01/09
45	305-2091-00	217 E CUMMINS ST	LEAR, JOSEPH L	217 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
46	305-2110-00	219 E CUMMINS ST	HERRERA, SALOME & ANGELINA	219 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
47	305-2120-00	221 E CUMMINS ST	BAUGHEY TRUST, HOWARD J	221 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
48	305-2131-00	223 E CUMMINS ST	COUNTS, THOMAS H & SHRON A	223 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
49	305-2140-00	227 E CUMMINS ST	TORREZ, DARIO R	227 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
50	305-2151-00	229 E CUMMINS ST	HIGNITE, LONNIE D	2223 SURREY COURT SE	MARIETTA	GA	30067	06/01/09
51	305-2170-00	231 E CUMMINS ST	WALKER, ROBERT L	231 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
52	305-2181-00	233 E CUMMINS ST	KENNEDY, CAROL A	233 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
53	305-2180-00	315 S MAUMEE ST	KEITH, DAVID A & KRISTINA D	315 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
54	325-0092-00	400 E CUMMINS ST BLK	WALLICH, MARTIN F & PHYLLIS	2800 W CHICAGO BLVD	TECUMSEH	MI	49286	06/01/09
55	305-2192-00	308 S MAUMEE ST	MASTERPEACE MANAGEMENT LLC	308 MAUMEE ST S	TECUMSEH	MI	49286	06/01/09
56	305-2194-00	406 E KILBUCK ST	MAURICIO, ARTHUR & REGINA R	406 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
57	305-2191-00	302 S MAUMEE ST	GATES, TERI	2690 DINIUS RD	TECUMSEH	MI	49286	06/01/09
58	305-2051-00	311 S MAUMEE ST	DUNCAN TRUST, HAROLD L	311 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
59	305-2030-00	307 S MAUMEE ST	LOWER LIGHT MISSION	20469 DEERFIELD RD.	DEERFIELD	MI	49238	06/01/09
60	305-2020-00	310 E KILBUCK ST	CAMBURN, ANNA M	310 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
61	305-2010-00	308 E KILBUCK ST	DEAVERS, NICKOLAS B & MICHELLE	308 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
62	305-2000-00	306 E KILBUCK ST	WILLIS, LEE E & VERNESE G	306 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
63	305-1990-00	304 E KILBUCK ST	DAWDY, HAZEL	304 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
64	305-1981-00	216 E KILBUCK ST	MURPHY, GEORGE F & CHERYL L	13516 CANTERBURY CT	PLYMOUTH	MI	48170-2448	06/01/09
65	000-0431-00	215 S MAUMEE ST	HERRELL TRUST, ORBIN	215 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
66	000-0432-00	211 S MAUMEE ST	HERRELL TRUST, ORBIN	215 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
67	000-0332-00	214 S MAUMEE ST	LOWER LIGHT MISSION	20469 DEERFIELD RD.	DEERFIELD	MI	49238	06/01/09
68	000-0341-00	409 E KILBUCK ST	GUENTHER, JERAME L	409 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
69	000-0351-00	415 E KILBUCK ST	HERRICK MEM HOSP INC	500 E POTTAWATAMIE ST	TECUMSEH	MI	49286	06/01/09
70	000-0291-00	207 S WYANDOTTE ST	LAUER, CHARLES & SALLY L	207 S WYANDOTTE ST	TECUMSEH	MI	49286	06/01/09
71	000-0331-00	210 S MAUMEE ST	ROBARGE, THOMAS & ROBERT ROBAR	210 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
72	000-0302-00	206 S MAUMEE ST	BILBY, RICHARD L & SHARON	206 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09

Notes:

- 1) Parcel identification numbers and owner information provided by the City of Tecumseh on March 12, 2009 and April 3, 2009.
- 2) The property at 507 S. Maumee Street (Map ID #24) is also known as 509 S. Maumee Street.

Figures

Figure 1
Site Location Plan and Vicinity

Figure 2
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Figure 4
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Geologic Cross Section A-A'

Figure 6
Geologic Cross Section B-B'

Figure 7
Geologic Cross Section C-C'

Figure 8
Geologic Cross Section D-D'

Figure 9
Groundwater Contour Map

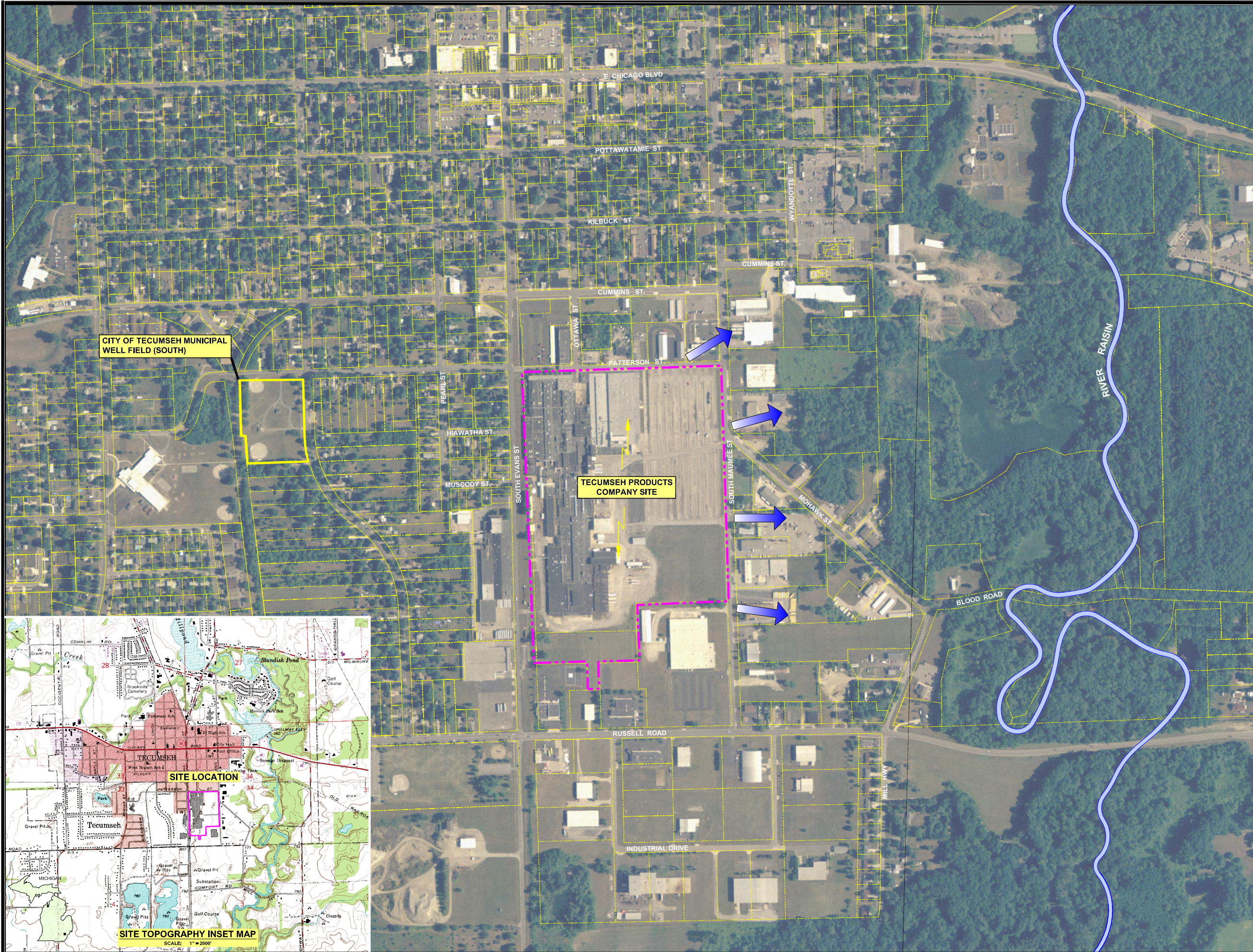
Figure 10
Summary of On-Site Soil Analytical Data

Figure 11
Summary of On-Site Groundwater Analytical Data

Figure 12
Summary of Off-Site Groundwater Analytical Data

Figure 13
Extent of COCs Above Part 201 Drinking Water Criteria

Figure 14
Notices of Potential Off-Site Migration

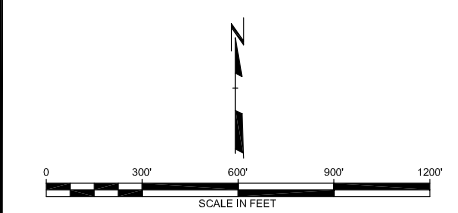


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- CITY OF TECUMSEH PROPERTY BOUNDARIES
- PARCEL BOUNDARIES
- GROUNDWATER FLOW DIRECTION

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009, AERIAL PHOTOGRAPH PROVIDED FROM REMOTE SENSING & GIS RESEARCH AND OUTREACH SERVICES (RS&GIS). PUBLICATION_DATE: 06-29-2007, File:TECUMSEHSOUTH_NE.ECIV.



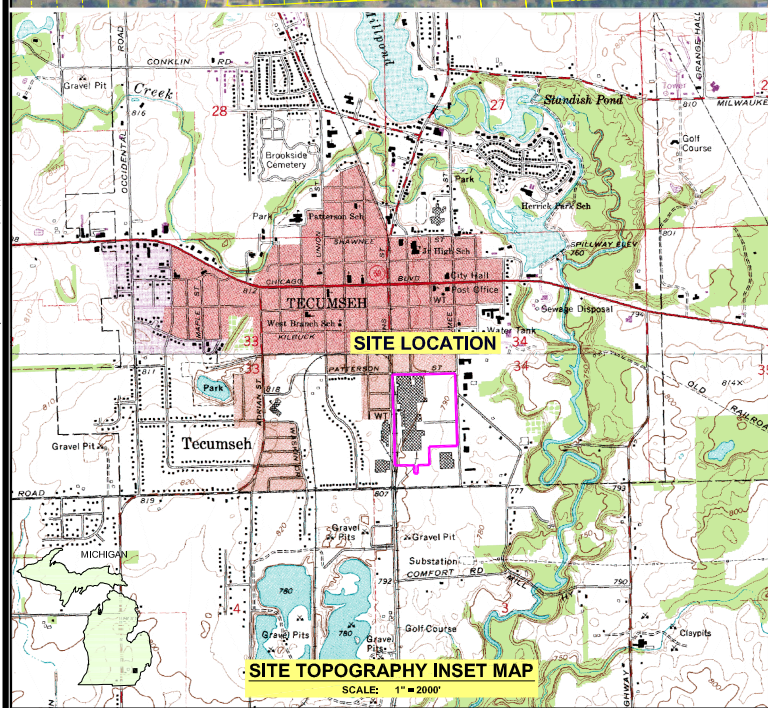
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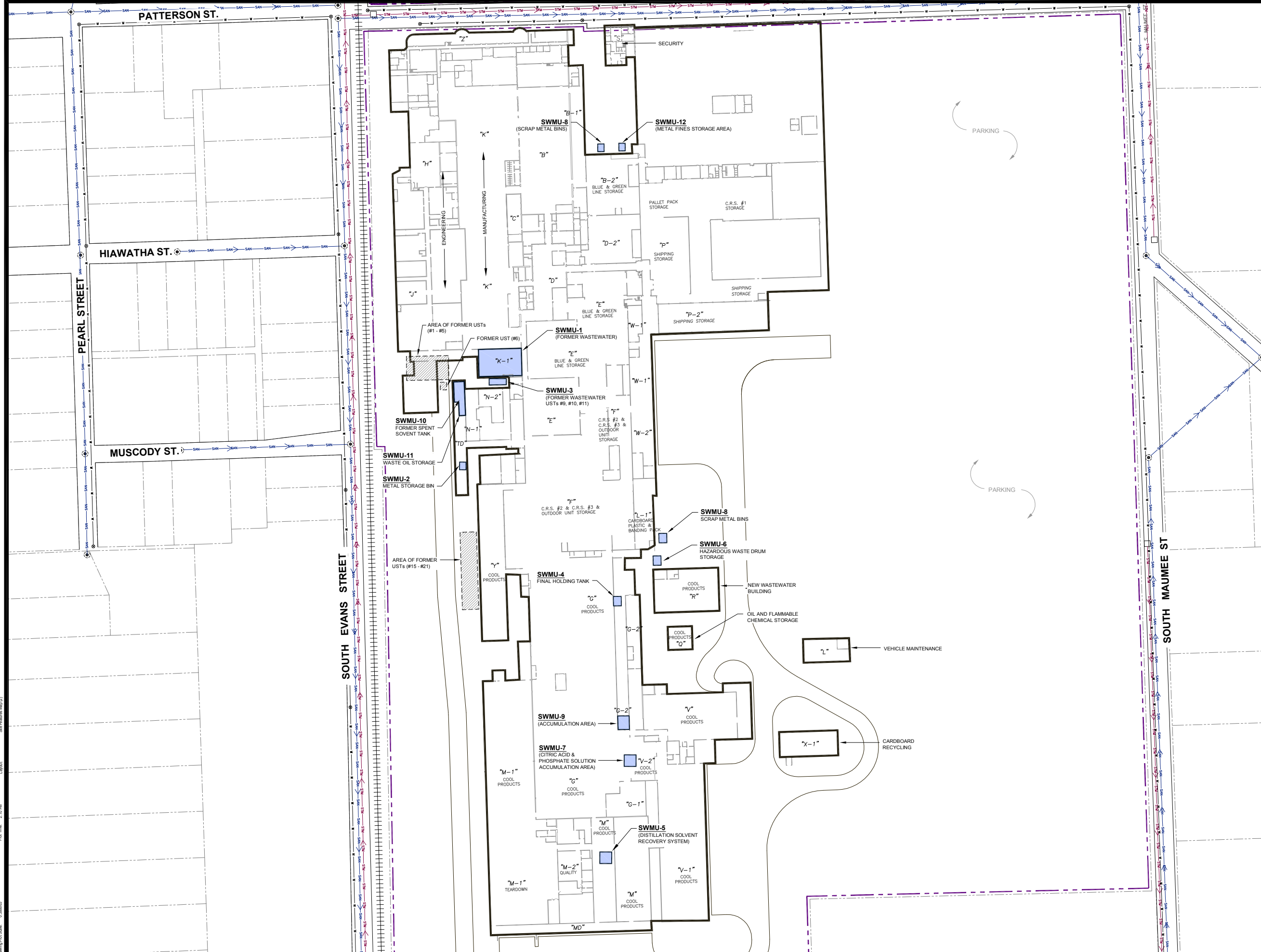
**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

SITE LOCATION PLAN AND VICINITY

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CHECKED BY: JAB,GC	DATE PRINTED: September 2009	FILE NO: 8070.04.01.dwg
APPROVED BY: GC		FIGURE 1

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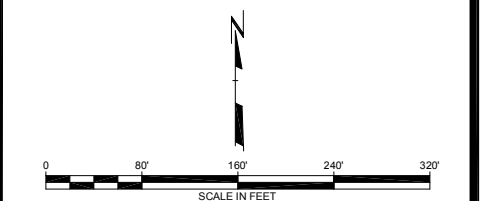




LEGEND

- TECUMSEH PRODUCTS APPROXIMATE SITE BOUNDARY
- TECUMSEH PRODUCTS BUILDING OUTLINE
- PARCEL BOUNDARY
- ++++ RAILROAD TRACKS (APPROXIMATE LOCATION)
- - - - - SANITARY SEWER (APPROXIMATE LOCATION)
- - - - - STORM SEWER (APPROXIMATE LOCATION)
- WATER MAIN
- MANHOLE
- ⊙ WATER MAIN VALVE
- APPROXIMATE LOCATION OF FORMER SWMUS

- NOTES**
1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.
 2. ALL UTILITY LOCATION APPROXIMATE AND OBTAINED FROM SITE PLANS PROVIDED BY THE CITY OF TECUMSEH.
 3. SEE APPENDIX C OF THE CURRENT CONDITION REPORT FOR UST CONTENTS AND OTHER RELEVANT DATA.



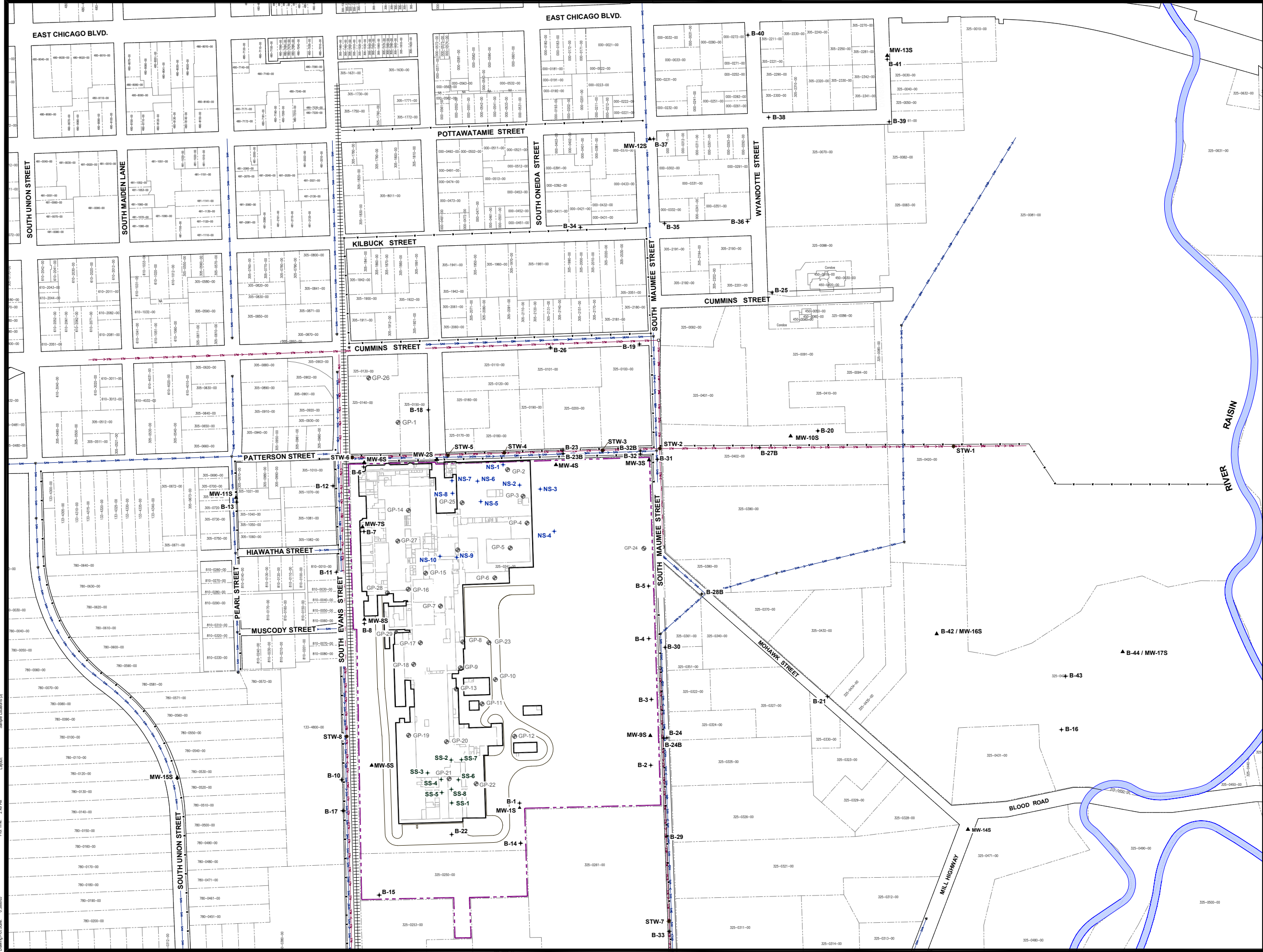
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**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

SITE FEATURES

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CHECKED BY: JAB.SEM	SHOWN	FILE NO: 8070.04.02.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 2
DATE: September 2009		

DWG: 8070.04.02.dwg
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 PLOTTER: HP DesignJet 2400
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 PLOT STATUS: OK

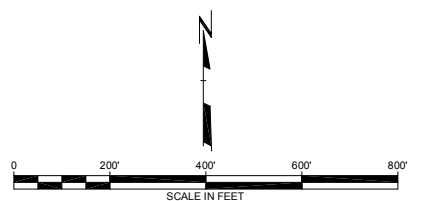


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- - - PARCEL BOUNDARY
- ||||| RAILROAD TRACKS (APPROXIMATE LOCATION)
- SANITARY SEWER (APPROXIMATE LOCATION)
- STORM SEWER (APPROXIMATE LOCATION)
- WATER MAIN
- ⊙ MANHOLE
- WATER MAIN VALVE
- B-2+ PERIMETER / OFF-SITE INVESTIGATION SOIL BORING LOCATION AND NUMBER
- MW-4S ▲ MONITORING WELL LOCATION AND NUMBER
- NS-6+ NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SS-2+ SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- STW-2+ STORM WATER SEWER SAMPLE LOCATION AND NUMBER
- GP-26 ⊙ APPROXIMATE GEOPROBE LOCATION, BORINGS ADVANCED AS PART OF ATC LIMITED PHASE II INVESTIGATION IN DECEMBER 2008 AND JANUARY 2009.

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.



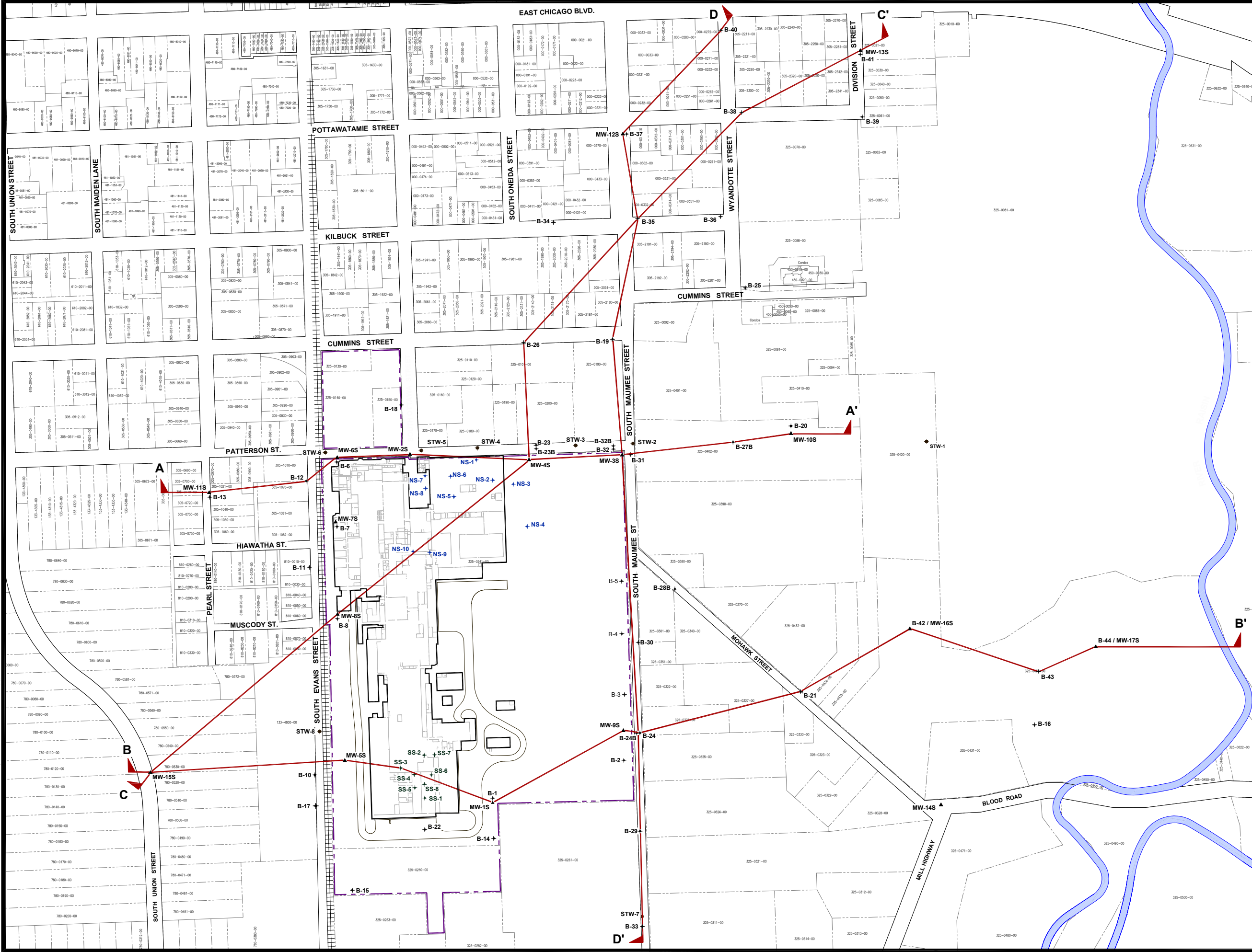
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TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN

SAMPLE LOCATIONS

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CHECKED BY: JAB,SEM	SHOWN	FILE NO: 8070.04.03.DWG
APPROVED BY: GC	DATE PRINTED:	FIGURE 3
DATE: September 2009		

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 User: JAB,SEM
 Date: 9/14/09 2:49 PM
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 TECUMSEH NORTH, SE, TECUMSEH SOUTH, NE, TECUMSEH SOUTH, SW
 Sample Locations (S)

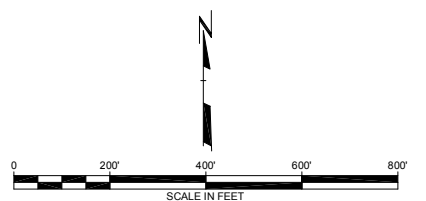


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- PARCEL BOUNDARY
- RAILROAD TRACKS (APPROXIMATE LOCATION)
- PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- CROSS SECTION LOCATION LINE

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.
2. ALL UTILITY LOCATION APPROXIMATE AND PREPARED FROM SITE PLANS PROVIDED BY THE CITY OF TECUMSEH.



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**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

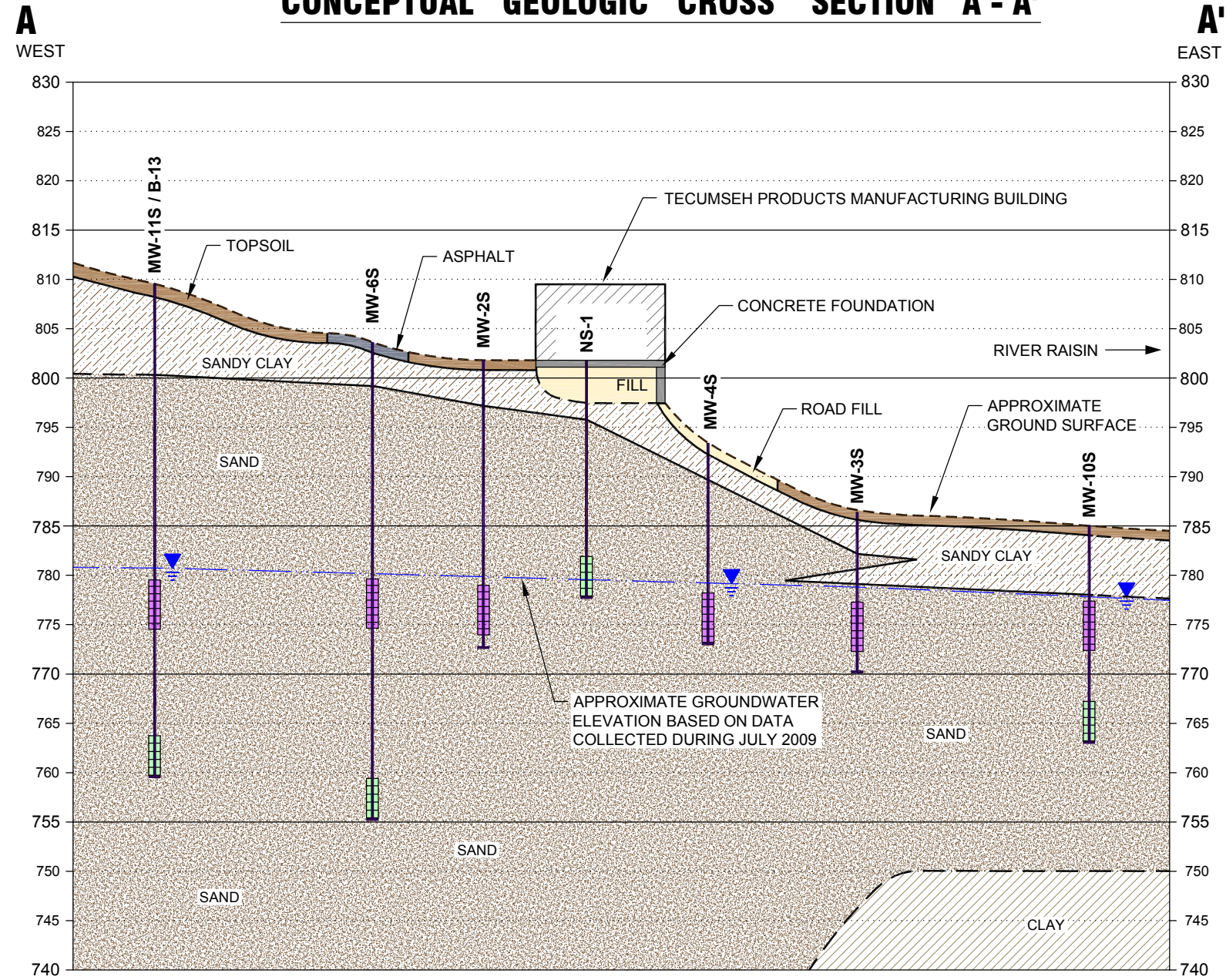
CROSS SECTION LOCATION MAP

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CHECKED BY: JAB,SEM	SHOWN	FILE NO: 8070.04.04.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 4
DATE: September 2009		

RMT
3754 Rancho Drive
Ann Arbor, MI 48108-2237
Phone: 734-971-7050 • Fax: 734-971-9022

2:07:23 PM
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 LUCIO, SAM
 Drawing File Scale: 0.38893
 Plot Time: 2:51 PM
 Date: September 14, 2009
 Attached Kicks:
 Attached Images:
 Cross Section Location Map (R)
 Layout

CONCEPTUAL GEOLOGIC CROSS SECTION A - A'



LEGEND

	CONCRETE		ASPHALT		APPROXIMATE GROUND SURFACE
	TOPSOIL		GRAVEL		STRATIGRAPHIC BOUNDARY BASED ON NEAREST SOIL BORING OR MONITORING WELL
	FILL		SILT		APPROXIMATE GROUNDWATER ELEVATION
	SAND (SOME AREAS CONTAIN GRAVEL)		SANDY CLAY		WELL SCREEN
	CLAY				TEMPORARY WELL SCREEN

NOTES

- GROUND SURFACE AND STRATIGRAPHIC CONTACTS ARE APPROXIMATE AND EXTRAPOLATED FROM NEAREST SOIL BORING DATA.
- SEE FIGURE 4 FOR LOCATION / ORIENTATION OF THIS GEOLOGIC CROSS SECTION.

TECUMSEH PRODUCTS TECUMSEH, MICHIGAN

GEOLOGIC CROSS SECTION A - A'

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CHECKED BY:	SBH,GC	FILE NUMBER:	8070.04.05-08.dwg
APPROVED BY:	GC	DATE:	September 2009



3754 Ranchero Drive
Ann Arbor, Michigan 48108-2771
Phone: 734-971-7080
Fax: 734-971-9022

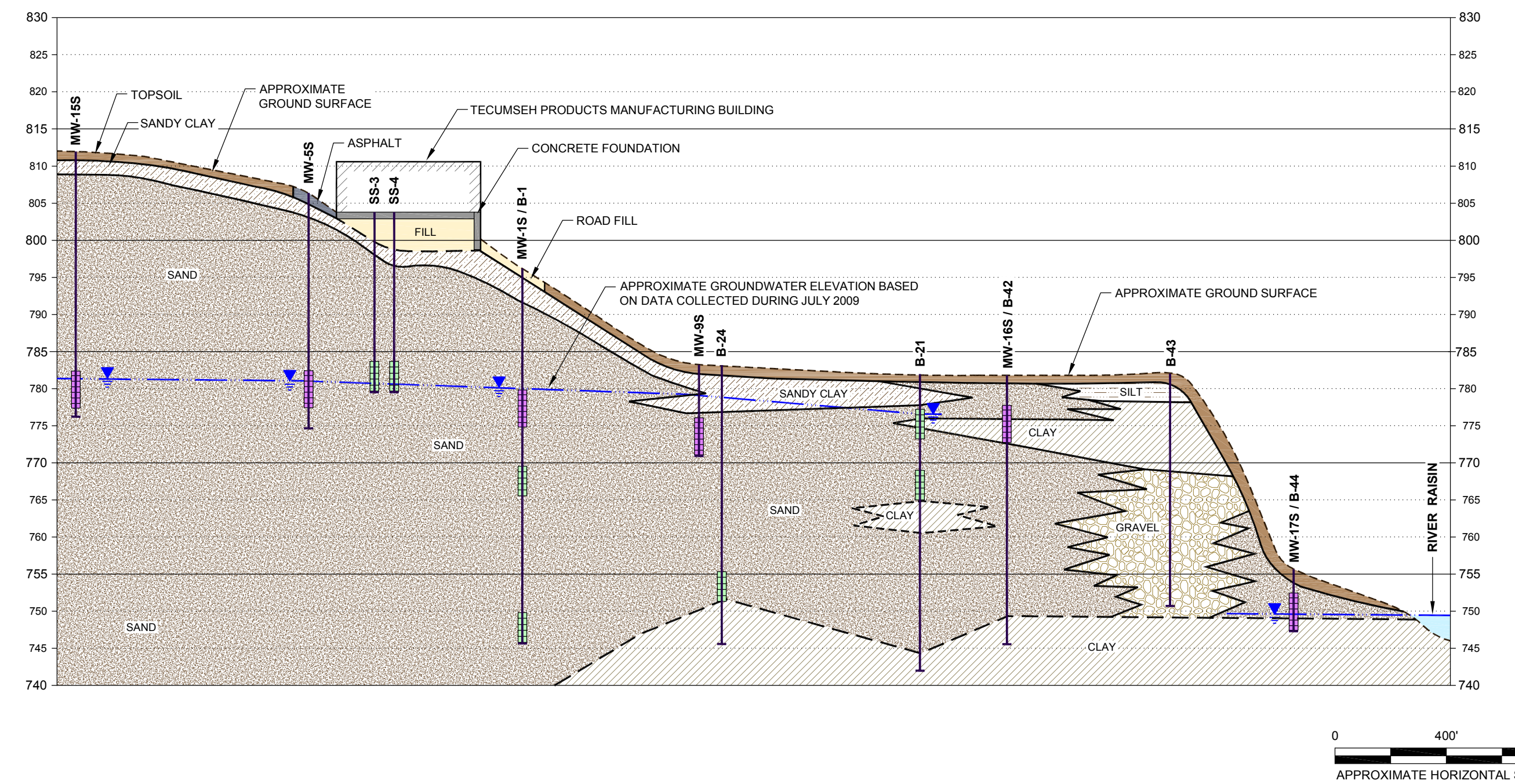
RMT COMPUTER AIDED DESIGN AND DRAFTING

Layout: Section B - B' (6)

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 Operator Name: LUCIDO, SAM Plot Date: September 11, 2009
 Drawing Plot Scale: 0.386863 Plot Time: 8:54 AM

CONCEPTUAL GEOLOGIC CROSS SECTION B - B'

B
WEST**B'**
EAST



LEGEND			
	CONCRETE		ASPHALT
	TOPSOIL		GRAVEL
	FILL		SILT
	SAND (SOME AREAS CONTAIN GRAVEL)		SANDY CLAY
	CLAY		APPROXIMATE GROUND SURFACE
			STRATIGRAPHIC BOUNDARY BASED ON NEAREST SOIL BORING OR MONITORING WELL
			APPROXIMATE GROUNDWATER ELEVATION
			WELL SCREEN
			TEMPORARY WELL SCREEN

- NOTES**
- GROUND SURFACE AND STRATIGRAPHIC CONTACTS ARE APPROXIMATE AND EXTRAPOLATED FROM NEAREST SOIL BORING DATA.
 - SEE FIGURE 4 FOR LOCATION / ORIENTATION OF THIS GEOLOGIC CROSS SECTION.

**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

GEOLOGIC CROSS SECTION B - B'

DRAWN BY: SJL	PROJECT NUMBER: J:\08070\04
CHECKED BY: SBH,GC	FILE NUMBER: 8070.04.05-08.dwg
APPROVED BY: GC	DATE: September 2009

3754 Ranchero Drive
Ann Arbor, Michigan 48108-2771
Phone: 734-971-7080
Fax: 734-971-9022

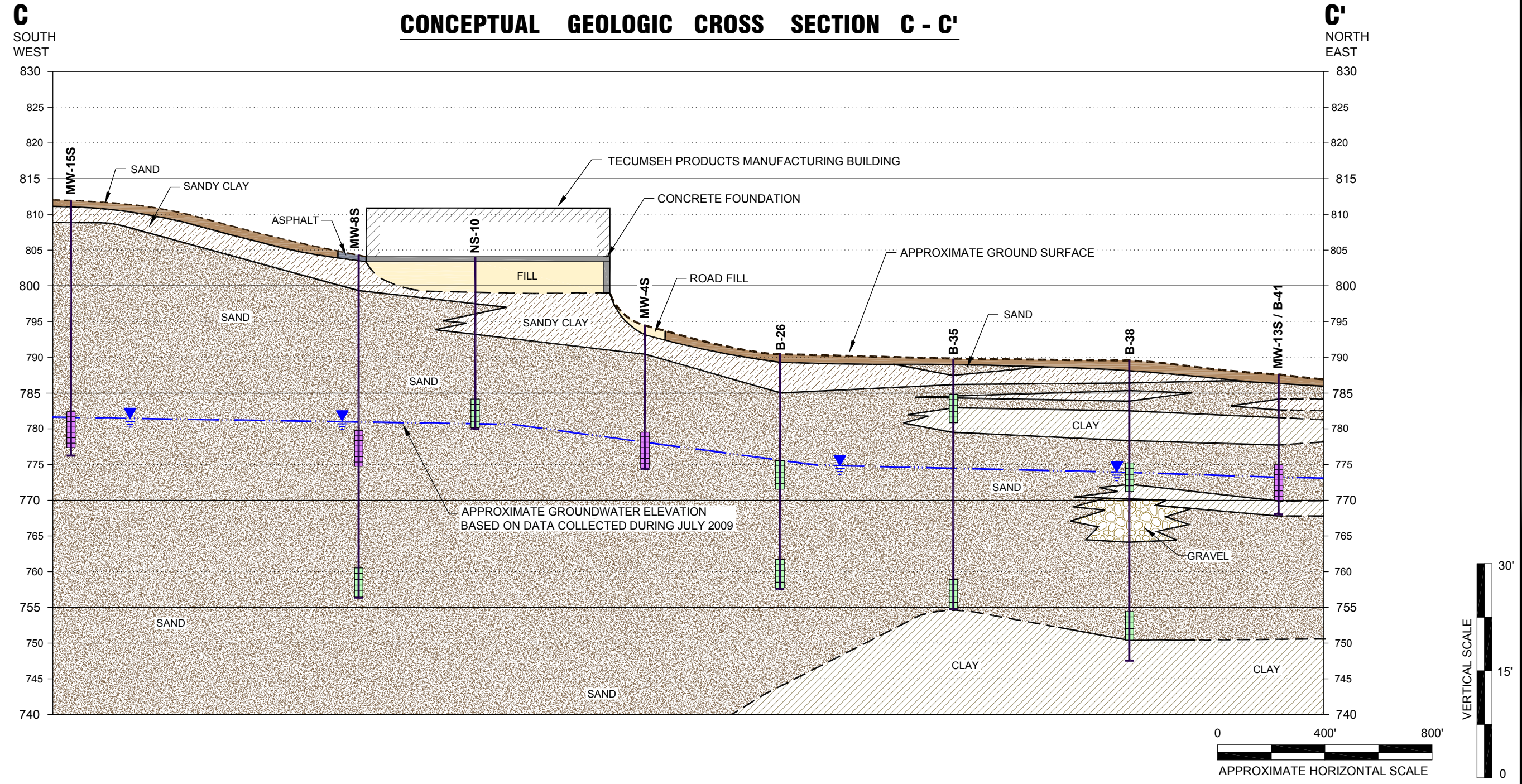
FIGURE 6

RMT COMPUTER AIDED DESIGN AND DRAFTING

Layout: Section C - C' (7)

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 Operator Name: LUCIDO, SAM Plot Date: September 11, 2009
 Drawing Plot Scale: 0.386863 Plot Time: 8:56 AM

CONCEPTUAL GEOLOGIC CROSS SECTION C - C'



LEGEND

	CONCRETE		ASPHALT		APPROXIMATE GROUND SURFACE
	TOPSOIL		GRAVEL		STRATIGRAPHIC BOUNDARY BASED ON NEAREST SOIL BORING OR MONITORING WELL
	FILL		SILT		APPROXIMATE GROUNDWATER ELEVATION
	SAND (SOME AREAS CONTAIN GRAVEL)		SANDY CLAY		WELL SCREEN
	CLAY				TEMPORARY WELL SCREEN

NOTES

- GROUND SURFACE AND STRATIGRAPHIC CONTACTS ARE APPROXIMATE AND EXTRAPOLATED FROM NEAREST SOIL BORING DATA.
- SEE FIGURE 4 FOR LOCATION / ORIENTATION OF THIS GEOLOGIC CROSS SECTION.

TECUMSEH PRODUCTS TECUMSEH, MICHIGAN

GEOLOGIC CROSS SECTION C - C'

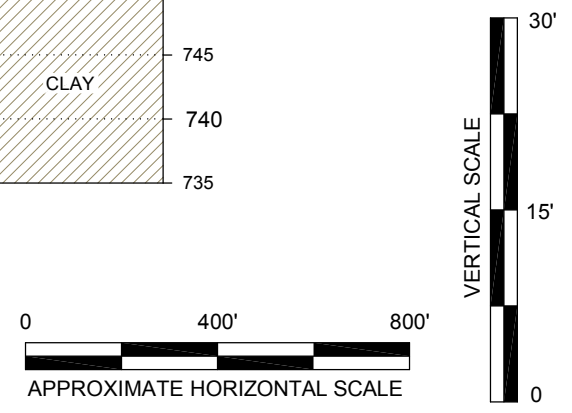
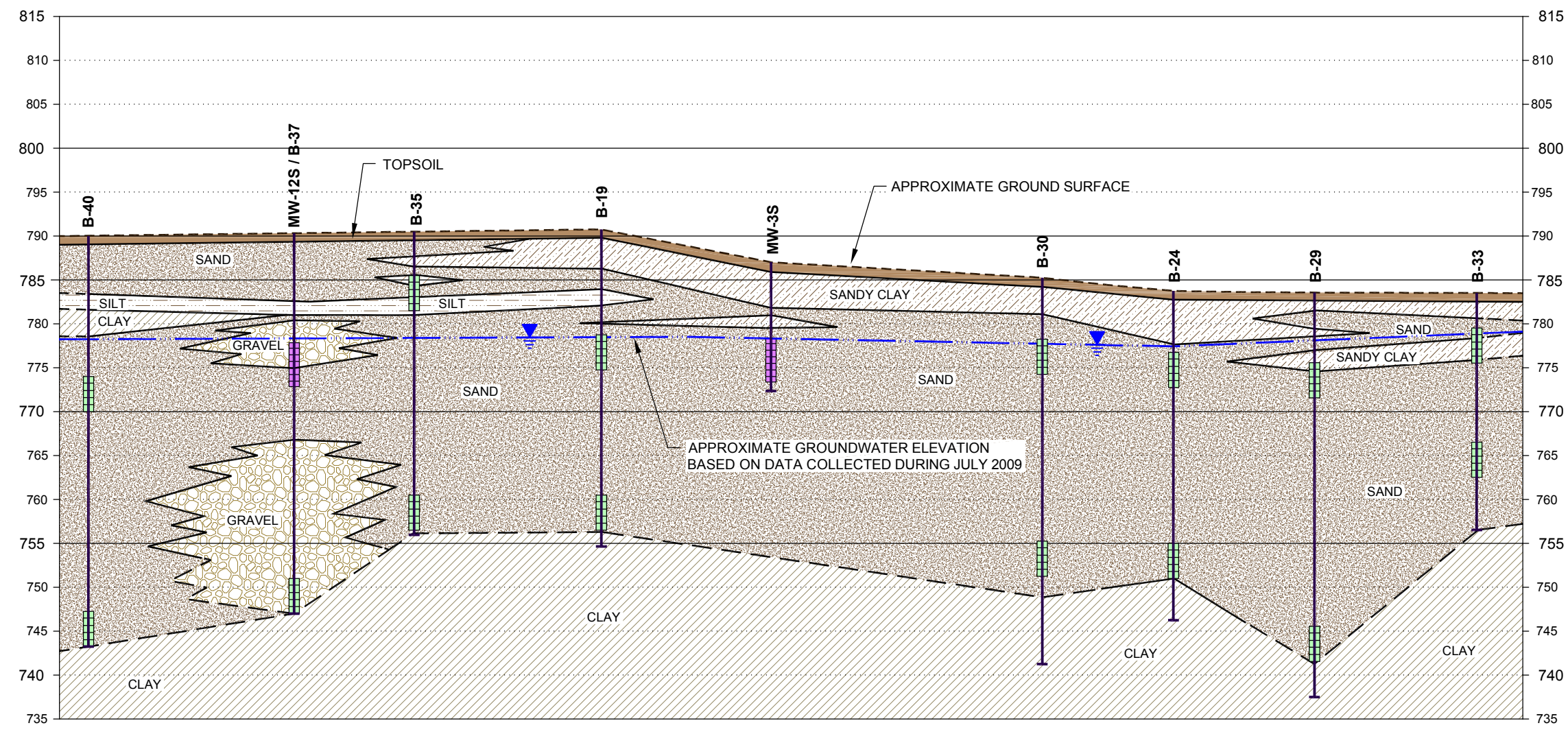
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APPROVED BY: GC	DATE: September 2009



3754 Ranchero Drive
 Ann Arbor, Michigan 48108-2771
 Phone: 734-971-7080
 Fax: 734-971-9022

CONCEPTUAL GEOLOGIC CROSS SECTION D - D'

D
NORTH**D'**
SOUTH



LEGEND			
	CONCRETE		ASPHALT
	TOPSOIL		GRAVEL
	FILL		SILT
	SAND (SOME AREAS CONTAIN GRAVEL)		SANDY CLAY
	CLAY		APPROXIMATE GROUND SURFACE
			STRATIGRAPHIC BOUNDARY BASED ON NEAREST SOIL BORING OR MONITORING WELL
			APPROXIMATE GROUNDWATER ELEVATION
			WELL SCREEN
			TEMPORARY WELL SCREEN

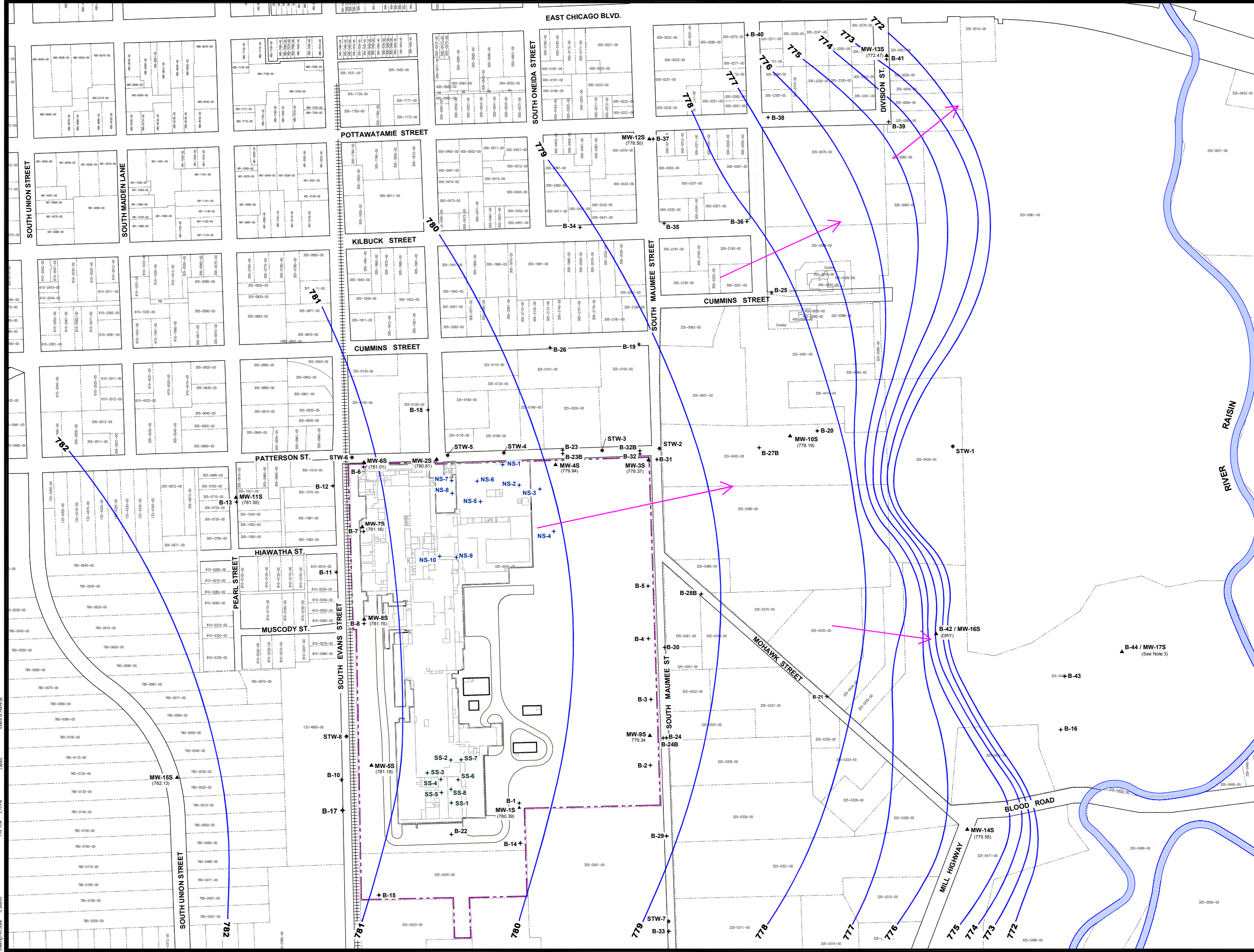
- NOTES**
- GROUND SURFACE AND STRATIGRAPHIC CONTACTS ARE APPROXIMATE AND EXTRAPOLATED FROM NEAREST SOIL BORING DATA.
 - SEE FIGURE 4 FOR LOCATION / ORIENTATION OF THIS GEOLOGIC CROSS SECTION.

**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

GEOLOGIC CROSS SECTION D - D'

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APPROVED BY: GC	DATE: September 2009

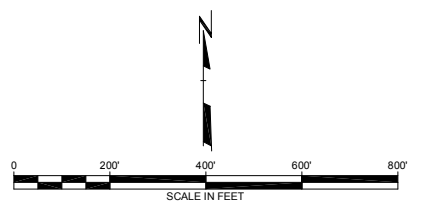
3754 Ranchero Drive
Ann Arbor, Michigan 48108-2771
Phone: 734-971-7080
Fax: 734-971-9022



LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- - - - - PARCEL BOUNDARY
- ||||| RAILROAD TRACKS (APPROXIMATE LOCATION)
- B-2+ PERIMETER / OFF-SITE INVESTIGATION SOIL BORING LOCATION AND NUMBER
- MW-4S ▲ MONITORING WELL LOCATION AND NUMBER
- NS-6+ NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SS-2+ SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- STW-2 ♦ STORM WATER SEWER SAMPLE LOCATION AND NUMBER
- GROUNDWATER FLOW DIRECTION
- 772 — GROUNDWATER CONTOUR LINE
- (77.97) GROUNDWATER ELEVATION

- NOTES**
1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH. DRAWING NO. CITY.DWG, MARCH 2009
 2. GROUNDWATER ELEVATIONS MEASURED JUNE 4, 2009 BY RMT, INC.
 3. MONITORING WELL NOT INSTALLED AT TIME OF WATER LEVEL MEASUREMENT.



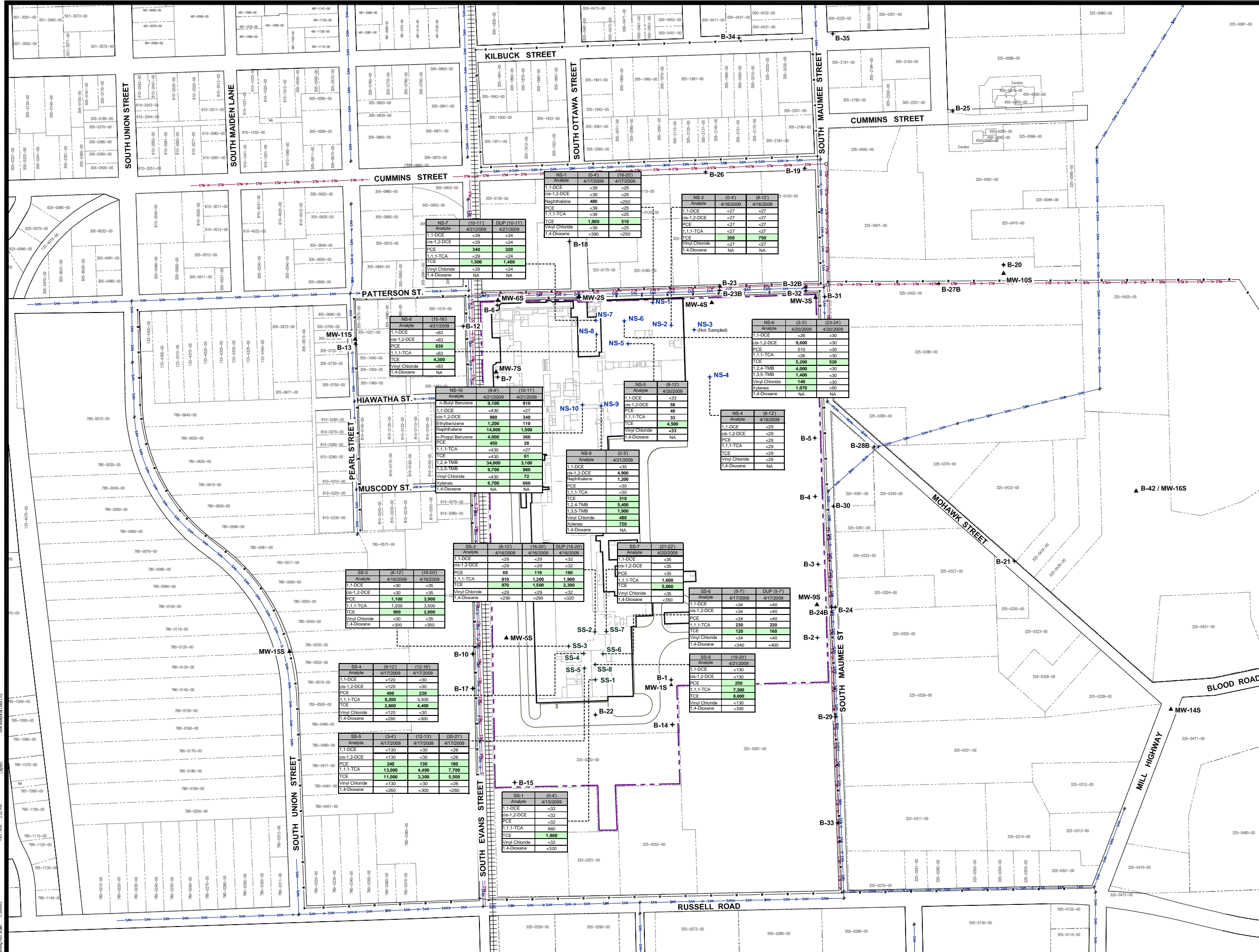
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TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN

GROUNDWATER CONTOUR MAP
JUNE 4, 2009

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CHECKED BY: JAB.SEM	DATE PRINTED: SHOWN	FILE NO: 8070.04.09.dwg
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DATE: September 2009		

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LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- PARCEL BOUNDARY
- RAILROAD TRACKS (APPROXIMATE LOCATION)
- SANITARY SEWER (APPROXIMATE LOCATION)
- STORM SEWER (APPROXIMATE LOCATION)
- WATER MAIN
- MANHOLE
- WATER MAIN VALVE
- B-23 PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MW-4S MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- NS-6 NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SS-2 SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- STW-2 PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER

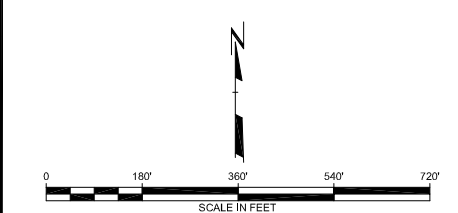
NOTES

- BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.
- ALL UTILITY LOCATION APPROXIMATE AND PREPARED FROM SITE PLANS PROVIDED BY THE CITY OF TECUMSEH.

Summary of Potentially Relevant Cleanup Criteria

Analyte	units	I-DWPC	GSP	I-SVAI
n-Butyl Benzene	ug/kg	4,600	NC	NC
1,1-DCE	ug/kg	140	1300 ⁽¹⁾	330
cis-1,2-DCE	ug/kg	1,400	12,000	41,000
trans-1,2-DCE	ug/kg	2,000	30,000	43,000
Ethylbenzene	ug/kg	1,500	360	1.40E+05
Naphthalene	ug/kg	1.00E+05	870	4.70E+05
N-propyl Benzene	ug/kg	4,600	NC	NC
PCE	ug/kg	100	900 ⁽¹⁾	60,000
Toluene	ug/kg	16,000	2,800	2.50E+05
1,1,1-TCA	ug/kg	4,000	4,000	4.60E+05
TCE	ug/kg	100	4000 ⁽¹⁾	37,000
1,2,4-TMB	ug/kg	2,100	570	1.10E+05
1,3,5-TMB	ug/kg	1,800	1,100	94,000
Vinyl Chloride	ug/kg	40	300	2,800
Xylenes	ug/kg	5,600	700	1.50E+05
1,4-Dioxane	ug/kg	1700	56,000	NC

Notes:
 Cleanup criteria from MDEQ RRD Op Memo Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006
 I-DWPC denotes Residential Health-Based Drinking Water Protection Criteria
 R-DWPC denotes Industrial Health-Based Drinking Water Protection Criteria
 GSP denotes Groundwater/Surface Water Interface Protection Criteria
 R-SVAI denotes Residential Soil Volatilization to Indoor Air Inhalation Criteria
 Constituents of potential concern and/or those detected above a generic Part 201 criteria are listed above generic Part 201 criteria are listed above. Abbreviated compounds are as follows: 1,1-dichloroethene (1,1-DCE), cis-1,2-dichloroethene (cis-1,2-DCE), trans-1,2-dichloroethene (trans-1,2-DCE), tetrachloroethene (PCE), 1,1,1-trichloroethane (1,1,1-TCA), trichloroethene (TCE), 1,2,4-trimethylbenzene (1,2,4-TMB) and 1,3,5-trimethylbenzene (1,3,5-TMB).
bold font denotes concentrations detected above laboratory reporting limits
green background denotes concentrations above one or more criteria
 ug/kg = micrograms per kilogram
 NC = No Criteria
 NA = Not Analyzed



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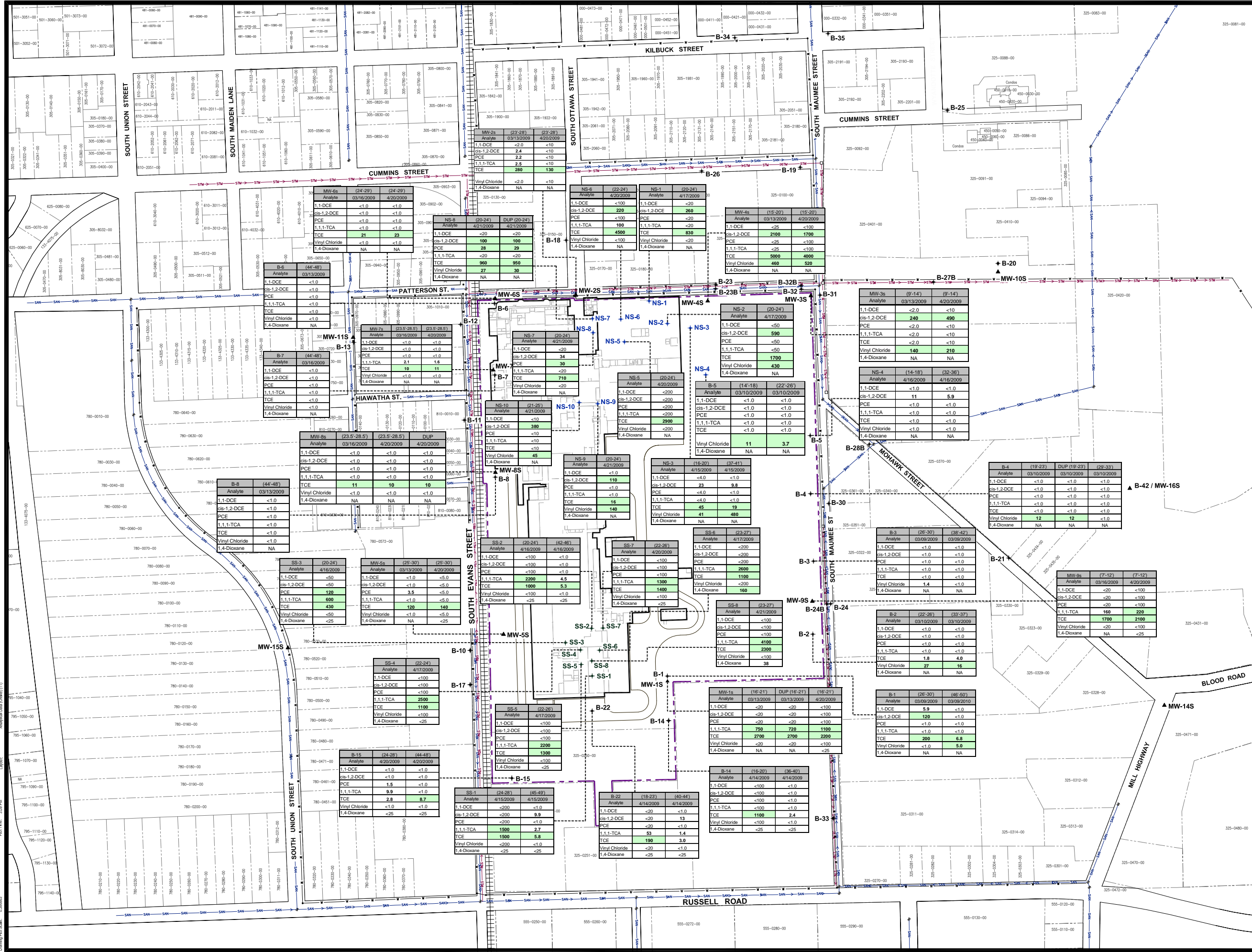
TECUMSEH PRODUCTS TECUMSEH, MICHIGAN

SUMMARY OF ON-SITE SOIL ANALYTICAL DATA

DRAWN BY: S.J.L.	DRAWING SCALE: SHOWN	PROJECT NO: J108070104
CHECKED BY: JAB.SEM	DATE PRINTED: September 2009	FILE NO: 8070.04.10.dwg
APPROVED BY: GC		FIGURE 10
DATE: September 2009		

RMT 3754 Ranchero Drive
Ann Arbor, MI 48108-2237
Phone: 734-971-7680 • Fax: 734-971-9022

PROJECT DATA: J108070104.dwg
 LAYOUT: FIGURE 10.dwg
 DATE: 9/1/09 2:52 PM
 PLOT: 11/11/09 2:52 PM
 USER: JAB.SEM
 PLOTTER: HP DesignJet 5000PS



LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- PARCEL BOUNDARY
- RAILROAD TRACKS (APPROXIMATE LOCATION)
- SANITARY SEWER (APPROXIMATE LOCATION)
- STORM SEWER (APPROXIMATE LOCATION)
- WATER MAIN
- MANHOLE
- WATER MAIN VALVE
- PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER

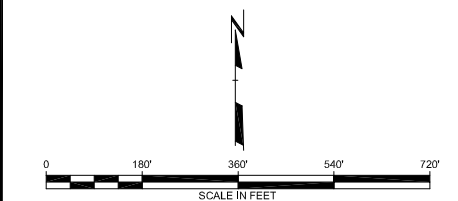
NOTES

- BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.
- ALL UTILITY LOCATION APPROXIMATE AND PREPARED FROM SITE PLANS PROVIDED BY THE CITY OF TECUMSEH.

Summary of Potentially Relevant Cleanup Criteria

Analyte	units	R-DW	I-DW	GSI	R-VIAI
1,1-DCE	ug/L	7.0	7.0	65 ⁽¹⁾	200
cis-1,2-DCE	ug/L	70	70	620	93,000
PCE	ug/L	5.0	5.0	45 ⁽¹⁾	25,000
1,1,1-TCA	ug/L	200	200	200	6.6E+5
TCE	ug/L	5.0	5.0	200 ⁽¹⁾	15,000
Vinyl Chloride	ug/L	2.0	2.0	15	1,100
1,4-Dioxane	ug/L	85	350	2,800 ⁽¹⁾	NC

Notes:
 Cleanup criteria from MDEQ RRD Op Memo 1 Part 201 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006
 R-DW denotes Residential Health-Based Drinking Water Criteria
 I-DW denotes Industrial Health-Based Drinking Water Criteria
 GSI denotes Groundwater/Surface Water Interface Criteria
 R-VIAI denotes Residential Volatilization to Indoor Air Inhalation Criteria
 Constituents of potential concern are cis-1,2-dichloroethene (cis-1,2-DCE), 1,1-dichloroethene (1,1-DCE), tetrachloroethene (PCE), 1,1,1-trichloroethane (1,1,1-TCA), trichloroethene (TCE), and vinyl chloride.
 bold font denotes concentrations detected above laboratory reporting limits
 green font denotes concentrations above one or more criteria
 ug/L = micrograms per liter
 NC = No Criteria
 NA = Not Analyzed
 1) Criterion is not protective for surface water used as a drinking water source as described in footnote (2) of MDEQ Op Memo 1 Part 201, Attachment 1.



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TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN

SUMMARY OF ON-SITE
GROUNDWATER ANALYTICAL DATA

DRAWN BY: S.J.L.	DRAWING SCALE:	PROJECT NO: J10807004
CHECKED BY: JAB/SEM	SHOWN:	FILE NO: 8070.04.11.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 11
DATE: September 2009		

RMT
 3754 Ranchero Drive
 Ann Arbor, MI 48108-2237
 Phone: 734-971-7600 • Fax: 734-971-9022

Date: 09/08/2009 11:17 AM
 User: JAB/SEM
 Plot Time: 3:08 PM
 Job: 8070.04.11.dwg
 Plotter: HP DesignJet 5000 Series
 Scale: 1:1
 Sheet: 11 of 11



LEGEND

- TCUMSEH PRODUCTS SITE BOUNDARY
- PARCEL BOUNDARY
- RAILROAD TRACKS (APPROXIMATE LOCATION)
- B-23 + PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MW-4S ▲ MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- NS-6 + NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SS-2 + SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- STW-2 * PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TCUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.

Summary of Potentially Relevant Cleanup Criteria

Analyte	units	R-DW	I-DW	GS1	R-VIA1
1,1-DCE	ug/L	7.0	7.0	65 ⁽¹⁾	200
cis-1,2-DCE	ug/L	70	70	620	93,000
PCE	ug/L	5.0	5.0	45 ⁽¹⁾	25,000
1,1,1-TCA	ug/L	200	200	200	6.6E+5
TCE	ug/L	5.0	5.0	200 ⁽¹⁾	15,000
Vinyl Chloride	ug/L	2.0	2.0	15	1,100
1,4-Dioxane	ug/L	85	350	2,800 ⁽¹⁾	NC

Notes:

Cleanup criteria from MDEQ RRD Op Memo Part 2011 Generic Cleanup Criteria/Part 213 Risk Based Cleanup Levels, January 23, 2006

R-DW denotes Residential Health-Based Drinking Water Criteria

I-DW denotes Industrial Health-Based Drinking Water Criteria

GS1 denotes Groundwater/Surface Water Interface Criteria

R-VIA1 denotes Residential Volatilization to Indoor Air Inhalation Criteria

Constants of potential concern are cis-1,2-dichloroethene (cis-1,2-DCE), 1,1-dichloroethene (1,1-DCE), tetrachloroethene (PCE), 1,1,1-trichloroethane (1,1,1-TCA), trichloroethene (TCE), and vinyl chloride.

bold font denotes concentrations detected above laboratory reporting limits

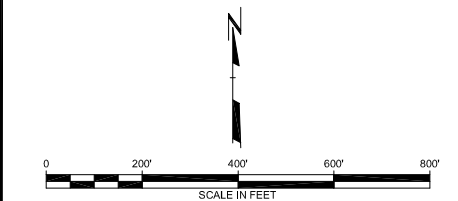
green background Denotes concentrations above one or more criteria

ug/L = micrograms per liter

NC = No Criteria

NA = Not Analyzed

1) Criteria is not protective for surface water used as a drinking water source as described in footnote (X) of MDEQ Op Memo Part 2011, Attachment 1.



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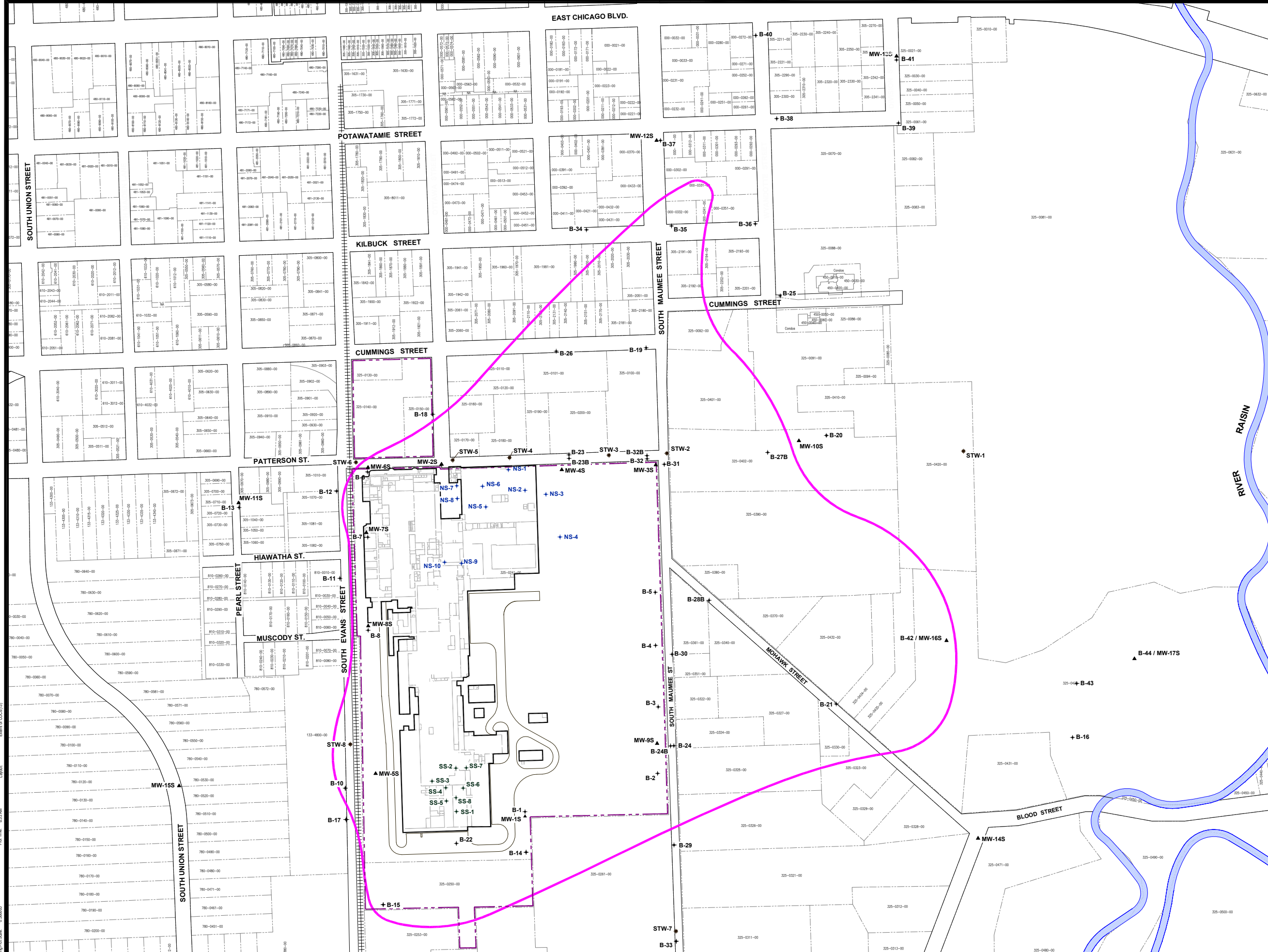
TCUMSEH PRODUCTS
TCUMSEH, MICHIGAN

SUMMARY OF OFF-SITE GROUNDWATER ANALYTICAL DATA

DRAWN BY:	SJL	DRAWING SCALE:	PROJECT NO.:	J08070104
CHECKED BY:	JAB/SM	SHOWN:	FILE NO.:	8070.04.12.dwg
APPROVED BY:	GC	DATE PRINTED:	FIGURE 12	
DATE:	September 2009			

RMT 3754 Ranchero Drive
Ann Arbor, MI 48108-2237
Phone: 734-971-7000 • Fax: 734-971-9022

PLOT DATE: 10/09/2009 10:42:29
 C:\Users\jacob\Documents\TCUMSEH\14_09\14_09.dwg
 Date: 10/09/2009 10:42:29
 Plot Time: 2:55 PM
 Plotter: HP DesignJet 2400
 Plot Size: 11x17
 Plot Scale: 1:1
 Plot Orientation: Landscape
 Plot Color: Black
 Plot Lineweight: 0.20893



LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- - - PARCEL BOUNDARY
- ||||| RAILROAD TRACKS (APPROXIMATE LOCATION)
- B-2+ SOIL BORING LOCATION AND NUMBER
- MW-4S ▲ MONITORING WELL LOCATION AND NUMBER
- NS-6+ NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SS-2+ SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- STW-2+ STORM WATER SEWER SAMPLE LOCATION AND NUMBER
- ESTIMATED EXTENT OF VOCs IN GROUNDWATER ABOVE PART 201 CRITERIA

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH. DRAWING NO. CITY.DWG, MARCH 2009.
2. GROUNDWATER ELEVATIONS MEASURED JUNE 4, 2009 BY RMT, INC.

J:\080704870\04.13.dwg
 LUCIO, SAM
 Drawing Plot Scale: 0.38893
 Date: September 11, 2009
 Plot Time: 8:53 AM
 Attached Kicks:
 Abstracted Images:
 Layout:
 Extent of COCs(13)

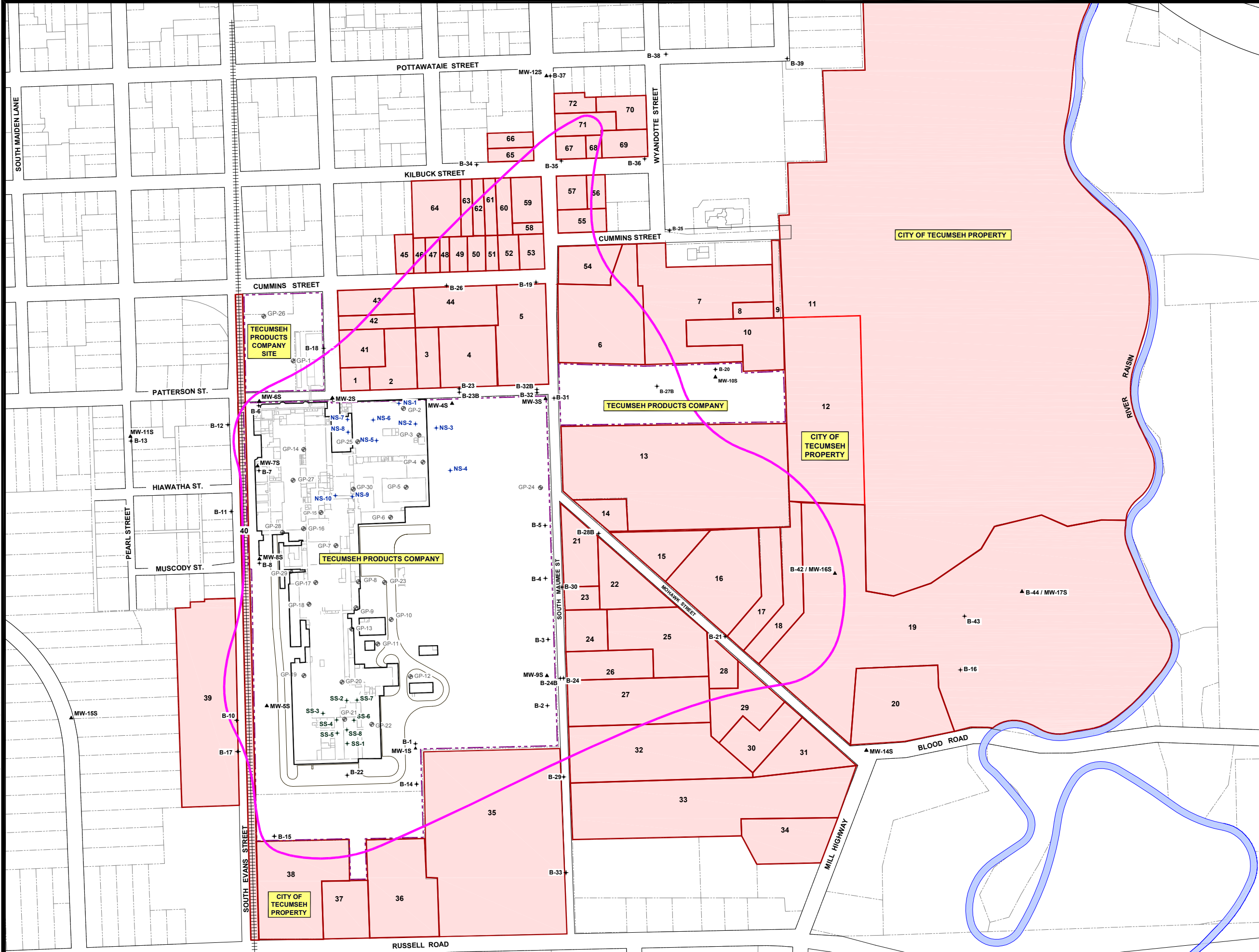
NO.	BY	DATE	REVISION	APPD.
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TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN

EXTENT OF COCs ABOVE PART 201
DRINKING WATER CRITERIA

DRAWN BY: S.J.	DRAWING SCALE: SHOWN	PROJECT NO: J-108070104
CHECKED BY: JAB,SEM	FILE NO: 8070.04.13.dwg	
APPROVED BY: GC	DATE PRINTED:	FIGURE 13
DATE: September 2009		

RMT
3754 Rancho Drive
Ann Arbor, MI 48108-2237
Phone: 734-971-7000 • Fax: 734-971-9022

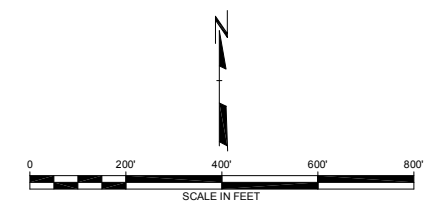


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- PARCEL BOUNDARY
- RAILROAD TRACKS (APPROXIMATE LOCATION)
- PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- APPROXIMATE GEOPROBE LOCATION, BORINGS ADVANCED AS PART OF ATCS LIMITED PHASE II INVESTIGATION IN DECEMBER 2008 AND JANUARY 2009.
- NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- MAP ID NUMBER
- PROPERTIES THAT RECEIVED NOTICES OF OFF-SITE MIGRATION
- ESTIMATED EXTENT OF VOCs IN GROUNDWATER ABOVE PART 201 CRITERIA

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009.



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NO.	BY	DATE	REVISION	APP'D.

**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

NOTICES OF POTENTIAL OFF-SITE MIGRATION

DRAWN BY: S.J.L.	DRAWING SCALE:	PROJECT NO: J-108070104
CHECKED BY: JAB,SEM	SHOWN:	FILE NO: 8070.04.14.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 14
DATE: September 2009		

Date: 09/04/09
 File: J:\08070104.dwg
 User: JLUCCI, SMI
 Plot Date: September 14, 2009
 Plot Time: 2:56 PM
 Plotter: HP DesignJet 5000 Series
 Plot Scale: 0.38893
 Attached Files:
 Attached Images:
 Attached Tables:
 Attached Layouts:
 Off-site Migration (1)

Appendix A Soil Boring Logs and Monitoring Well Construction Information



SOIL BORING LOG

BORING NO. B-14

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 40.0	Borehole Dia. (in) 2
Boring Location: On TPC property, about 200 feet south of MW-1, about 600 feet west of Maumee Street and 1600 feet south of Patterson Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/14/09 00:00</u> ∇ Depth (ft bgs) <u>16</u> After Drilling: Date/Time <u>4/14/09 00:00</u> ∇ Depth (ft bgs) <u>16</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
					TOPSOIL			
	1 GP	54		2	CLAY WITH SAND mostly clay, little fine to medium sand, plastic, dark brown (10YR 3/3), moist, soft.	CL		
	2 GP	67		4	SAND mostly fine to coarse sand, few fine to coarse gravel, dark yellowish brown (10YR 3/6), moist, medium dense.			
				6	Lens of fine angular gravel at 6.0 feet.			
	3 GP	73		10	Change to dense to very dense at 10.0 feet.			
				12	Same as above.	SW		
	4 GP	65		14				
				16	Change to saturated at 16.0 feet.			
	5 GP	75		18				Groundwater sample collected at 16-20 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
------------	--	--------------------------------------



SOIL BORING LOG

BORING NO. B-14

Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
				Blind drill to 40.0 feet.			
			22				
			24				
			26				
			28				
			30				
			32				
			34				
			36				Groundwater sample collected at 36-40 feet.
			38	Drilling change at 38.0 feet indicating likely change to clay.			
			40	End of boring at 40.0 feet below ground surface.			
			42				
			44				
			46				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



SOIL BORING LOG

BORING NO. B-16

Page 1 of 1

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 7/23/09	Date Drilling Completed: 7/23/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 16.0
Boring Location: On Birchfield property, about 400 feet south of B-43		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>7/23/09 00:00</u> Depth (ft bgs) <u>NA</u> After Drilling: Date/Time <u>7/23/09 00:00</u> Depth (ft bgs) <u>NM</u>	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	70		2	SILTY SAND mostly fine to medium sand, some silt, trace fine gravel, very pale brown (10YR 7/4), dry, medium dense. Change to dense at 2.0 feet.	SM		
			4	SILTY CLAY few to little fine sand, few fine to medium gravel, slight plasticity, brown (10YR 5/3), damp, stiff.			
2 GP	100		6				
			8	Same as above.	CL-ML		
3 GP	100		10				
			12	SILTY CLAY few fine to medium gravel, slight plasticity, gray (10YR 5/1), damp, stiff.			
4 GP	100		14		CL-ML		
			16	End of boring at 16.0 feet below ground surface.			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:

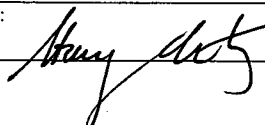
Firm: RMT Inc.
3754 Ranchero Drive Ann Arbor, MI 48108

(734) 971-7080
Fax (734) 971-9022

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 28.0	Borehole Dia. (in) 2
Boring Location: On west side of Ottawa Street about 200 feet north of Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 21.5 After Drilling: Date/Time 4/14/09 00:00 Depth (ft bgs) NM		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
					TOPSOIL			
	1	56		2	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, few fine sand, trace fine gravel, medium plasticity, strong brown (7.5YR 5/6), moist.	CL-ML		
					SILTY SAND mostly coarse and, some medium sand, little silt, few fine sand, trace gravel, brown (7.5YR 5/2), moist, medium dense.	SM		
	2	75		4	SAND mostly coarse sand, some medium sand, few fine sand, trace gravel, brown (10YR 5/3) grading to pale brown (10YR 6/3), dry, loose.	SW		
					Coarse sand and gravel content decreases with depth.			
	3	73		10	SAND mostly medium sand.			
	4	67		14	Same as above with few coarse sand at 13.0 feet.	SP		

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:  Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108 (734) 971-7080 Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	58		18	Same as above with strong brown (7.5YR 5/6) staining in sand at 19.0 feet.	SP		No recovery on first attempt.
6 GP	60		22	SAND mostly medium sand, some fine sand, trace coarse sand, brown (7.5YR 4/2), saturated, loose.	SP		Groundwater sample collected from 22 to 26 feet.
7 GP	83		26	SAND mostly fine sand, little medium to coarse sand, pale brown (10YR 6/3), saturated, dense.	SW		Groundwater sample collected from 32 to 36 feet.
			28	Blind drill to 36.0 feet.			
			36	End of boring at 36.0 feet below ground surface.			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09



SOIL BORING LOG

BORING NO. B-19

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 34.0	Borehole Dia. (in) 2-3
Boring Location: In ROW on southwest corner of Cummings Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/15/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>5.5</u> After Drilling: Date/Time 4/15/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	69		2	SILTY CLAY mostly clay, some silt, little coarse sand, few fine sand, trace glass fragments, nonplastic, black (7.5YR 2.5/1), moist, medium stiff, fill. SANDY CLAY mostly clay, some medium sand, little silt, few fine sand, trace gravel, low plasticity, dark brown (7.5YR 3/2) grades to brownish yellow (10YR 6/8), moist, medium stiff.	CL-ML		
			4		CL		
2 GP	77		6	SAND mostly medium sand, some fine sand, trace coarse sand, brownish yellow (10YR 6/8) grading to dark yellowish brown (10YR 4/4), moist to saturated, medium dense.	SP		
			8	SILT WITH CLAY mostly silt, some clay, trace medium sand, low plasticity, yellowish brown (10YR 5/6), moist, stiff.	ML		
			10	SAND mostly medium sand, some fine sand, trace coarse sand, brownish yellow (10YR 6/8) grading to dark yellowish brown (10YR 4/4), saturated, medium dense. SILTY CLAY medium plasticity, yellowish brown (10YR 5/6), dry, very stiff.	SP		
3 GP	42		10	SAND mostly coarse sand, some medium sand, few fine sand, trace gravel, yellowish brown (10YR 5/4), moist, dense.	CL-ML		
			12	Change to crushed cobble, saturated at 12.0 feet.	SW		Groundwater sample collected at 12-16 feet.
4 GP	40		14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor MI 48108	(734) 971-7080 Fax (734) 971-9022
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SOIL BORING LOG

BORING NO. B-19

Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	100		18	Change to mostly medium sand, some coarse sand, no gravel, dark yellowish brown (10YR 4/4) at 18.5 feet.			
6 GP	45		22				
7 GP	92		26	SAND mostly medium sand, some fine sand, gray (10YR 5/1), saturated, dense.	SP		Groundwater sample collected at 29-33 feet.
8 GP	100		32				
			34	End of boring at 34.0 feet below ground surface.			
			36				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP GDT 8070.02 8/28/09



SOIL BORING LOG

BORING NO. B-21

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 40.0	Borehole Dia. (in) 2
Boring Location: In ROW on northeast side of Mohawk Street between Tecumseh Tire and Logan Properties		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/15/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>6</u> After Drilling: Date/Time <u>4/15/09 00:00</u> Depth (ft bgs) <u>NM</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
					TOPSOIL			
	1 GP	52		0 - 1.5	SAND mostly fine to coarse sand, little clay, dark brown (7.5YR 3/4), moist to wet, dense.	SW		
				1.5 - 3.5	SANDY CLAY mostly clay, some fine to coarse sand, few gravel, plastic, brown (7.5YR 4/3), very soft, grading to stiff at 2.0 feet.	CL		
				3.5 - 5.5	SAND mostly fine to coarse sand, little coarse gravel, dark yellowish brown (10YR 4/6), dense.	SW		
	2 GP	75		5.5 - 6.0	CLAY 1-inch seam of high plasticity clay.	CL		Groundwater sample collected at 6-10 feet.
				6.0 - 7.75	SAND mostly fine sand, few silt, dark yellowish brown (10YR 3/6), saturated, dense.	SP		
				7.75 - 40.0	Above grades to mostly fine sand, some medium sand at 7.75 feet. Blind drill to 40.0 feet.			Groundwater sample collected at 13-17 feet. Dry from 17 to 29 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/25/09

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			22				
			24				
			26				
			28				
			30				Dry from 30 to 34 feet.
			32				Attempted to collect water sample from 32 to 40 feet; little flow, no sample.
			34				
			36				
			38	Drilling change at 38.0 feet indicating likely change to clay.			
			40	End of boring at 40.0 feet below ground surface.			
			42				
			44				
			46				
			48				



SOIL BORING LOG

BORING NO. B-22

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 44.0
Boring Location: On TPC property, south side of main building, about 400 feet east of Evans Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 19 After Drilling: Date/Time 4/14/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
1 GP	58		0 - 2	GRAVEL FILL angular fine to coarse gravel with fine to coarse sand, light brown gray.	CL		
			2 - 2.5	Gravel layer at 2.5 feet.			
2 GP	79		2.5 - 4	SANDY CLAY mostly clay, some fine to coarse sand, plastic, brown (7.5YR 4/4), moist, very stiff.			
			4 - 4.25	SAND WITH GRAVEL mostly fine to coarse sand, little fine gravel, little coarse sand, strong brown (7.5YR 4/6), moist, medium dense. Change to fine to coarse gravel at 4.25 feet.			
3 GP	73		4.25 - 6				
			6 - 6.5	Above grades to few coarse sand, yellowish brown (10YR 5/4) at 6.5 feet.			
4 GP	75		6.5 - 8				
			8 - 8.0	Change to few fine to coarse gravel at 8.0 feet.			
5 GP	75		8.0 - 12				
			12 - 12.0	Change to loose at 12.0 feet.			
			12.0 - 15.75				
			15.75 - 16	Gravel layer at 15.75 feet.			
			16 - 18				
			18 - 19	Saturated at 19.0 feet.			Groundwater sample collected at 18-23 feet.
			19 - 20	Blind drill to 44.0 feet.			
			20 - 22				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			24				
			26				
			28				
			30				
			32				
			34				
			36				
			38				
			40				Groundwater sample collected at 40-44 feet.
			42				
			43.0	Drilling change at 43.0 feet indicating likely change to clay.			
			44.0	End of boring at 44.0 feet below ground surface.			
			46				
			48				
			50				
			52				



SOIL BORING LOG

BORING NO. B-23

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/13/09	Date Drilling Completed: 4/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 39.0	Borehole Dia. (in) 2
Boring Location: In ROW on north side of Patterson Street about 400 feet west of Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/13/09 00:00 ▽ Depth (ft bgs) 13 After Drilling: Date/Time 4/13/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	33		2	SANDY CLAY mostly clay, some fine to coarse sand, few fine gravel, low to medium plasticity, dark yellowish brown (10YR 4/6), dry to moist, very stiff.	CL		
			4	CLAY WITH SAND mostly clay, few to little fine to coarse sand, high plasticity, dark olive brown (2.5Y 3/3), moist, soft.	CL		
2 GP	50		6	SAND mostly fine to coarse sand, few to trace gravel, dark yellowish brown (10YR 4/4), dry, very dense.			
			8				
3 GP	65		10	Change to moist, dense at 10.0 feet.			
			12				
4 GP	69		14	▽ Change to saturated, medium dense at 13.0 feet.			
			16				

Groundwater sample collected at 14-18 feet.
Groundwater sample collected in adjacent utility corridor at 14-16 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

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SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	75		18				
6 GP	60		20	Changes to loose at 20.5 feet.	SW		
7 GP	53		26	SAND mostly medium sand, little fine sand, trace coarse sand, gray (10YR 5/1), saturated, medium dense, cobble at 25.0 feet.			
8 GP	92		28		SP		Hard pounding at 27.0 feet.
			30				Groundwater sample collected at 30-34 feet.
			32	SAND mostly coarse sand, little medium sand, trace fine sand, dark gray (10YR 4/1), saturated, loose.	SP		
			34	Medium sand content increases with depth.			
			36	CLAY mostly clay, some silt, trace coarse sand, high plasticity, greenish gray (GLEYS 5/1), moist, very stiff.	CL		
			38				
				End of boring at 39.0 feet below ground surface.			

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/13/09	Date Drilling Completed: 4/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 37.5	Borehole Dia. (in) 2-3
Boring Location: In ROW east of Maumee Street across from MW-9s about 780 feet south of Mohawk Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/13/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>6</u> After Drilling: Date/Time <u>4/13/09 00:00</u> Depth (ft bgs) <u>NM</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
					ASPHALT AND SUBBASE			
					SAND	SW		
	1 GP	100		2	SANDY CLAY mostly clay, little fine sand, plastic, very dark grayish brown (10YR 3/4), moist, stiff to very stiff, orange mottling. 4-inch layer of fine sand at 3.25 feet. Change to very hard at 4.0 feet.	CL		Groundwater sample collected in adjacent utility corridor at 5-7 feet.
	2 GP	100		6	SAND mostly fine to coarse sand, trace fine to coarse subrounded gravel, dark yellowish brown (10YR 4/4), saturated, dense.			Groundwater sample collected at 6-10 feet.
	3 GP	50		10	Change to medium dense at 10.0 feet.	SW		
				16	Change to dark gray (10YR 4/1), loose to medium dense at 15.5 feet.			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

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SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
4 GP	83		18				
			20	Same as above.			Logged based on cutting, tube could not be removed from tooling.
5 GP	0		22				
			24				
			26	Change to mostly fine to medium sand, trace coarse sand, no gravel at 25.0 feet.	SW		
6 GP	80		28				Groundwater sample collected at 28-32 feet.
			30	Change to fine to coarse well graded sand with trace gravel at 30.0 feet.			
7 GP	100		32				
			34	CLAY WITH SAND mostly clay, few fine to coarse sand, slight plasticity, dark gray (10YR 4/1), moist, hard.			
			36	Change to saturated at 35.0 feet.	CL		
8 GP	100		38	End of boring at 37.5 feet below ground surface.			

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 33.0	Borehole Dia. (in) 2
Boring Location: In ROW on south side of Cummings Street between Ottawa Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fojtik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 15 After Drilling: Date/Time 4/14/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	44		2	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, few fine sand, medium plasticity, dark yellowish brown (10YR 4/6), moist, stiff.	CL		
				COBBLE crushed.			
			4	CLAYEY SAND mostly coarse sand, some clay, little medium sand, strong brown (7.5YR 4/6), moist, dense.	SP-SC		
2 GP	67		6	SAND mostly coarse sand, some medium sand, little fine sand, trace silt, trace gravel, brown (10YR 4/3), dry, medium dense.			
			8		SW		
3 GP	67		10				
			12	SAND mostly medium sand, trace coarse sand, trace fine sand, pale brown (10YR 6/3), dry, loose.	SP		
			14	SAND mostly coarse sand, some medium sand, little fine sand, trace silt, trace gravel, brown (10YR 5/3), dry to wet, medium dense.			
4 GP	65		15	SAND mostly coarse sand, some medium sand, little fine sand, trace silt, trace gravel, brown (10YR 5/3), dry to wet, medium dense.	SW		
			15.0	Change to mostly medium sand, little fine sand, trace coarse sand, no gravel, brown (10YR 5/3), saturated at 15.0 feet.			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	75		18				Groundwater sample collected at 16-20 feet.
			20	Blind drill to 33.0 feet.	SW		
			22				Groundwater sample collected at 29-33 feet.
			24				
			26				
			28				
			30				
			32				
			34	End of boring at 33.0 feet below ground surface.			
			36				



SOIL BORING LOG

BORING NO. B-29

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/13/09	Date Drilling Completed: 4/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 46.0	Borehole Dia. (in) 2
Boring Location: In ROW on westside of Maumee Street about 1400 feet south of Patterson Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/13/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>8</u> After Drilling: Date/Time <u>4/13/09 00:00</u> Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	75		2	SANDY CLAY mostly clay, some fine to medium sand, few gravel, slight plasticity, very dark grayish brown (10YR 3/2), moist, stiff.	CL		
				Change to very dark brown (10YR 2/2).			
2 GP	83		4	SAND WITH CLAY mostly fine to medium sand, little clay, yellowish brown (10YR 5/4), moist, medium dense.	SW-SC		
				SANDY CLAY mostly fine to medium sand, little clay, high plasticity, brown (10YR 5/3), wet, very stiff to stiff.	SW-SC		
				SAND fine to coarse sand, brown (10YR 5/3), saturated, dense.	SW		
			6	CLAY WITH SAND mostly clay, little fine to medium sand, slight plasticity, dark grayish brown (10YR 4/2), moist, very stiff.	CL		
			8	SAND fine to coarse sand, trace to few coarse gravel, dark yellowish brown (10YR 4/6), saturated, dense.			Groundwater sample collected at 8-12 feet.
			10		SW		
			12	Blind drill to 46.0 feet.			
			14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

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SOIL BORING LOG

BORING NO. B-29

Page 2 of 3

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18	Blind drill to 46.0 feet.			
			20				
			22				
			24				
			26				
			28				
			30				
			32				
			34				
			36				



SOIL BORING LOG

BORING NO. B-29

Page 3 of 3

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			38				Groundwater sample collected at 38-42 feet.
			40				
			42				Dry from 42 to 46 feet.
			44				
			46	Drilling change at 46.0 feet indicating likely change to clay. End of boring at 46.0 feet below ground surface.			
			48				
			50				
			52				
			54				
			56				
			58				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/29/09



SOIL BORING LOG

BORING NO. B-30

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 44.0	Borehole Dia. (in) 2
Boring Location: East of Maumee Street across from B-4, about 380 feet south of Mohawk Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 6.5 After Drilling: Date/Time 4/14/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
1 GP	79		0	ASPHALT AND SUBBASE			
			2	CLAY mostly clay, few fine to medium sand, plastic, olive brown (2.5Y 4/3), moist, hard.	CL		
2 GP	75		4	SAND mostly fine sand, few clay, dark yellowish brown (10YR 4/6), wet, dense.	SP		
			6	GRAVEL medium gravel to cobbles, white (10YR 8/1), dry, hard.	GW		
			6	SAND WITH GRAVEL mostly fine to coarse sand, little gravel, dark yellowish brown (10YR 4/4), wet to saturated, dense. Change to mostly fine to medium sand, little coarse sand.	SW		Groundwater sample collected at 6-11 feet.
			8	Blind drill to 44.0 feet.			
			10				
			12				
			14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

Signature:

Firm: RMT Inc.
3754 Ranchero Drive Ann Arbor MI 48108

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SOIL BORING LOG

BORING NO. B-30

Page 2 of 3

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18	Blind drill to 44.0 feet.			
			20				
			22				
			24				
			26				
			28				
			30				Groundwater sample collected at 30-34 feet.
			32				
			34				
			36				Dry from 36-44 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09



SOIL BORING LOG

BORING NO. B-30

Page 3 of 3

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			38				
			40				
			42				
			44	End of boring at 44.0 feet below ground surface.			
			46				
			48				
			50				
			52				
			54				
			56				
			58				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09



SOIL BORING LOG

BORING NO. B-31

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/13/09	Date Drilling Completed: 4/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 12.0	Borehole Dia. (in) 2
Boring Location: East of Maumee Street, near Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/13/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>7.5</u> After Drilling: Date/Time 4/13/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	60		2	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, few medium sand, nonplastic, yellowish brown (10YR 5/8), moist, stiff. Sand content decreases with depth. Change to very stiff, dry at 3.5 feet.	CL-ML		
2 GP	100		4	SILTY CLAY mostly clay, some silt, nonplastic, brown (7.5Y 5/3), dry, very stiff.	CL-ML		
			8	SAND mostly medium sand, few fine sand, grayish brown (10YR 5/2), wet to saturated, loose to dense.	SP		
3 GP	88		10	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, few fine sand, high plasticity, dark grayish brown (10YR 4/2), moist, medium dense.	CL-ML		
			10	SAND mostly coarse sand, some medium sand, few fine sand, dark grayish brown (10YR 4/2), saturated, loose.	SW		Groundwater sample collected at 10-14 feet.
			12	Blind drill to 29.0 feet.			
			14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

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SOIL BORING LOG

BORING NO. B-31

Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18				
			20				
			22				
			24				
			26				
			28				
			29.0	End of boring at 29.0 feet below ground surface.			
			30				
			32				
			34				
			36				

Groundwater sample collected at 25-29 feet.

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/14/09	Date Drilling Completed: 4/14/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 12.0
Boring Location: In ROW on northwest corner of Patterson Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 8 After Drilling: Date/Time 4/14/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	52		2	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, few medium sand, low to medium plasticity, dark gray (7.5YR 4/1) grading to very pale brown (10YR 7/4), moist, medium dense.	CL-ML		
			4	Medium sand content increases with depth.			
2 GP	67		6	SAND mostly medium sand, trace fine sand, yellowish brown (10YR 5/4), moist, loose. SILTY CLAY mostly clay, some silt, trace medium sand, high plasticity, dark yellowish brown (10YR 4/4), moist, very stiff.	SP CL-ML		
			8	SAND mostly coarse sand, some medium sand, little fine sand, trace gravel, pale brown (10YR 6/3), dry to moist, medium dense.			
3 GP	71		8	Change to saturated at 8.0 feet. Gravel content decreases with depth.	SW		Groundwater sample collected in adjacent utility corridor at 8.5-10.5 feet.
			10				Groundwater sample collected at 10-14 feet.
			12	Blind drill to 29.0 feet.			
			14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ_RMT_CORP.GDT 8070.02 8/26/09



SOIL BORING LOG

BORING NO. B-32

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18				
			20				
			22				
			24				
			26				
			28				
			29.0	End of boring at 29.0 feet below ground surface.			
			30				
			32				
			34				
			36				

Groundwater sample collected at 25-29 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



SOIL BORING LOG

BORING NO. B-33

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 27.0	Borehole Dia. (in) 2
Boring Location: In ROW on westside of Maumme Street, about 300 feet north of Russell Road		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/15/09 00:00 ∇ Depth (ft bgs) 4 After Drilling: Date/Time 4/15/09 00:00 ∇ Depth (ft bgs) 1		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL wet to saturated.			
1 GP	63		2	SANDY CLAY mostly clay, some fine to medium sand, high plasticity, dark brown (10YR 3/3), wet, very soft.	CL		
			4	SAND mostly fine to coarse sand, brown (10YR 4/3), saturated, loose to medium dense.	SW		Water first observed at 4.0 feet, water rose to 1 foot within minutes. Groundwater sample collected at 4-8 feet.
2 GP	77		6	CLAY mostly clay, little fine to coarse sand, slight plasticity, grayish brown (10YR 5/2), moist, hard, interbedded with sand.	CL		
			8	GRAVELLY SAND mostly fine to coarse sand, some fine to coarse gravel, brown (10YR 4/3), saturated, loose.	SW		
			8	Blind drill to 27.0 feet.			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE			DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS					
			18				Groundwater sample collected at 17-21 feet.
			20				
			22				
			24				
			26				
			27	Drilling change at 27.0 feet indicating likely change to clay.			
			27	End of boring at 27.0 feet below ground surface.			
			28				
			30				
			32				
			34				
			36				



SOIL BORING LOG

BORING NO. B-34

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Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/20/09	Date Drilling Completed: 4/20/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 45.0
Boring Location: In ROW on north side of Kilbuck Street between Oneida Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Steve Bischoff		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/20/09 00:00 ▽ Depth (ft bgs) 12.5 After Drilling: Date/Time 4/20/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	44		2	SILTY CLAY mostly clay, some silt, few coarse sand, medium plasticity, yellowish brown (10YR 5/6), moist, stiff to very stiff.	CL-ML		
2 GP	54		6	Change to some coarse sand, little medium sand, non-plastic, strong brown (7.5 YR 5/8), soft.	SP-SC		
3 GP	65		8	SAND mostly medium sand, some coarse sand, little fine sand, trace gravel, pale brown (10YR 6/3), dry, medium dense.	SW		
4 GP			12	▽ Change to trace silt, saturated at 12.0 feet. Coarse sand content increases with depth.			
			16	Blind drill to 45.0 feet.			Groundwater sample collected at 14-18 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

Signature:

Firm: **RMT Inc.**
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SOIL BORING LOG

BORING NO. B-34

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18	Blind drill to 45.0 feet.			
			20				
			22				
			24				
			26				
			28				
			30				
			32				
			34				
			36				
			38				



SOIL BORING LOG

BORING NO. B-34

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SAMPLE			DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS					
			40				
			42				
			44				
			45.0	End of boring at 45.0 feet below ground surface.			
			46				
			48				
			50				
			52				
			54				
			56				
			58				
			60				

Groundwater sample collected at 41-45 feet.



SOIL BORING LOG

BORING NO. B-35

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/20/09	Date Drilling Completed: 4/20/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 34.0
Boring Location: In ROW on northeast corner of Kilbuck Street and Maumee Street		Personnel Logged By - Stacy Metz Driller - Craig Tanicala	Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/20/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>5</u> After Drilling: Date/Time <u>4/20/09 00:00</u> Depth (ft bgs) <u>NM</u>	

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
					TOPSOIL			
					SAND mostly fine sand, little medium sand, trace coarse sand, dark yellowish brown (10YR 4/6), moist to wet, loose.	SP		
	1 GP	42		2	SANDY CLAY mostly clay, some fine to coarse sand, slight plasticity, very dark brown (7.5YR 2.5/3), moist to wet, stiff.	CL		
				4	SAND mostly fine sand, little medium sand, trace coarse sand, dark yellowish brown (10YR 4/6), moist to wet, loose.	SP		
					SANDY CLAY mostly clay, some fine to coarse sand, plastic, yellowish brown (10YR 5/4), moist to wet, stiff.	CL		
	2 GP	83		6	SAND mostly fine sand, little medium sand, trace coarse sand, dark yellowish brown (10YR 4/6), saturated, loose. 3-inch thick clay layer at 6.0 feet.	SP		Groundwater sample collected at 5-9 feet. DUP-07
					CLAY mostly clay, plastic, dark gray (10YR 4/1), wet, medium stiff, interbedded with sand.	CL		
				8	Blind drill to 34.0 feet.			
				10				
				12				
				14				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SOIL BORING LOG

BORING NO. B-35

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SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			18				
			20				
			22				
			24				
			26				
			28				
			30				Groundwater sample collected at 30-34 feet.
			32				
			34	Drilling change at 34.0 feet indicating likely change to clay. End of boring at 34.0 feet below ground surface.			
			36				



SOIL BORING LOG

BORING NO. B-36

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

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/13/09	Date Drilling Completed: 5/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 25.0	Borehole Dia. (in) 2-3
Boring Location: In ROW on northwest corner of Kilbuck Street and Wyandotte Street		Personnel Logged By - Stacy Metz Driller - Joe Foljik and Steve Bischoff		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/13/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>12</u> After Drilling: Date/Time 5/13/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	67		2	SANDY CLAY mostly clay, some fine to coarse sand, few fine gravel, low plasticity, dark yellowish brown (10YR 4/4), dry to moist, very stiff.	CL		
			4	SAND mostly fine to coarse sand, few fine gravel, dark yellowish brown (10YR 4/4), moist, dense.	SW		
			6	SANDY CLAY mostly clay, some fine to coarse sand, non-plastic to low plasticity, gray (10YR 5/1), dry, hard, orange mottling.	CL		
2 GP	88		8	SAND mostly fine to coarse sand, few fine gravel, dark yellowish brown (10YR 4/4), moist to wet, dense.	SW		
			10	CLAY mostly clay, few silt, trace fine sand, plastic, very dark gray (10YR 3/1), moist to wet, very stiff.	CL		
			12	Same as above.	CL		
3 GP	92		14	Change to little fine sand at 10.0 feet.	CL		
			16	SAND mostly medium sand, little fine sand, little coarse sand, dark gray (10YR 3/1), wet, loose to medium dense.	SW		
4 GP	100		18	Change to saturated at 12.0 feet.	SW		Groundwater sample collected at 12-16 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:

Firm: RMT Inc. (734) 971-7080
3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	83		16.0	Change to mostly coarse sand, some medium sand at 16.0 feet.	SW		Groundwater sample collected at 16-20 feet.
			18.0	GRAVEL WITH SAND mostly fine to coarse sub-rounded gravel, little coarse sand, few fine to medium sand, dark gray (10YR 3/1), saturated, dense.	GW		
20.0	SAND mostly medium sand, little fine sand, little coarse sand, dark gray (10YR 3/1), saturated, loose to medium dense.	SW					
22.0	CLAY mostly clay, little silt, trace coarse sand, high plasticity, dark gray (10YR 3/1), wet, medium stiff to stiff.	CL					
6 GP	100		25.0	End of boring at 25.0 feet below ground surface.			
			26.0				
			28.0				
			30.0				
			32.0				
			34.0				
			36.0				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



SOIL BORING LOG

BORING NO. B-38

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/13/09	Date Drilling Completed: 5/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 42.0	Borehole Dia. (in) 2-3
Boring Location: In ROW on northeast corner of Potawatamee Street and Wyandotte Street		Personnel Logged By - Stacy Metz Driller - Joe Fotjik and Steve Bischoff		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/13/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 16 After Drilling: Date/Time 5/13/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	63		2	SANDY CLAY WITH GRAVEL mostly clay, some fine to coarse sand, little gravel, slight plasticity, dark yellowish brown (10YR 4/6), moist, stiff.	CL		
			4	SAND mostly fine to coarse sand, dark yellowish brown (10YR 4/6), dry to moist, very dense.	SW		
			6	SANDY CLAY mostly clay, some fine to coarse sand, slight plasticity, light gray (10YR 7/2), dry to moist, stiff, orange mottling.	CL		
2 GP	83		6	SAND mostly fine sand, yellowish brown (10YR 5/6), wet, dense.	SP		
			8	SAND mostly fine to coarse sand, dark yellowish brown (10YR 4/6), wet, very dense.	SW		
			8	SILTY CLAY mostly clay, some silt, slight plasticity, dark yellowish brown (10YR 4/6), moist, very stiff.	CL-ML		
			10	SILTY CLAY mostly clay, some silt, plastic, dark gray (10YR 4/1), moist, very stiff.	CL-ML		
3 GP	75		10				
			12	SAND mostly fine sand, little medium sand, brown (10YR 5/3), moist, dense to very dense.	SP		
4 GP	71		14				
			15				Groundwater sample collected at 15-19 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: Firm: RMT Inc. (734) 971-7080
 3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
				SAND mostly fine to coarse sand, dark brown (10YR 4/3), saturated, dense.	SW		
	5 GP	96	18	SILTY CLAY mostly clay, some silt, plastic to high plasticity, dark gray (10YR 4/1), moist to wet, stiff.	CL-ML		
	6 GP	77	20	GRAVEL WITH SAND mostly fine to coarse sub-rounded gravel, some fine to coarse sand, very dark gray (10YR 3/1), saturated, dense.	GW		
	7 GP	67	26	SAND mostly fine sand, some medium sand, dark gray (10YR 4/1), saturated, dense.	SP		
	8 GP	96	30	SAND mostly fine to coarse sand, few gravel, very dark gray (10YR 3/1), saturated, dense.			
			32	No recovery from 32.0 to 38.0 feet. Sand in shoe is same as above.			
	9 GP	0	34		SW		
			36				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			38	Same as above. Change to some gravel at 38.0 feet.	SW		
			40	CLAY mostly clay, few silt, trace sand, plastic to high plasticity, dark gray (10YR 4/1), wet, stiff to very stiff.	CL		
			42	SAND mostly fine to coarse sand, few gravel, very dark gray (10YR 3/1), saturated, dense.	SW		
			42	End of boring at 42.0 feet below ground surface.			
			44				
			46				
			48				
			50				
			52				
			54				
			56				
			58				



SOIL BORING LOG

BORING NO. B-39



Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/13/09	Date Drilling Completed: 5/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0	Borehole Dia. (in) 2
Boring Location: East corner of Potawatamee Street and Division Street, 8 feet north of south edge of Potawatamee Street, 2 feet east of edge		Personnel Logged By - Stacy Metz Driller - Joe Fojtik and Steve Bischoff		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>5/13/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>16</u> After Drilling: Date/Time <u>5/13/09 00:00</u> Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	44		2	SANDY CLAY WITH GRAVEL mostly clay, some sand, few gravel, plastic, dark yellowish brown (10YR 4/4), moist, stiff.	SC-SM		
2 GP	81		4	SAND WITH GRAVEL mostly fine to coarse sand, few fine to coarse gravel, dark yellowish brown (10YR 3/6), moist, medium dense.	SW		
			6	SANDY CLAY mostly clay, little sand, trace gravel, plastic, yellowish brown (10YR 5/4), moist, stiff to very stiff.	CL		
3 GP	69		6	SAND WITH GRAVEL mostly fine to coarse sand, few fine to coarse gravel, dark yellowish brown (10YR 3/6), wet, medium dense.	SW		
			8	SANDY CLAY mostly clay, little sand, trace gravel, plastic, yellowish brown (10YR 5/4), moist, stiff to very stiff.	CL		
4 GP	75		10	CLAY mostly clay, little silt, plastic, dark grayish brown (10YR 4/2), moist, medium stiff to stiff.	CL		
			12	SAND mostly fine sand, very dark grayish brown (10YR 3/2), moist, medium dense.			
			14	Change to yellowish brown (10YR 5/4) at 14.0 feet.			
			15	Change to mostly fine to medium sand at 15.0 feet.			
			15-19				Groundwater sample collected at 15-19 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	88		18	SAND fine to coarse sand, dark yellowish brown (10YR 3/4), saturated, dense.	SW		
6 GP	42		20	SILTY CLAY mostly clay, some silt, plastic, dark gray (10YR 4/1), wet to saturated, stiff.	CL- ML		
			22	Change to medium stiff at 20.0 feet.			
			24	End of boring at 24.0 feet below ground surface.			
			26				
			28				
			30				
			32				
			34				
			36				



SOIL BORING LOG

BORING NO. B-40

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/15/09	Date Drilling Completed: 5/15/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 46.0
Boring Location: Two feet west of edge of Wyandotte Street, 57 feet south of edge of Chicago Blvd		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>5/15/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>5.5</u> After Drilling: Date/Time <u>5/15/09 00:00</u> Depth (ft bgs) <u>NM</u>	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
1 GP	50		0 - 2	TOPSOIL			
				2 - 4	SILTY CLAYEY SAND mostly fine to coarse sand, little to some silt and clay, few fine to coarse gravel, dark yellowish brown (10YR 3/4), moist, medium dense.	SC-SM	
2 GP	75		4 - 6	GRAVELLY SAND mostly fine to coarse sand, some fine to medium gravel, few silt, few clay, yellowish brown (10YR 5/6), moist, loose to medium dense.	SW		
				6 - 8	Change to saturated at 5.5 feet. CLAYEY SILT mostly silt, some clay, trace fine sand, plastic, yellowish brown (10YR 5/4), damp to moist, stiff. Change to gray (10YR 5/1) at 7.0 feet.	ML	
3 GP	75		8 - 12	SILTY CLAY mostly clay, some silt, high plasticity, gray (10YR 5/1), moist, soft.	CL-ML		
				12 - 14	SAND mostly fine sand, few silt, light yellowish brown (10YR 6/4), damp to moist, medium dense.	SP	
4 GP	60		14 - 16	SAND mostly fine to coarse sand, trace silt, trace clay, pale brown (10YR 6/3), moist, medium dense to dense. Change to brownish yellow (10YR 6/8) at 13.0 feet. Change to pale brown (10YR 6/3) at 13.5 feet.	SW		

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor MI 48108	(734) 971-7080 Fax (734) 971-9022
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SOIL BORING LOG

BORING NO. B-40

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	40		18	GRAVELLY SAND mostly medium to coarse sand, some fine to medium gravel, little fine sand, trace silt and clay, yellowish brown (10YR 5/4), saturated, loose. Change to no clay at 17.0 feet.	SW		Groundwater sample collected at 16-20 feet.
			20	Blind drill to 46.0 feet.			
			22				
			24				
			26				
			28				
			30				
			32				
			34				
			36				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09



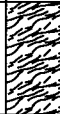



SOIL BORING LOG

BORING NO. B-40

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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			38				
			40				
			42				Groundwater sample collected at 42- 46 feet.
			44				
			46	Drilling change at 46.0 feet indicating likely change to clay. End of boring at 46.0 feet below ground surface.			
			48				
			50				
			52				
			54				
			56				
			58				

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 7/23/09	Date Drilling Completed: 7/23/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 32.0	Borehole Dia. (in) 2
Boring Location: On Birchfield property along ridge line, about 1500 feet east of north corner of tire shop		Personnel Logged By - Brent Ritchie Driller - Joe Fojtik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>7/23/09 00:00</u> Depth (ft bgs) <u>--</u> After Drilling: Date/Time <u>7/23/09 00:00</u> Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
				TOPSOIL			
1 GP	100		2	SANDY SILT mostly silt, some fine to medium sand, few fine gravel, yellowish brown (10YR 5/4), dry, stiff.	ML		
2 GP	100		4	SILTY CLAY few fine sand, few fine gravel, slight plasticity, brown (10YR 5/3), dry to damp, stiff.	CL-ML		
3 GP	100		8	Above grades to dark grayish brown (10YR 4/2) at 9.0 feet.			
4 GP	100		14	SANDY GRAVEL mostly fine to coarse gravel, some fine to coarse sand, trace silt, brown (10YR 5/3), damp to moist, medium dense to dense.	GW		

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8/26/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	50		18	Change to moist at 16.0 feet.			
6 GP	50		20	Change to damp at 20.0 feet.			
7 GP	50		24	Same as above.	GW		
8 GP	50		28	Same as above.			
			30				
			32	End of boring at 32.0 feet below ground surface.			
			34				
			36				



SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/17/09	Date Drilling Completed: 4/17/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0	Borehole Dia. (in) 2
Boring Location: 118 feet west of east wall, 13 feet south of north wall		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/17/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>20</u> After Drilling: Date/Time 4/17/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
					CONCRETE			1.3	Soil sample collected at 0-4 feet.
					FILL mostly medium sand, some fine sand, trace gravel, pale brown (10YR 6/3) grading to dark grayish brown (10YR 4/2), dry, medium dense.			1.3	
	1	50		2					
				4	CLAY WITH SAND mostly clay, some silt, little medium sand, few fine sand, low plasticity, very dark brown (10YR 2/2), dry to moist, stiff to very stiff.			0.7	
				4.5	Change to few coarse sand, little to some medium sand at 4.5 feet.	CL		0.5	
	2	71		6	SAND WITH GRAVEL mostly medium sand, some fine sand, little coarse sand, trace silt, trace gravel, brown (10YR 5/3), dry, medium dense. Change to no silt at 6.5 feet.			1.5	
				8				1.2	
				10	Change to trace coarse sand, no gravel at 10.0 feet.			3.0	
	3	69						1.9	
				12				1.1	
				14	Change to few coarse sand at 14.0 feet.			0.4	
	4	67						0.8	
								1.8	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	60		18	Change to dark grayish brown (10YR 4/2) at 16.0 feet. Change to trace fine gravel, dense at 17.0 feet.			0.6	Soil sample collected at 16-20 feet.
6 GP	77		20	▽ Change to saturated at 20.0 feet.	SW		2.3	Groundwater sample collected at 20-24 feet.
			24	End of boring at 24.0 feet below ground surface.				
			26					
			28					
			30					
			32					
			34					
			36					



SOIL BORING LOG

BORING NO. NS-2



Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/16/09	Date Drilling Completed: 4/16/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 20.0	Borehole Dia. (in) 2
Boring Location: 48 feet west of eastwall, 107 feet south of north wall		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time <u>4/16/09 00:00</u> <input checked="" type="checkbox"/> Depth (ft bgs) <u>19.5</u> After Drilling: Date/Time <u>4/16/09 00:00</u> Depth (ft bgs) <u>NM</u>		


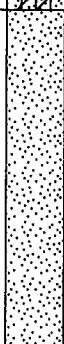
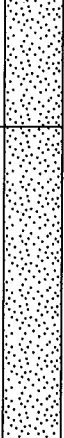
SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
				0-4	CONCRETE				Soil sample collected at 0-4 feet.
	1 GP	48		2	SAND mostly medium sand, some fine sand, brown (7.5YR 4/2), dry, dense, fill.	SP		0 0.5	
				0-4	GRAVEL road fill.	GP		0	
				4	SANDY CLAY mostly clay, some medium sand, little silt, few fine sand, nonplastic, very dark gray (7.5YR 3/1), dry, very stiff.	CL			
	2 GP	23		6	SAND mostly medium sand, some fine sand, few coarse sand, trace gravel, brown (7.5YR 5/3), dry, loose. Crushed cobble at 6.0 feet.			1.9	Poor recovery at 5.5 feet.
				8	Same as above.			5.2	Soil sample collected at 8-12 feet.
	3 GP	69		10				2.4	
				12	Same as above.			3.1	
	4 GP	60		14				1.1 4.2	
				16	Same as above.			2.0	
	5					SW		0.7 2.0	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/29/09

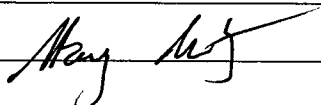
Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
GP	51		 Change to saturated at 19.5 feet. Blind drill to 24.0 feet.	SW		1.3	Groundwater sample collected at 20-24 feet.	
			End of boring at 24.0 feet below ground surface.					

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 20.0	Borehole Dia. (in) 2
Boring Location: On TPC property east of main building, about 150 feet south of Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/15/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>16</u> After Drilling: Date/Time 4/15/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
				TOPSOIL				
1 GP	54		0 - 2	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, few medium sand, trace fine sand, trace gravel, low plasticity, yellowish red (5YR 5/6), moist, very stiff.	CL		0	
2 GP	77		2 - 8	SAND mostly coarse sand, some medium sand, little fine sand, trace silt, brown (7.5YR 5/3), dry, medium dense.	SW		0	
			8 - 10	Change to some coarse sand at 8.0 feet.			0	
3 GP	67		10 - 16	SAND mostly medium sand, little coarse sand, few fine sand, yellowish brown (10YR 5/4), dry, medium dense.	SW		0	
4 GP	63		16 - 18	Change to trace gravel, brown (10YR 4/5), saturated at 16.0 feet.			0	
5 GP	69		18 - 20				0	
			20 - 41.0	Blind drill to 41.0 feet.			0	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

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Groundwater sample collected at 16-20 feet.



SOIL BORING LOG

BORING NO. NS-3

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SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			22					
			24					
			26					
			28					
			30					
			32					
			34					
			36					
			38					
			40					
			41.0	End of boring at 41.0 feet below ground surface.				
			42					
			44					
			46					
			48					
								Groundwater sample collected at 37-41 feet.



SOIL BORING LOG

BORING NO. NS-4

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/16/09	Date Drilling Completed: 4/16/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 20.0
Boring Location: On TPC property east of main building, about 300 feet south of MW-4s		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/16/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 14 After Drilling: Date/Time 4/16/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
				ROAD GRAVEL			0	
1 GP	33		2	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, some medium sand, trace gravel, low plasticity, reddish brown (5YR 4/4), moist, soft.	CL		0	
			4				0	
2 GP	67		6				0	
			8	Change to little to some coarse sand, trace cobble at 8.0 feet.			0	
3 GP	48		10				0.6	
			12				0.5	
4 GP	60		14	Change to saturated at 14.0 feet.			0.3	
			16	Same as above.			0	Groundwater sample collected at 14-18 feet.
5 GP	81		18				0	
			20	Blind drill to 36.0 feet.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



SOIL BORING LOG

BORING NO. NS-4

Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			22					
			24					
			26					
			28					
			30					
			32					
			34					
			36	End of boring at 36.0 feet below ground surface.				Groundwater sample collected at 32-36 feet.
			38					
			40					
			42					
			44					
			46					
			48					



SOIL BORING LOG

BORING NO. NS-10

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/21/09	Date Drilling Completed: 4/21/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0
Boring Location: Hallway between "D" and "Shipping Storage"		Personnel Logged By - Stacy Metz Driller - Steve Bischoff		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/21/09 00:00 Depth (ft bgs) <u>21</u> After Drilling: Date/Time 4/21/09 00:00 Depth (ft bgs) <u>21</u>	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS	
1 GP	69		1.9	CONCRETE					
			0.9	CLAYEY SAND mostly fine sand, little clay, few coarse sand, few fine gravel, very dark brown (7.5YR 2.5/3), dry, dense.					
2 GP	54		2.0	Change to black (7.5YR 2.5/1), strong odor from 2.25 feet to 2.5 feet.	SC		4.9		
			28.9						
			4.0	Strong odor at 4.0 feet.					
			43.0	CLAY mostly clay, trace to few fine sand, high plasticity, very dark gray (10YR 3/1), strong odor, moist, very soft.	CL				
3 GP	75		54.6				54.6		
			6.0	CLAYEY SAND mostly fine sand, little clay, few coarse sand, few fine gravel, very dark brown (7.5YR 2.5/1), strong odor, dry, dense.	SC		97.1		
			8.0	CLAY mostly clay, little fine sand, slight plasticity, black (7.5YR 2.5/1), strong odor, dry, stiff.	CL		180.0	Soil sample collected at 8-9 feet.	
4 GP	65		377.0				377.0		
			10.0	CLAY mostly clay, few fine sand, plastic, very dark grayish brown (10R 3/2), strong odor, moist, very soft to medium stiff.	CL		242.0	Soil sample collected at 10-11 feet.	
			214.0				214.0		
			12.0	SAND mostly fine to coarse sand, little fine to coarse gravel, dark yellowish brown (10YR 4/6), strong odor, dry, dense.			52.5		
			14.0	Change to trace gravel at 14.0 feet.	SW		32.5		
							21.8		
							13.6		
							8.0		

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	67		18	Same as above.			10.3	
6 GP			20	▼ Change to saturated at 21.0 feet.	SW		6.0	
			24	End of boring at 24.0 feet below ground surface.			9.5	Groundwater sample collected at 21-25 feet.
			26					
			28					
			30					
			32					
			34					
			36					



SOIL BORING LOG

BORING NO. SS-1

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 49.0	Borehole Dia. (in) 2
Boring Location: Inside main building about 100 feet south of GP-21		Personnel Logged By - Stacy Metz Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/15/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>23.5</u> After Drilling: Date/Time 4/15/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
1 GP	54		2	CONCRETE			
			2	SAND mostly fine sand, few coarse sand, dark yellowish brown (10YR 4/4), dry, dense.	SP		Soil sample collected at 1.0-1.5 feet.
2 GP	29		6	SANDY CLAY mostly clay, some fine to medium sand, few gravel, slight plasticity, dark yellowish brown (10YR 3/6), dry to moist, stiff. Change to little coarse gravel at 6.25 feet.	CL		
3 GP	75		10	SAND mostly fine to coarse sand, few fine to coarse gravel, loose, dark yellowish brown (10YR 4/6), dry.			
4 GP	75		14	Same as above.	SW		

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: Firm: RMT Inc. (734) 971-7080
3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
5 GP	73		18	Same as above.			
6 GP	75		20	Same as above.	SW		
			22	SAND WITH GRAVEL mostly sand, little to some fine gravel, very dark brown (10YR 2/2), wet to saturated, dense.			
			23.5	▽ Saturated at 23.5 feet.	SW		
			24	Blind drill to 49.0 feet. No drilling change from 24.0 to 49.0 feet.			Groundwater sample collected at 24-28 feet.
			26				
			28				
			30				
			32				
			34				
			36				

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	COMMENTS
NUMBER AND TYPE	RECOVERY (%)						
			38				
			40				
			42				
			44				
			46				
			48				
			50	End of boring at 49.0 feet below ground surface.			Groundwater sample collected at 45-49 feet.
			52				
			54				
			56				
			58				



SOIL BORING LOG

BORING NO. SS-2

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/16/09	Date Drilling Completed: 4/16/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0
Boring Location: Inside main building about 100 feet north of GP-21		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/16/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 20.5 After Drilling: Date/Time 4/16/09 00:00 Depth (ft bgs) NM	

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
	1	38		2	CONCRETE				
	2	0		4	No recovery from 4.0 to 8.0 feet, stone in tip of rods.	CL			
	3	67		8	SAND mostly medium sand, little coarse sand, few fine sand, trace gravel, pale brown (10YR 6/3), slight odor, dry, loose.			2.3	Soil sample collected at 8-12 feet.
	4	67		12	Change to few to little coarse sand at 12.0 feet.	SW		6.1, 2.5, 14.9, 10.4, 10.0	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



Signature:

Firm: RMT Inc.
3754 Ranchero Drive Ann Arbor, MI 48108 (734) 971-7080 Fax (734) 971-9022

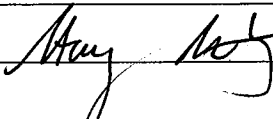
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	81		18	Same as above.			6.9	Soil sample collected at 16-20 feet.
			20	Change to saturated at 20.5 feet.	SW		10.7	Groundwater sample collected at 20-24 feet.
6 GP			22	Change to some coarse sand at 22.0 feet.			18.0	
			24	Blind drill to 46.0 feet.			3.7	
			24			7.4		
			26			3.1		
			28					
			30					
			32					
			34					
			36					

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					Groundwater sample collected at 42-46 feet.
			44					
			46	End of boring at 46.0 feet below ground surface.				
			48					
			50					
			52					
			54					
			56					
			58					

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/16/09	Date Drilling Completed: 4/16/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0	Borehole Dia. (in) 2
Boring Location: Inside main building along southern wall of Section G		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/16/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 19.75 After Drilling: Date/Time 4/16/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
1 GP	25		2	CONCRETE		///		
2 GP	60		4	CLAY WITH SAND mostly clay, little medium sand, trace coarse sand, nonplastic, brown (10YR 4/3), dry, very stiff.	CL			
3 GP	58		8	SAND mostly medium sand, some fine sand, few coarse sand, trace gravel, dark yellowish brown (10YR 4/6), dry, medium dense.			2.7	
			10	Change to little coarse sand at 8.0 feet.			6.0	
			12	Change to trace coarse sand at 11.0 feet.			3.9	
			14	Change to little coarse sand at 13.0 feet.	SW		4.4	Soil sample collected at 8-12 feet.
4 GP	69		15	Change to few coarse sand at 13.0 feet.			6.7	
			16	Change to trace coarse sand at 15.0 feet.			7.3	
			17				1.5	
			18				10.6	
			19				8.3	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

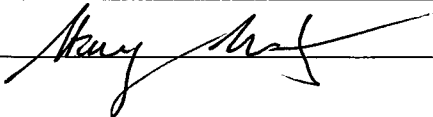
Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	79		18	Same as above.			4.3	Soil sample collected at 16-20 feet.
6 GP	81		20	▽ Change to wet at 19.5 feet. Change to saturated at 19.75 feet.	SW		18.6 12.1 1.9	Groundwater sample collected at 20-24 feet.
			22				1.4	
			24	End of boring at 24.0 feet below ground surface.			0	
			26					
			28					
			30					
			32					
			34					
			36					

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/17/09	Date Drilling Completed: 4/17/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0	Borehole Dia. (in) 2
Boring Location: Inside main building in Section M about 50 feet west of GP-21		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/17/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>22</u> After Drilling: Date/Time 4/17/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
					CONCRETE		///		
	1 GP	46		2	SAND mostly fine sand, some medium sand, light yellowish brown (10YR 6/4) grades to yellowish brown (10YR 5/4), dry, dense, fill.	SP	[Stippled pattern]	4.6 2.5 3.3 5.0	
	2 GP	60		6	CLAYEY SAND mostly coarse sand, some clay, little medium sand, few fine sand, few silt, brown (10YR 4/3), dry, dense.	SW-SC	[Diagonal hatching]	9.5	
				8	SAND mostly medium sand, some coarse sand, little medium sand, pale brown (10YR 6/3), dry, loose.		[Stippled pattern]	6.9	
				10	Above grades to mostly coarse sand, some medium sand, trace gravel, yellowish brown (10YR 5/4) at 8.5 feet.		[Stippled pattern]	30.0	Soil sample collected at 8-12 feet.
	3 GP	79		10			[Stippled pattern]	69.7	
				12			[Stippled pattern]	28.8	
	4 GP	71		14	Change to mostly medium sand, little fine sand, trace coarse sand, pale brown (10YR 6/3) at 14.5 feet.		[Stippled pattern]	53.3	Soil sample collected at 12-16 feet.
				14			[Stippled pattern]	80.2	
				14			[Stippled pattern]	41.9	

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:  Firm: **RMT Inc.**
3754 Ranchero Drive Ann Arbor, MI 48108 (734) 971-7080 Fax (734) 971-9022

SOIL BORING LOG

RMT

BORING NO. SS-4

Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	PID (PPM)	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	69		18	Change to few coarse sand at 17.5 feet.		15.3		
6 GP	75		20		SW	9.0		
			20.7			20.7		
			18.2			18.2		
			22	▽ Change to saturated at 22.0 feet.		14.4	Groundwater sample collected at 22-24 feet.	
			24	End of boring at 24.0 feet below ground surface.				
			26					
			28					
			30					
			32					
			34					
			36					



WELL CONSTRUCTION LOG

WELL NO. MW-1s/B-1

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/12/09	Date Drilling Completed: 3/12/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA		Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 24.0
Boring Location: On TPC property, 10 feet south of B-1, about 600 feet west of Maumee Street and 1400 feet south of Patterson Street			Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/12/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>16.5</u> After Drilling: Date/Time 3/12/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
1 GP	79		0	ROAD GRAVEL dry.	GP			
			1	SAND mostly medium sand, some fine sand, little silt, trace coarse sand and gravel, dark brown (7.5YR 3/2), dry, dense.	SW			
			2	SANDY CLAY mostly clay, some medium sand, little silt, few coarse sand, trace gravel, low plasticity, strong brown (7.5YR 4/6), dry, stiff. Coarse sand content increases with depth.	CL			
			4	SAND mostly coarse sand, some medium sand, little fine sand, trace clay, pale brown (10YR 6/3), dry, loose.				
2 GP	77		6	Change to no clay at 6.0 feet.				
			8		SW			
			10	Change to mostly medium sand, some coarse sand at 8.5 feet.				
3 GP	67		12					
			14	SAND mostly medium sand, some fine sand, trace coarse sand, pale brown (10YR 6/3), dry, loose.	SP			
4 GP	73		16					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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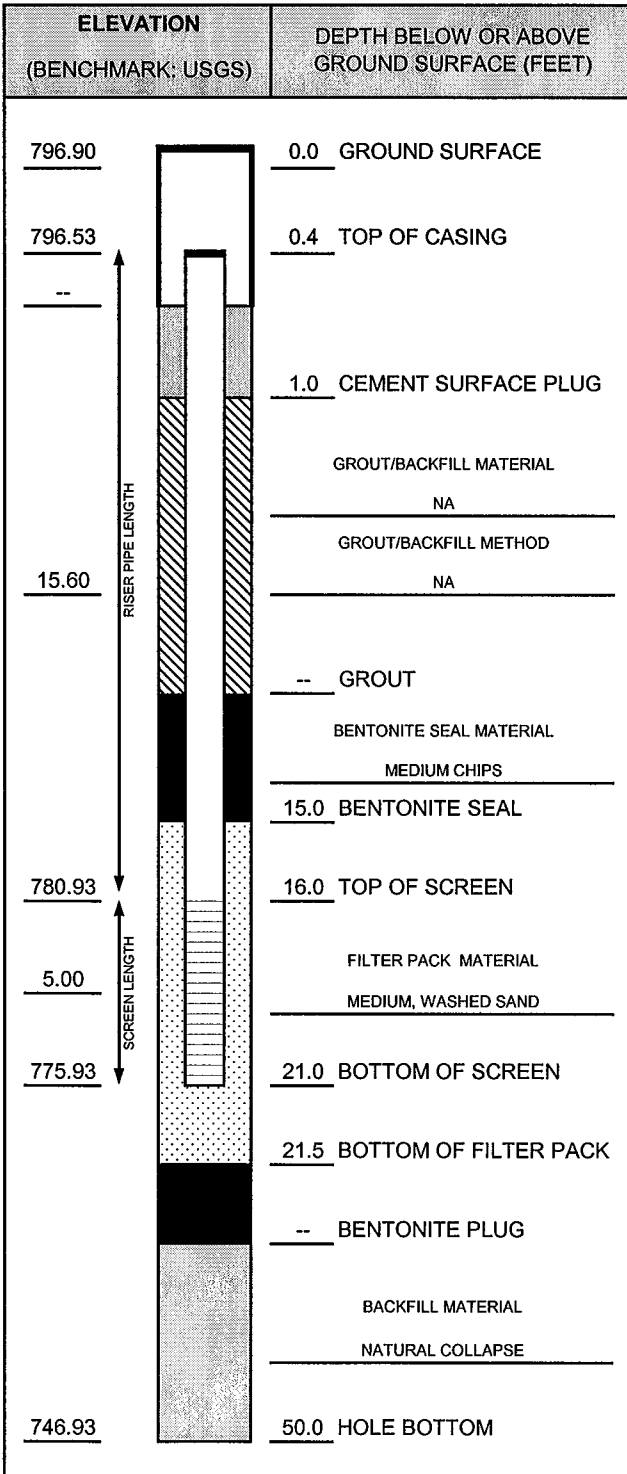
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	69		18	<p>▽</p> <p>SAND mostly medium sand, some fine sand, few coarse sand, trace gravel, brown (7.5YR 4/2), saturated, loose.</p>	SP	[Stippled pattern]	[Well diagram]	
			20					
6 GP	98		22					
			24	<p>Blind drill to 50.0 feet.</p>				
			26					Groundwater sample collected at 26-30 feet.
			28					
			30					
			32					
			34					
			36					

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					
			44					
			46					Groundwater sample collected at 46-50 feet.
			48					
			50	End of boring at 50.0 feet below ground surface.				
			52					
			54					
			56					
			58					



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-1S
PROJ. NO: 8070.02	DATE INSTALLED: 3/12/2009	INSTALLED BY: Scot Middlebrook CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 21.5 FT. 2.0 IN. FROM 21.5 TO 24.0 FT. 1.0 IN. FROM 24.0 TO 50.0 FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	25 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	TURBID
COLOR BEFORE:	BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	20.80	T/PVC	3/12/2009	1804
DTB AFTER DEVELOPING:	20.80	T/PVC	3/12/2009	1835
SWE BEFORE DEVELOPING:	16.09	T/PVC	3/12/2009	1804
SWE AFTER DEVELOPING:	16.11	T/PVC	3/12/2009	1835
OTHER SWE: DURING DEVEL.	16.20	T/PVC	3/12/2009	1818
OTHER SWE:		T/PVC		

NOTES:
5.0 GALLONS OF WATER ADDED TO SET WELL.

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120



WELL CONSTRUCTION LOG

WELL NO. MW-2s

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/12/09	Date Drilling Completed: 3/12/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 28.0
Boring Location: At the corner of Ottawa Street and Patterson Street, 25 feet east of flagpole, 20 feet south of Patterson Street curb		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/12/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>23</u> After Drilling: Date/Time 3/12/09 00:00 Depth (ft bgs) <u>NM</u>	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
1 HA	100			TOPSOIL black (10YR 2/1), moist, soft.				
2 GP	39		2	SILTY CLAY mostly clay, some silt, few medium sand, trace coarse sand, high plasticity, dark yellowish brown (10YR 3/4), wet, soft.	CL-ML			
			4	SILTY CLAY WITH SAND mostly clay, some silt, little coarse sand, few medium sand, trace gravel, high plasticity, very dark grayish brown (10YR 3/2), moist, stiff.	CL-ML			
3 GP	71		6	SAND mostly coarse sand, some medium sand, few fine sand, trace silt, trace gravel, trace cobbles, dark yellowish brown (10YR 4/6), dry, loose.	SW			
4 GP	63		10	SAND mostly medium sand, little coarse sand, trace silt, trace large gravel, brown (10YR 5/3) to strong brown (7.5YR 5/8), dry, loose.				
5 GP	65		14	Coarse sand content increases with depth.	SP			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

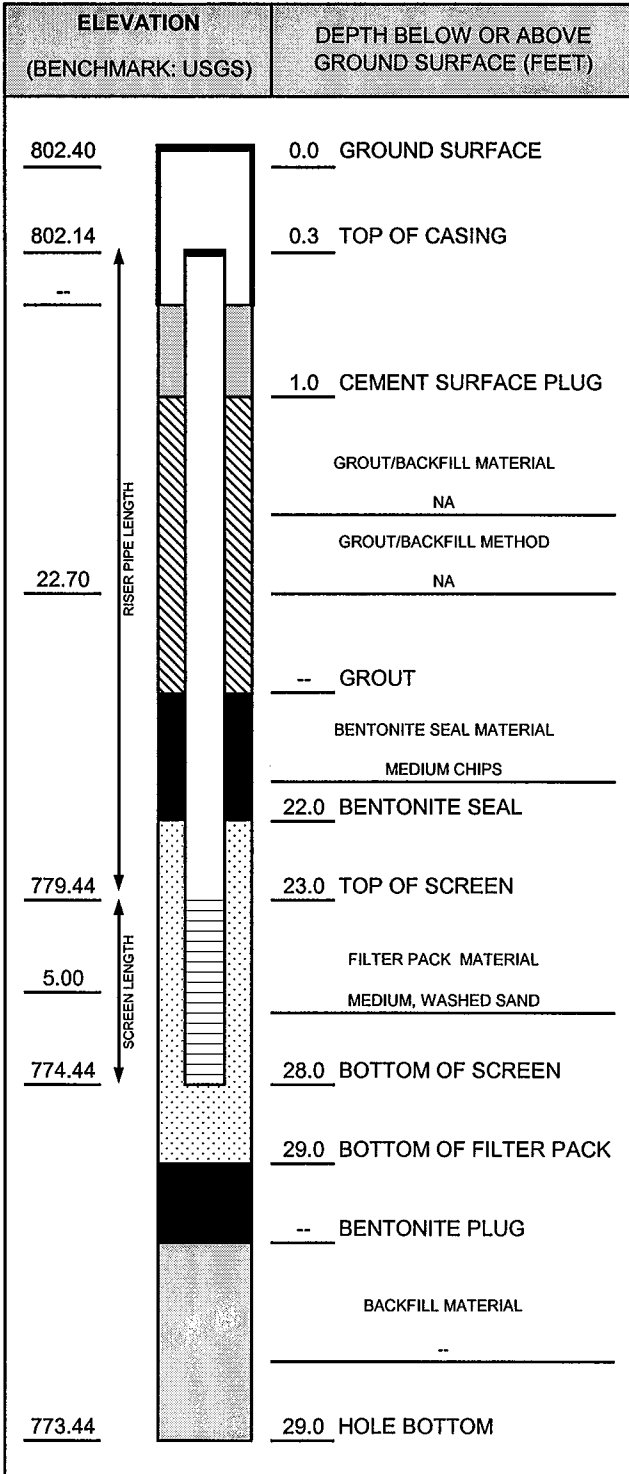
Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
6 GP	65		18	Change to some coarse sand, little fine sand, pale brown (10YR 6/3) at 16.0 feet. SAND mostly medium sand, some fine sand, few coarse sand, trace coarse sand, trace gravel, brown (7.5YR 4/2), saturated, loose.	SP			
7 GP	63		20	Same as above.				
			22					
			22.5	Change to strong brown (7.5YR 5/6) at 22.5 feet.				
			23.0	Change to brown (10YR 4/3), saturated at 23.0 feet.				
			24	Same as above.	SW			
8 GP	79		26					
			28	Blind drill to 29.0 feet during well installation.				
			29.0	End of boring at 29.0 feet below ground surface.				
			30					
			32					
			34					
			36					



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-2S
PROJ. NO: 8070.02	DATE INSTALLED: 3/12/2009	INSTALLED BY: Scot Middlebrook
		CHECKED BY: BR



NOTES:

CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>29.0</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>25</u> MINUTES
WATER REMOVED:	<u>25</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>TURBID</u>
COLOR BEFORE:	<u>BROWN</u>
CLARITY AFTER:	<u>CLEAR</u>
COLOR AFTER:	<u>CLEAR</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	27.52	T/PVC	3/13/2009	1358
DTB AFTER DEVELOPING:	27.54	T/PVC	3/13/2009	1428
SWE BEFORE DEVELOPING:	22.15	T/PVC	3/13/2009	1358
SWE AFTER DEVELOPING:	22.15	T/PVC	3/13/2009	1428
OTHER SWE: DURING DEVEL.	22.27	T/PVC	3/13/2009	1419
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS		
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>	

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/11/09	Date Drilling Completed: 3/11/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 16.0	Borehole Dia. (in) 2-8
Boring Location: On TPC property, on southwest corner of Patterson Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: White Drilling: Date/Time 3/11/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>6</u> After Drilling: Date/Time 3/11/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
1 GP	60		0	ROAD GRAVEL light gray (10YR 7/1), wet.	GP			
			0	FILL asphalt.				
			2	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, trace gravel, trace roots, low plasticity, brown (10YR 5/4), wet, soft.	CL-ML			
			4	SANDY CLAY mostly clay, some medium sand, little silt, low plasticity, yellowish brown (10YR 5/4), wet, stiff.	CL			
2 GP	65		6	SAND mostly medium sand, some fine sand, little silt, dark grayish brown (10YR 4/2), saturated, loose.	SP			
			6	SILTY CLAY mostly clay, some silt, trace medium sand, high plasticity, dark yellowish brown (10YR 4/6), moist, stiff.	CL-ML			
			8	SAND mostly coarse sand, some medium sand, little gravel, trace silt, strong brown (7.5YR 5/6) and light brown (7.5YR 6/3), dry, loose.	SW			
3 GP	71		10	SAND mostly medium sand, some coarse sand, little fine sand, brown (7.5YR 4/2), saturated, loose.				
4 GP	38		14	Same as above.	SW			Poor recovery due to crushed liner at 12.0 feet.
			16	End of boring at 16.0 feet below ground surface.				

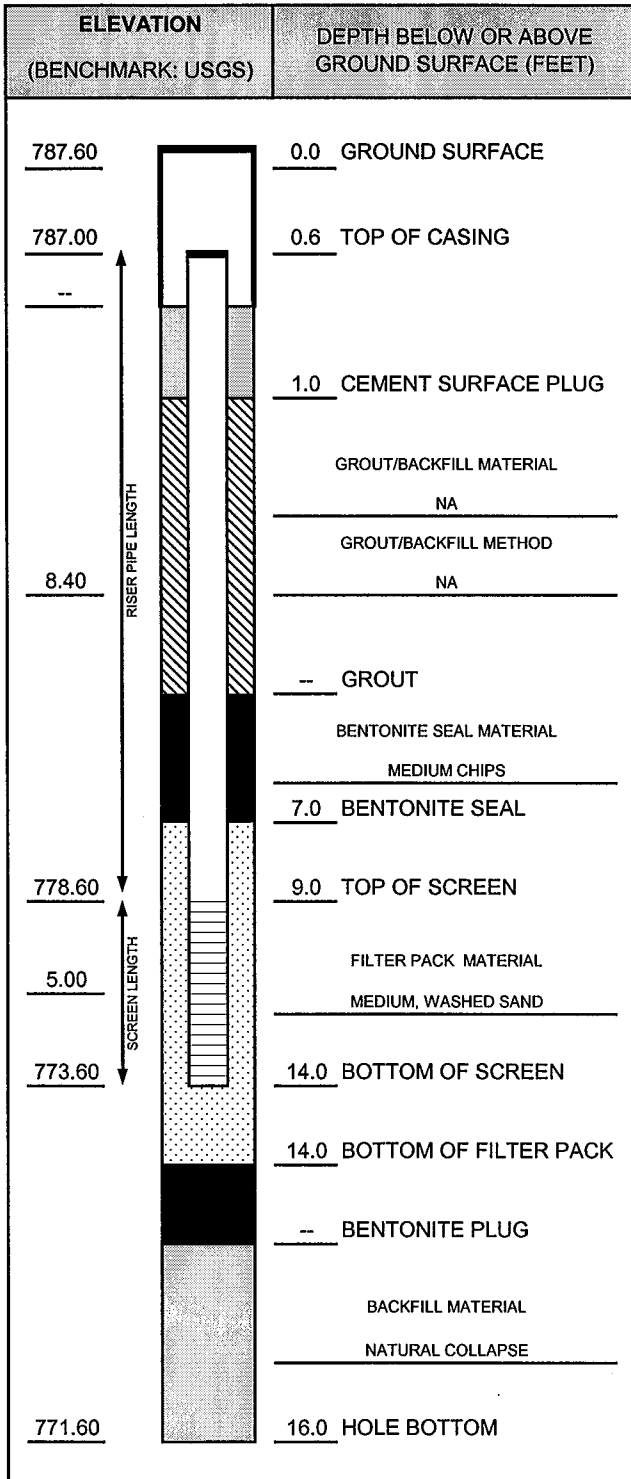
SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-3S
PROJ. NO: 8070.02	DATE INSTALLED: 3/11/2009	INSTALLED BY: Scot Middlebrook
		CHECKED BY: BR



NOTES:

CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 14.0 FT. 2.0 IN. FROM 14.0 TO 16.0 FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	25 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	TURBID
COLOR BEFORE:	BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	13.49	T/PVC	3/11/2009	1750
DTB AFTER DEVELOPING:	13.49	T/PVC	3/11/2009	1820
SWE BEFORE DEVELOPING:	7.75	T/PVC	3/11/2009	1750
SWE AFTER DEVELOPING:	7.76	T/PVC	3/11/2009	1820
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120



WELL CONSTRUCTION LOG

WELL NO. MW-4s

Page 1 of 1

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/11/09	Date Drilling Completed: 3/11/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 20.0
Boring Location: On TPC property, south of Patterson Street, about 400 feet west of Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/11/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>15</u> After Drilling: Date/Time 3/11/09 00:00 Depth (ft bgs) <u>NM</u>	

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
					ROAD GRAVEL				
	1 GP	25		2	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, few coarse sand, trace gravel, medium plasticity, strong brown (7.5YR 5/6), dry, stiff.	CL-ML			
				4	CRUSHED WHITE COBBLE				
	2 GP	29		6	SAND mostly medium sand, some coarse sand, little fine sand, few gravel, pale brown (10YR 6/3) to brown (10YR 5/3), dry, loose.				
				8	Same as above.				
	3 GP	73		10					
				12	Same as above, trace gravel.				
	4 GP	69		14	Change to brownish yellow (10YR 6/8) at 14.0 feet.	SW			
				15	Change to very dark grayish brown (10YR 3/2), saturated at 15.0 feet.				
				16	Change to mostly coarse sand, some medium sand, no fine sand, brown (10YR 5/3) to grayish brown (10YR 5/2) at 16.0 feet.				
	5 GP	75		18					
				20	End of boring at 20.0 feet below ground surface.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:

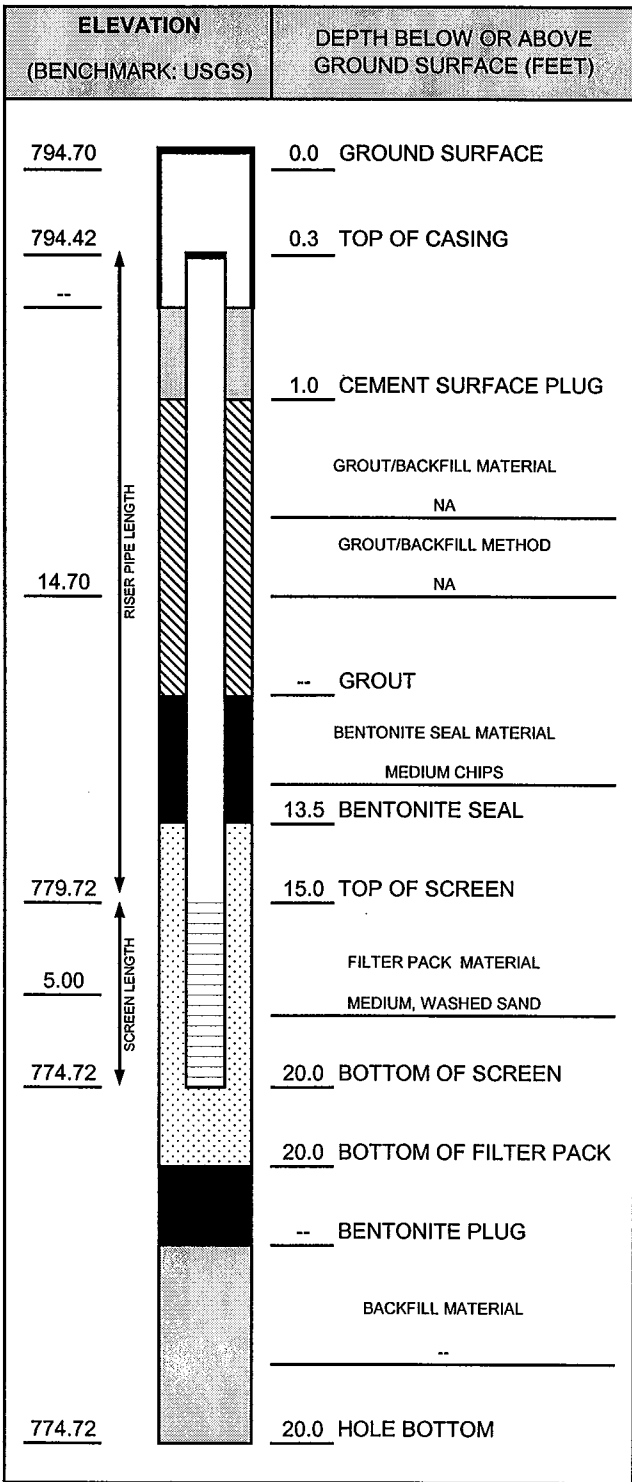
Firm: RMT Inc.
3754 Ranchero Drive Ann Arbor, MI 48108

(734) 971-7080
Fax (734) 971-9022

RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility	WELL ID: MW-4S
PROJ. NO: 8070.02	DATE INSTALLED: 3/11/2009
INSTALLED BY: Scot Middlebrook	CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 20.0 FT.
	NA IN. FROM NA TO NA FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT.
	NA IN. FROM NA TO NA FT.









WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	20 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	CLOUDY
COLOR BEFORE:	BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	20.03	T/PVC	3/12/2009	1011
DTB AFTER DEVELOPING:	20.03	T/PVC	3/12/2009	1040
SWE BEFORE DEVELOPING:	15.06	T/PVC	3/12/2009	1011
SWE AFTER DEVELOPING:	15.06	T/PVC	3/12/2009	1040
OTHER SWE: DURING DEVEL.	15.19	T/PVC	3/12/2009	1026
OTHER SWE:		T/PVC		

NOTES:
5 GALLONS OF WATER ADDED TO SET WELL.
LOTS OF FINE SANDS WHILE DEVEOPLING.

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/11/09	Date Drilling Completed: 3/11/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 32.0	Borehole Dia. (in) 2-8
Boring Location: On TPC property, east of Evans Street, about 1300 feet south of Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/11/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>25</u> After Drilling: Date/Time 3/11/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL very dark gray (10YR 3/1), moist.				
1 GP	63		2	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, few coarse sand, trace gravel, medium plasticity, strong brown (7.5YR 4/6), moist, stiff.	CL-ML			Pieces of steel and clay tile came up with augers while drilling well.
			4	SAND mostly coarse sand, some medium sand, little silt, trace gravel, pale brown (10YR 6/3), dry, dense. Crushed cobble at 3.8 feet.	SP			
2 GP	54		6	SAND mostly coarse sand, little medium sand, trace fine sand, trace gravel, yellowish brown (10YR 5/4) to pale brown (10YR 6/3), dry, dense.	SW			
			8	Same as above, few to little gravel at 8.0 feet.				
3 GP	56		10					
			12	SAND mostly medium sand, some fine sand, trace coarse sand, pale brown (10YR 6/3), dry, dense.	SP			
4 GP	65		14					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 8/28/09



WELL CONSTRUCTION LOG

WELL NO. MW-5s

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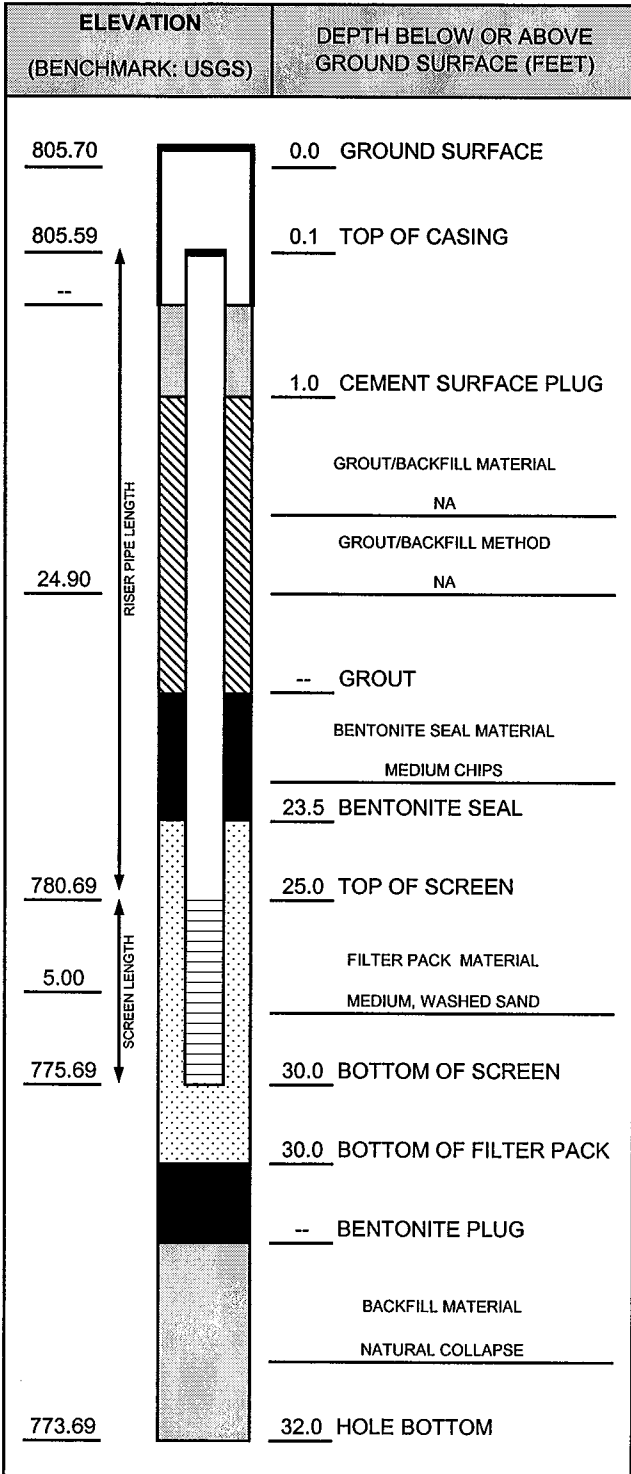
SOIL BORING WELL CONSTRUCTION LOG 8070.02.GFJ RMT_CORP.GDT 8070.02 8/28/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	71		18	Change to few to little coarse sand, trace gravel at 17.0 feet.				
6 GP	63		20	Change to trace coarse sand at 20.0 feet.	SP			
7 GP	67		26	▽ SAND mostly medium sand, some coarse sand, little fine sand, trace gravel, very dark grayish brown (10YR 3/2), saturated, dense.				
8 GP	73		28	Same as above.	SW			
			32	End of boring at 32.0 feet below ground surface.				

RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-5S	
PROJ. NO: 8070.02	DATE INSTALLED: 3/11/2009	INSTALLED BY: Scot Middlebrook	CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 30.0 FT. 2.0 IN. FROM 30.0 TO 32.0 FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	20 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	VERY TURBID
COLOR BEFORE:	BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	30.14	T/PVC	3/12/2009	1716
DTB AFTER DEVELOPING:	30.29	T/PVC	3/12/2009	1742
SWE BEFORE DEVELOPING:	25.00	T/PVC	3/12/2009	1716
SWE AFTER DEVELOPING:	25.01	T/PVC	3/12/2009	1742
OTHER SWE: DURING DEVEL.	25.10	T/PVC	3/12/2009	1726
OTHER SWE:		T/PVC		

NOTES:
LOTS OF FNE SANDS WILE DEVELOPING.

PROTECTIVE CASING DETAILS		
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
LOCK KEY NUMBER:	3120	



WELL CONSTRUCTION LOG

WELL NO. MW-6s/B-6

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/13/09	Date Drilling Completed: 3/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 28.0	Borehole Dia. (in) 2-8
Boring Location: On TPC property, on southeast of corner of Evans Street and Patterson Street in parking lot		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/13/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 23.5 After Drilling: Date/Time 3/13/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
1 GP 2 GP 3 GP 4 GP	56		0 - 2	ASPHALT ROAD GRAVEL SANDY CLAY mostly clay, some coarse sand, little medium sand, few silt, trace gravel, medium plasticity, very dark brown (7.5YR 2.5/2), wet, stiff. Change to strong brown (7.5YR 5/6), clay content decreases and coarse sand content increases with depth.	CL			
	63		2 - 6	SAND mostly coarse sand, some medium sand, little fine sand, few gravel, brown (7.5YR 5/3), dry, loose. Change to trace clay, trace silt, dark yellowish brown (10YR 4/4) at 5.5 feet.				
	54		6 - 8	Change to few to little gravel, trace crushed cobble at 8.0 feet.	SW			
	58		8 - 14	SAND mostly medium sand, some coarse sand, little fine sand, yellowish brown (10YR 5/4), moist, dense.	SW			
			14 - 28	SAND mostly coarse sand, some medium sand, few fine	SW			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	60		18	Change to mostly medium sand, little coarse sand, dense at 18.0 feet.	SW			
			22	SAND mostly coarse sand, some medium sand, little fine sand, few silt, trace gravel, brown (10YR 5/3), moist, dense. Change to yellowish brown (10YR 5/8) 21.5 feet.				
			24	SAND mostly medium sand, some coarse sand, little fine sand, dark grayish brown (10YR 4/2), saturated, loose.				
6 GP	63		20		SW			
			26	Coarse sand content decreases with depth.				
7 GP	73		24	Change to no silt, brown (7.5YR 5/3) at 23.0 feet.	SW			
			28	Blind drill to 48.0 feet.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8/28/09



WELL CONSTRUCTION LOG

WELL NO. MW-6s/B-6

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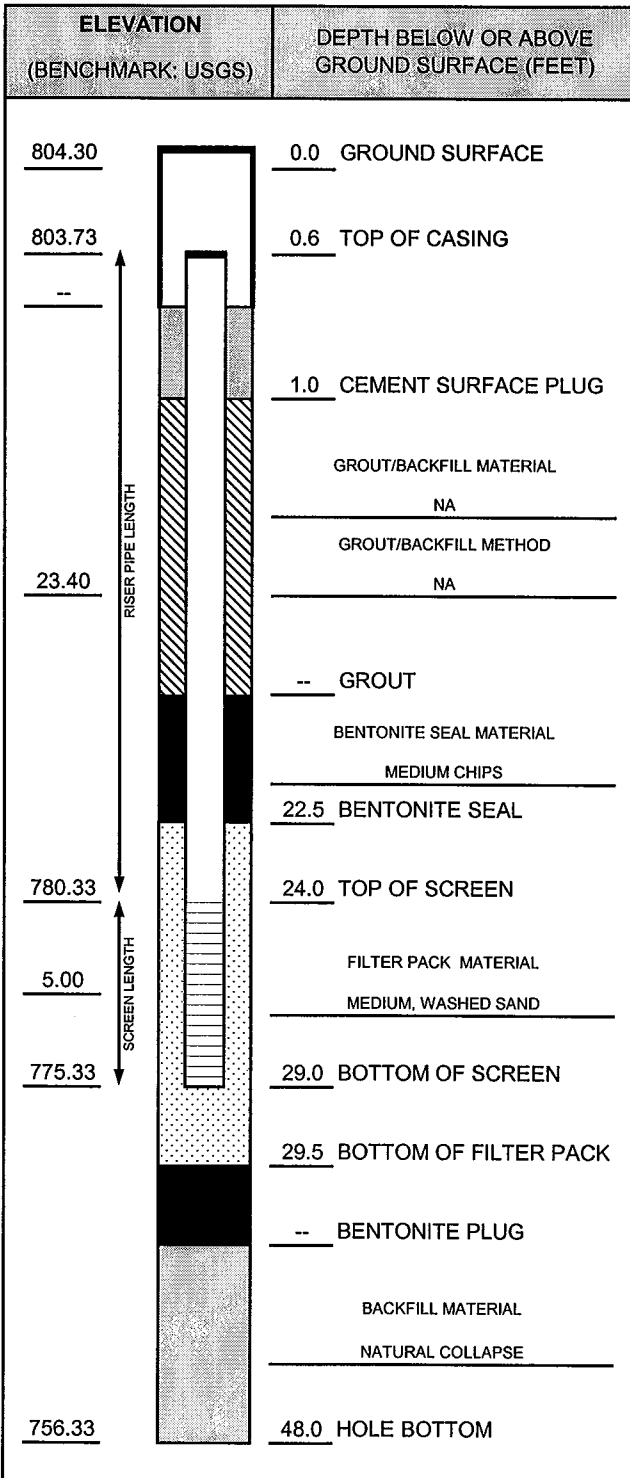
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					
			44					
			46					
			48	End of boring at 48.0 feet below ground surface.				Groundwater sample collected at 44-48 feet.
			50					
			52					
			54					
			56					
			58					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-6S
PROJ. NO: 8070.02	DATE INSTALLED: 3/13/2009	INSTALLED BY: Scot Middlebrook CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 29.5 FT. 1.0 IN. FROM 29.5 TO 48.0 FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	30 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	VERY TURBID
COLOR BEFORE:	BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
	MEASUREMENT (FEET)		DATE	TIME
DTB BEFORE DEVELOPING:	28.49	T/PVC	3/16/2009	1314
DTB AFTER DEVELOPING:	28.49	T/PVC	3/16/2009	1354
SWE BEFORE DEVELOPING:	23.29	T/PVC	3/16/2009	1314
SWE AFTER DEVELOPING:	23.30	T/PVC	3/16/2009	1354
OTHER SWE: DURING DEVEL.	23.34	T/PVC	3/16/2009	1340
OTHER SWE:		T/PVC		

NOTES:

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120



WELL CONSTRUCTION LOG

WELL NO. MW-7s/B-7








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Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/16/09	Date Drilling Completed: 3/16/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 28.0	Borehole Dia. (in) 2-8
Boring Location: On TPC property, east of Evans Street, about 300 feet south of Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/16/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>24</u> After Drilling: Date/Time 3/16/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				ASPHALT, ROAD GRAVEL				
1 GP	50		2	SAND mostly medium sand, little coarse sand, few clay, trace gravel, very dark brown (7.5YR 2.5/2), moist, dense. SILTY CLAY mostly clay, some silt, few medium sand, trace coarse sand, trace gravel, medium plasticity, strong brown (7.5YR 5/8), wet, soft. Coarse sand and gravel content increases with depth.	SP CL-ML			
2 GP	67		6	SAND mostly coarse sand, some medium sand, few gravel, little fine sand, yellowish brown (10YR 5/4) grading to pale brown (10YR 6/3), dry to moist, loose to dense.	SW			
3 GP	38		10	SAND mostly medium sand, some coarse sand, trace gravel, pale brown (10YR 6/3), dry, loose.				
4 GP	54		14	Change to little to some coarse sand, crushed cobble at 12.0 feet.	SP			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	67		18	Same as above, no gravel at 16.0 feet.	SP			
6 GP	65		22	SAND mostly coarse sand, some medium sand, little fine sand, few gravel, pale brown (10YR 6/3) grading to yellowish brown (10YR 5/8), dry, dense.	SW			
			24	Change to pale brown (10YR 6/3), wet at 23.0 feet.				
7 GP	69		26	SAND mostly medium sand, some coarse sand, little fine sand, grayish brown (10YR 5/3), saturated, loose.	SW			
			28	Blind drill to 48.0 feet.				
			30					
			32					
			34					
			36					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09



WELL CONSTRUCTION LOG

WELL NO. MW-7s/B-7

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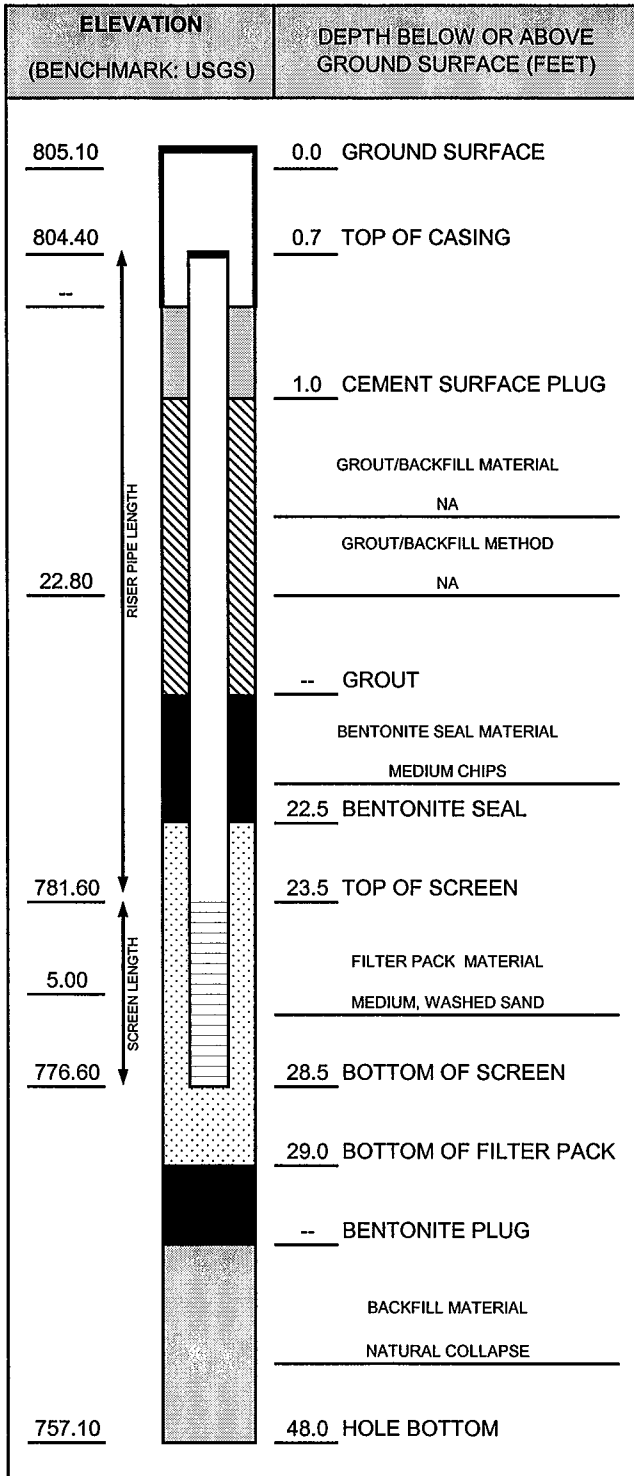
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					
			44					
			46					
			48	End of boring at 48.0 feet below ground surface.				Groundwater sample collected at 44-48 feet.
			50					
			52					
			54					
			56					
			58					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility			WELL ID: MW-7S	
PROJ. NO: 8070.02	DATE INSTALLED: 3/16/2009	INSTALLED BY: Scot Middlebrook	CHECKED BY: BR	



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>29.0</u> FT.
	<u>1.0</u> IN. FROM <u>29.0</u> TO <u>48.0</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>30</u> MINUTES
WATER REMOVED:	<u>25</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>BROWN</u>
CLARITY AFTER:	<u>CLEAR</u>
COLOR AFTER:	<u>CLEAR</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	28.58	T/PVC	3/16/2009	1423
DTB AFTER DEVELOPING:	28.58	T/PVC	3/16/2009	1456
SWE BEFORE DEVELOPING:	23.86	T/PVC	3/16/2009	1423
SWE AFTER DEVELOPING:	23.84	T/PVC	3/16/2009	1456
OTHER SWE: DURING DEVEL.	23.92	T/PVC	3/16/2009	1451
OTHER SWE:		T/PVC		

NOTES:

SLIGHT SHEEN IN BUCKET DURING DEVELOPMENT.

PROTECTIVE CASING DETAILS		
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>	



WELL CONSTRUCTION LOG

WELL NO. MW-8s/B-8

Page 1 of 3

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/13/09	Date Drilling Completed: 3/13/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 28.0	Borehole Dia. (in) 2-8
Boring Location: On TPC property, east of Evans Street, about 700 feet south of Patterson Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/13/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 24 After Drilling: Date/Time 3/13/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
1 GP	65		0 - 2	ASPHALT ROAD GRAVEL TOPSOIL roots present. SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, trace coarse sand, trace gravel, medium plasticity, dark brown (7.5YR 3/2) grades to strong brown (7.5YR 5/6), wet, soft.	CL-ML			
2 GP	54		2 - 6	SAND mostly coarse sand, some medium sand, few fine sand, few gravel, brown (10YR 5/3) grading to pale brown (10YR 6/3), dry to moist, loose.	SW			
3 GP	63		6 - 10	SAND mostly medium sand, some fine sand, trace coarse sand, dark yellowish brown (10YR 4/4), moist, loose.	SP			
4 GP	63		10 - 14	SAND mostly coarse sand, some medium sand, few fine sand, trace gravel, dark yellowish brown (10YR 5/4), dry, loose.	SW			
			14 - 28	SAND mostly medium sand, little fine sand, trace coarse	SW			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:

Firm: RMT Inc.

3754 Ranchero Drive Ann Arbor, MI 48108

(734) 971-7080

Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	67		18	sand, trace gravel, dark yellowish brown (10YR 5/4), moist, loose.				
			20	Same as above.				
6 GP	65		22		SW			
			24	▽ Change to wet at 23.5 feet. Change to saturated at 24.0 feet.				
7 GP	44		26	Crushed cobble at 26.0 feet.				
			28	Blind drill to 48.0 feet.				
			30					
			32					
			34					
			36					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09



WELL CONSTRUCTION LOG

WELL NO. MW-8s/B-8

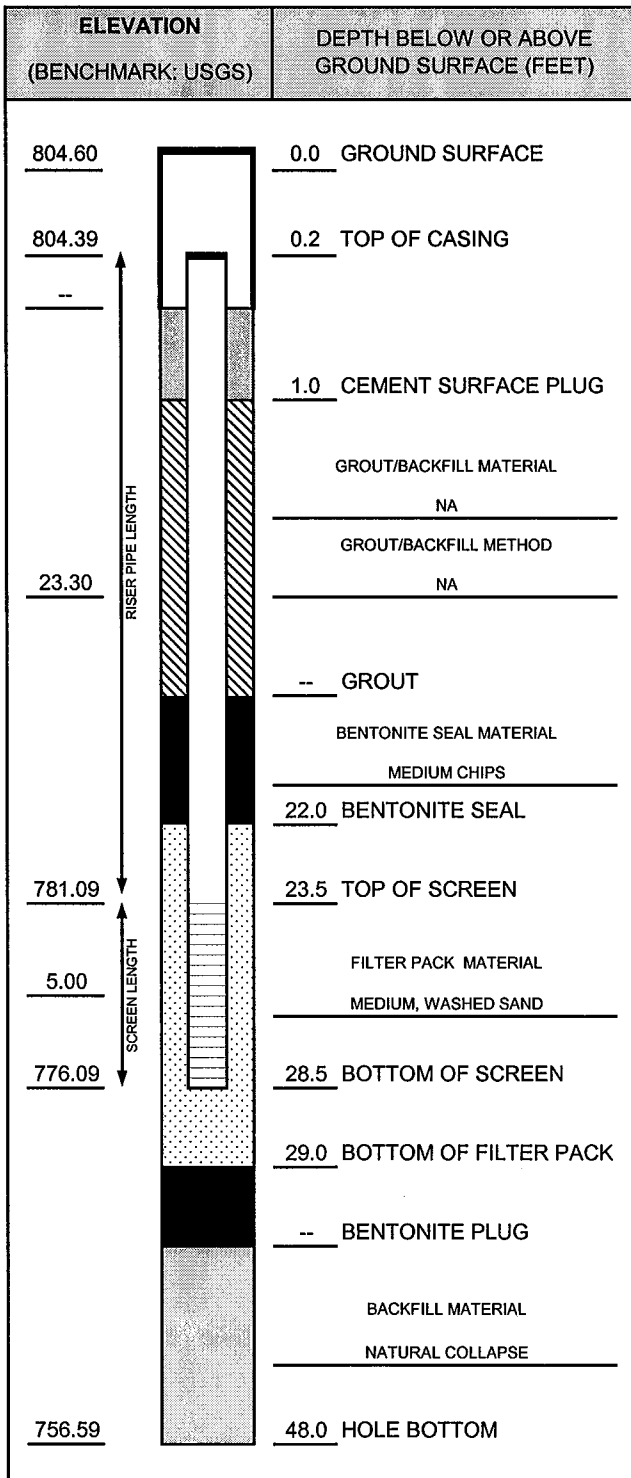
Page 3 of 3

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					
			44					
			46					
			48	End of boring at 48.0 feet below ground surface.				Groundwater sample collected at 44-48 feet.
			50					
			52					
			54					
			56					
			58					

RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility	WELL ID: MW-8S
PROJ. NO: 8070.02	DATE INSTALLED: 3/13/2009
INSTALLED BY: Scot Middlebrook	CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 29.0 FT. 1.0 IN. FROM 29.0 TO 48.0 FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	25 MINUTES
WATER REMOVED:	25 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	VERY TURBID
COLOR BEFORE:	LIGHT BROWN
CLARITY AFTER:	CLEAR
COLOR AFTER:	CLEAR
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	28.13	T/PVC	3/16/2009	1209
DTB AFTER DEVELOPING:	27.17	T/PVC	3/16/2009	1246
SWE BEFORE DEVELOPING:	23.70	T/PVC	3/16/2009	1209
SWE AFTER DEVELOPING:	23.70	T/PVC	3/16/2009	1246
OTHER SWE: DURING DEVEL.	23.81	T/PVC	3/16/2009	1232
OTHER SWE:		T/PVC		

NOTES:

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 3/16/09	Date Drilling Completed: 3/16/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 12.0
Boring Location: Along eastern side of TPC facility property, about 1000 feet south of corner of Patterson Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Craig Tanicala		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 3/16/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 7 After Drilling: Date/Time 3/16/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	79		2	SILTY CLAY WITH SAND mostly clay, some silt, little medium sand, few coarse sand, trace gravel, low plasticity, brown (7.5YR 4/2), moist, stiff. Change to few to little coarse sand, nonplastic, gray (7.5YR 6/1).	CL			
			4	Change to brown (7.5YR 4/3) at 3.5 feet.				
2 GP	85		6	SAND mostly coarse sand, some medium sand, little fine sand, trace clay, trace gravel, brown (7.5YR 4/4), wet, loose.	SW			
			6	SILTY CLAY mostly clay, some silt, trace coarse sand, medium plasticity, dark yellowish brown (10YR 4/6), dry, very stiff.	CL-ML			
			8	SAND mostly medium sand, some coarse sand, little fine sand, brown (7.5YR 4/2), saturated, loose.	SP			
			10					
			12	Blind drill to 12.5 feet during well installation.				
			12	End of boring at 12.5 feet below ground surface.				
			14					

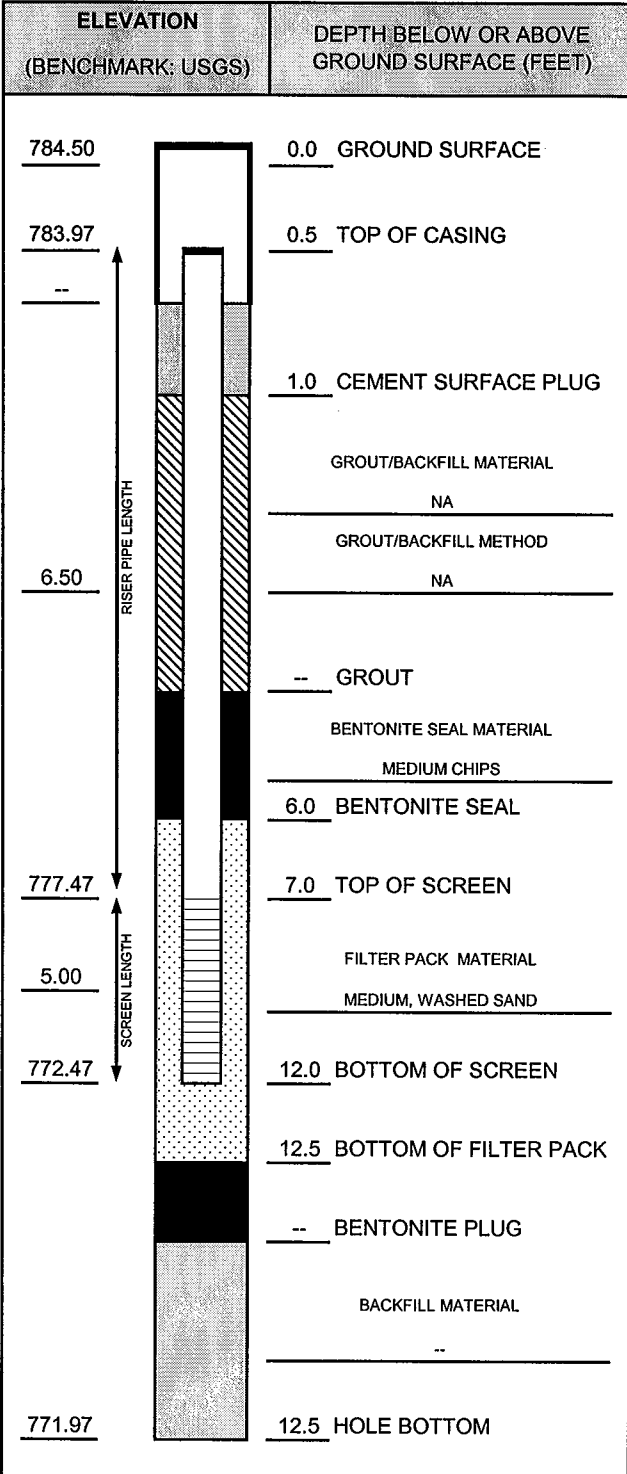
SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-9S
PROJ. NO: 8070.02	DATE INSTALLED: 3/16/2009	INSTALLED BY: Scot Middlebrook
		CHECKED BY: BR



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>12.5</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>30</u> MINUTES
WATER REMOVED:	<u>25</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>BROWN</u>
CLARITY AFTER:	<u>CLEAR</u>
COLOR AFTER:	<u>CLEAR</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	11.78	T/PVC	3/16/2009	1638
DTB AFTER DEVELOPING:	11.78	T/PVC	3/16/2009	1710
SWE BEFORE DEVELOPING:	4.40	T/PVC	3/16/2009	1638
SWE AFTER DEVELOPING:	4.40	T/PVC	3/16/2009	1710
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

NOTES:

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>



WELL CONSTRUCTION LOG

WELL NO. MW-10s/B-20

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 4/15/09	Date Drilling Completed: 4/15/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 16.0
Boring Location: On TPC property about 700 feet east of the corner of Patterson Street and Maumee Street		Personnel Logged By - Scott Middlebrook Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 4/15/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 5 After Drilling: Date/Time 4/15/09 00:00 Depth (ft bgs) NM	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	48		2	SILTY CLAY WITH SAND some silt, little coarse sand, few medium sand, low to medium plasticity, strong brown (7.5YR 5/6), moist, very stiff.	CL-ML			
			4	SAND mostly medium to coarse sand, wet. SILTY CLAY WITH SAND some silt, little coarse sand, few medium sand, low to medium plasticity, strong brown (7.5YR 5/6), moist, very stiff.	SP CL-ML SP			
			6	SAND mostly medium to coarse sand, wet. SANDY CLAY mostly clay, some silt, little coarse sand, trace medium sand, medium to low plasticity, strong brown (7.5YR 5/6), moist, very stiff.	CL SW			
2 GP	75		8	SAND mostly coarse sand, some medium sand, little fine sand, brown (7.5YR 4/3), saturated, loose. CLAY mostly clay, little silt, low plasticity, brown (7.5YR 5/3) grading to greenish gray (GLE Y1 5/1), dry, hard.	CL SW-SC			
			10	SAND WITH SILT mostly medium sand, some fine sand, little silt, greenish gray (GLE Y1 5/1), saturated, dense. SAND mostly medium sand, little fine sand, light greenish gray (GLE Y1 7/1), saturated, medium dense.	SP			
3 GP	88		12	SAND mostly medium sand, little fine sand, trace to few coarse sand, light greenish gray (GLE Y1 7/1), saturated, medium dense, coarse sand increasing with depth.				
			14	Change to mostly medium sand, some coarse sand, little fine sand at 13.5 feet.	SW			
4 GP	85		16	Blind drill to 22.0 feet.				

Groundwater sample collected at 8-12 feet.

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature: Firm: RMT Inc. (734) 971-7080
3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022



WELL CONSTRUCTION LOG

WELL NO. MW-10s/B-20

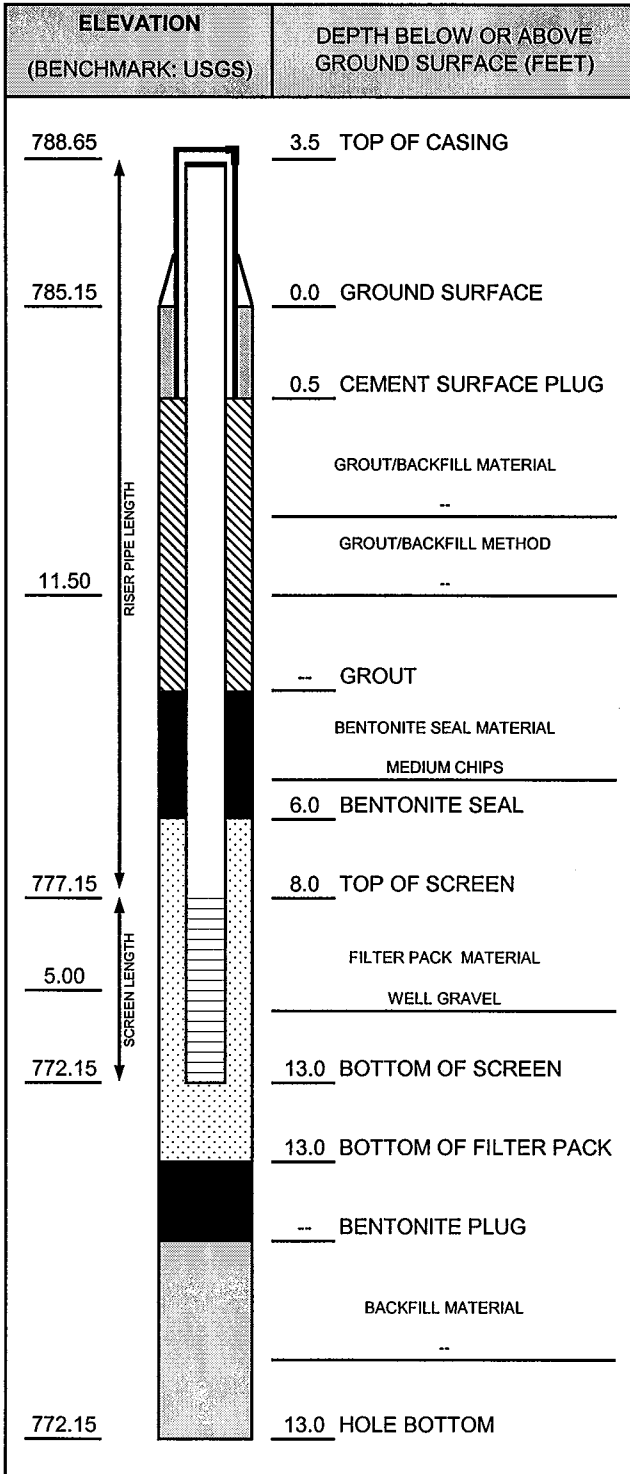
Page 2 of 2

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			18					Groundwater sample collected at 18-22 feet.
			20					
			22	End of boring at 22.0 feet below ground surface.				
			24					
			26					
			28					
			30					
			32					
			34					
			36					
			38					

RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility	WELL ID: MW-10S
PROJ. NO: 8070.02	DATE INSTALLED: 5/12/2009
INSTALLED BY: Brent Ritchie	CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 13.0 FT. NA IN. FROM NA TO NA FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	SURGE AND PUMP
TIME DEVELOPING:	10 MINUTES
WATER REMOVED:	15 GALLONS
WATER ADDED:	0 GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	VERY TURBID
COLOR BEFORE:	DARK GRAY
CLARITY AFTER:	SLIGHTLY TURBID
COLOR AFTER:	CLEAR/TAN
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
	MEASUREMENT (FEET)		DATE	TIME
DTB BEFORE DEVELOPING:	15.26	T/PVC	5/12/2009	1710
DTB AFTER DEVELOPING:	15.34	T/PVC	5/12/2009	1725
SWE BEFORE DEVELOPING:	9.52	T/PVC	5/12/2009	1710
SWE AFTER DEVELOPING:	9.54	T/PVC	5/12/2009	1725
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

NOTES:
BASED ON BORING LOG FOR B-20.

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120



WELL CONSTRUCTION LOG

WELL NO. MW-11s/B-13

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/14/09	Date Drilling Completed: 5/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 36.0	Borehole Dia. (in) 2-8
Boring Location: In ROW on the east side of Pearl, south of intersection with Patterson Street		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>28</u> After Drilling: Date/Time 5/14/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
					TOPSOIL				
	1 GP	40		2	SANDY SILTY CLAY mostly clay, some silt, little to some fine to medium sand, few gravel, trace roots, medium plasticity, dark yellowish brown (10YR 4/4), damp, medium stiff.				
	2 GP	10		4		CL-ML			Crushed rock in liner, very little soil recovery at 4.0 feet.
	3 GP	60		8	SAND mostly coarse sand, few fine to medium sand, trace fine gravel, yellowish brown (10YR 5/8), damp, loose to medium dense.	SP			
	4 GP	60		14	Change to moist to wet at 13.0 feet. SAND mostly fine to coarse sand, few fine to coarse gravel, yellowish brown (10YR 5/8), damp, loose to medium dense.	SW			

SOIL BORING WELL CONSTRUCTION LOG: 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	80		18	Change to moist at 16.0 feet.				
6 GP	0		20					No soil recovery due to rock in shoe, dry.
			22					
			24	Same as above.				
7 GP	50		26		SW			
			28	Change to few to little fine gravel, few medium to coarse gravel, saturated at 28.0 feet.				
8 GP	50		30					Groundwater sample collected at 29-33 feet.
			32					
9 GP	71		34					
			36	Blind drill to 50.0 feet.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



WELL CONSTRUCTION LOG

WELL NO. MW-11s/B-13

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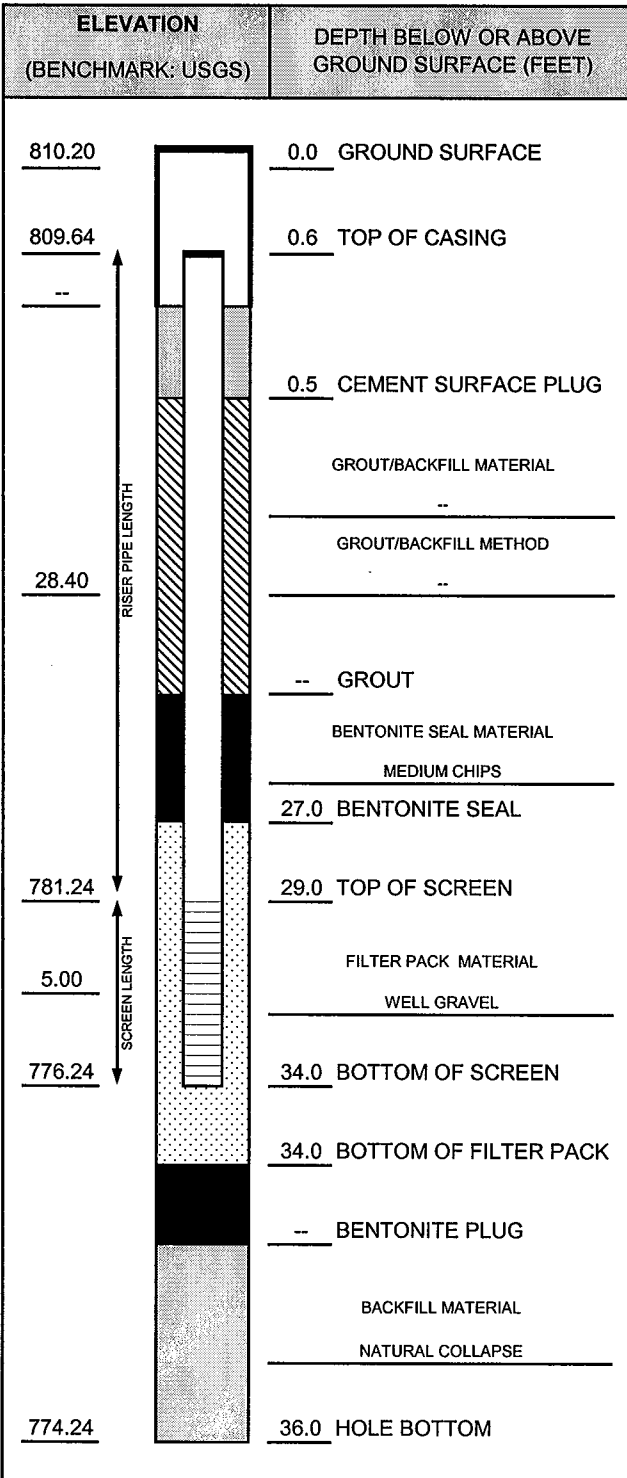
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38					
			40					
			42					
			44					
			46					Groundwater sample collected at 46-50 feet.
			48					
			50	End of boring at 50.0 feet below ground surface.				
			52					
			54					
			56					
			58					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-11S
PROJ. NO: 8070.02	DATE INSTALLED: 5/14/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>34.0</u> FT.
	<u>2.0</u> IN. FROM <u>34.0</u> TO <u>36.0</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>1</u> HOURS
WATER REMOVED:	<u>3</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>YELLOWISH BROWN</u>
CLARITY AFTER:	<u>SLIGHT TURBIDITY</u>
COLOR AFTER:	<u>CLEAR</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	33.41	T/PVC	5/14/2009	1503
DTB AFTER DEVELOPING:	33.42	T/PVC	5/14/2009	1610
SWE BEFORE DEVELOPING:	28.26	T/PVC	5/14/2009	1503
SWE AFTER DEVELOPING:	28.25	T/PVC	5/14/2009	1610
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

NOTES:

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/12/09	Date Drilling Completed: 5/12/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 43.0	Borehole Dia. (in) 2-8
Boring Location: In ROW on southeast corner of Potawatamee Street and Maumee Street		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/12/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>6</u> After Drilling: Date/Time 5/12/09 00:00 Depth (ft bgs) <u>NM</u>		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	42		2	SILTY SAND WITH CLAY mostly fine to coarse sand, little to some silt, few to little clay, few fine to medium gravel, yellowish brown (10YR 5/4), damp, medium dense.	SM			
			4	Change to little to some clay at 4.0 feet.				
2 GP	71		6	SAND mostly fine to coarse sand, few silt, light yellowish brown (10YR 6/4), moist, medium dense.	SW			
			6	Change to saturated at 6.0 feet.				
			8	SILT WITH CLAY mostly silt, few to little clay, few fine sand, light yellowish brown (10YR 6/4), medium stiff to stiff.	ML			
			8	SAND mostly fine to coarse sand, few silt, light yellowish brown (10YR 6/4), moist, medium dense.	SW			
3 GP	71		10	SANDY GRAVEL mostly fine to coarse gravel, some fine to coarse sand, trace silt, trace clay, yellowish brown (10YR 5/4), moist, dense.	GW			
			12	Change to saturated at 12.5 feet.				
4 GP	81		14	Above grades to sand with gravel.				
				SAND WITH GRAVEL mostly fine to coarse sand, little fine to medium gravel, trace silt, brown (10YR 5/3), saturated, loose to medium dense.	SW			

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

Signature:

Firm: RMT Inc.
3754 Ranchero Drive Ann Arbor, MI 48108

(734) 971-7080
Fax (734) 971-9022

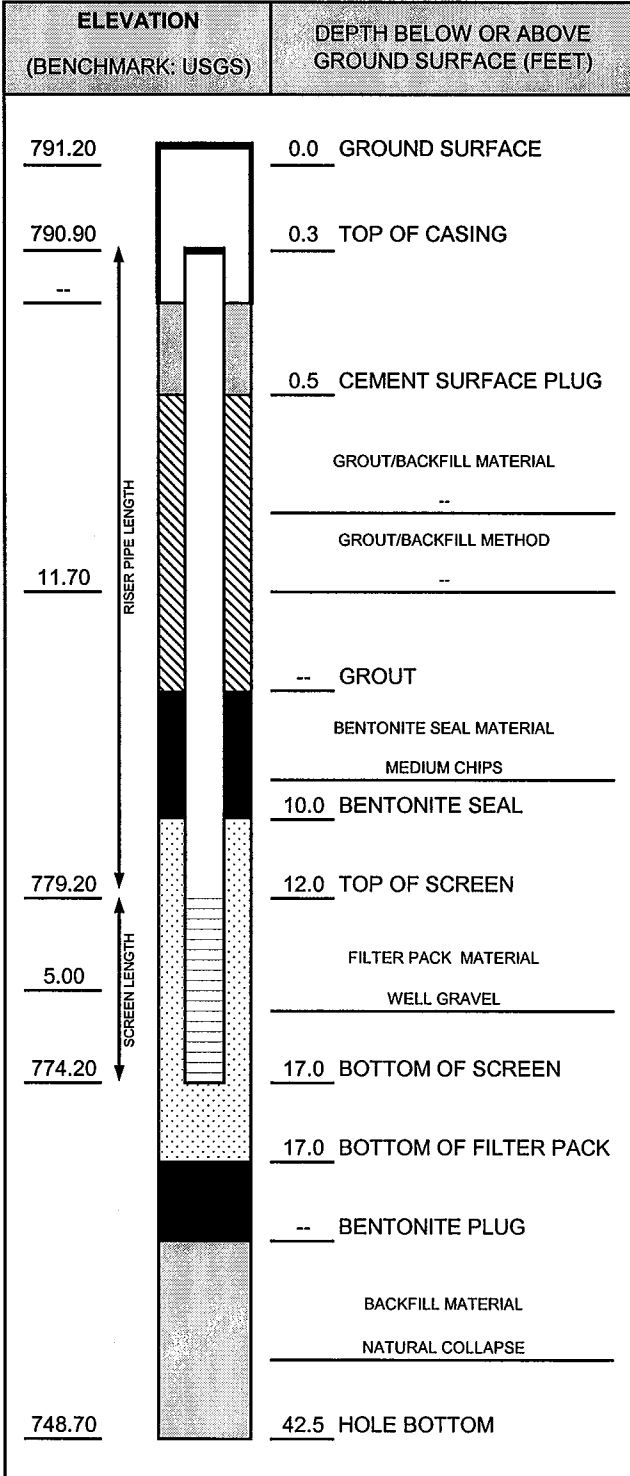
SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/28/09

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			38	Blind drill to 43.0 feet.				Groundwater sample collected at 38.5-42.5 feet.
			40					
			42	Drilling change at 41.0 feet indicating likely change to clay.				
			44	End of boring at 43.0 feet below ground surface.				
			46					
			48					
			50					
			52					
			54					
			56					
			58					



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-12S
PROJ. NO: 8070.02	DATE INSTALLED: 5/12/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>17.0</u> FT. <u>2.0</u> IN. FROM <u>17.0</u> TO <u>37.0</u> FT. <u>1.0</u> IN. FROM <u>37.0</u> TO <u>42.5</u> FT. <u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>10</u> MINUTES
WATER REMOVED:	<u>12.5</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>YELLOWISH BROWN</u>
CLARITY AFTER:	<u>SLIGHTLY TURBID</u>
COLOR AFTER:	<u>CLEAN/TAN</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	16.81	T/PVC	5/12/2009	1518
DTB AFTER DEVELOPING:	16.81	T/PVC	5/12/2009	1538
SWE BEFORE DEVELOPING:	12.39	T/PVC	5/12/2009	1518
SWE AFTER DEVELOPING:	12.39	T/PVC	5/12/2009	1538
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>

NOTES:



WELL CONSTRUCTION LOG

WELL NO. MW-13s/B-41

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/12/09	Date Drilling Completed: 5/12/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 20.0	Borehole Dia. (in) 2-8
Boring Location: On east side of Division Street, south of Chicago Blvd, in front of Pine Terrace Apartments		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/12/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 5.5 After Drilling: Date/Time 5/12/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	50		2	SAND WITH SILT AND CLAY mostly fine to coarse sand, little silt, little clay, trace to few fine to medium gravel, dark yellowish brown (10YR 4/4), damp, medium dense.	SW-SM			
			4	SILT WITH CLAY mostly silt, little clay, trace fine sand, light yellowish brown (10YR 6/4), dry to damp, medium stiff.	ML			
			6	SAND mostly fine to coarse sand, trace to few silt, trace to few fine to medium gravel, brown (10YR 5/3), damp to moist, medium dense.	SW			
2 GP	80		6	SILTY CLAY trace fine sand, medium plasticity, brownish yellow (10YR 6/6), saturated, medium stiff. Change to moist at 6.0 feet. Change to gray (10YR 5/1) at 6.5 feet.	CL-ML			
			8	Change to mostly silt, wet at 8.5 feet.				
			10	SANDY SILT some fine sand, yellow (10YR 7/6), moist to wet, medium stiff.	ML			
3 GP	80		10	SAND mostly fine to coarse sand, few silt, light yellowish brown (10YR 6/4), moist to wet, medium dense.				
			12		SW			
4 GP	80		14	Above grades to mostly medium to coarse sand, trace fine gravel, grayish brown (10YR 5/2), saturated at 14.0 feet.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:

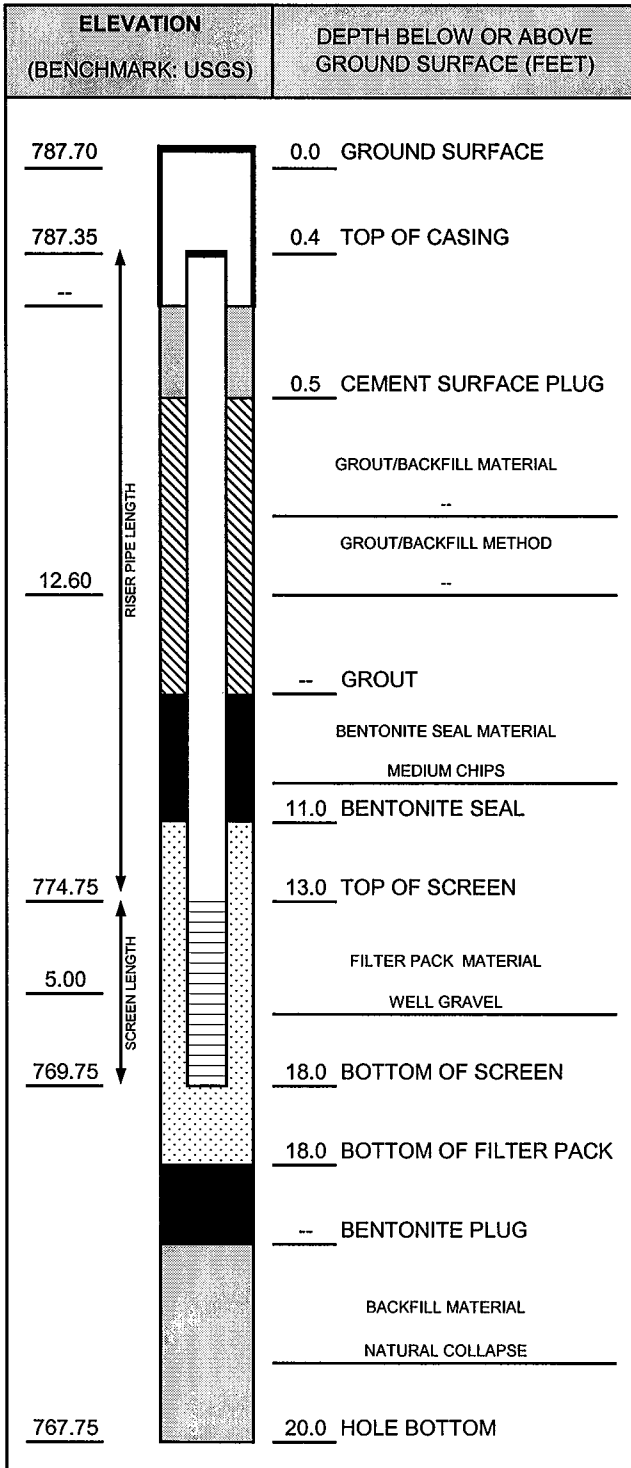
Firm: RMT Inc. (734) 971-7080
 3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022

SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
			18	Change to mostly fine to medium sand at 16.0 feet.	SW			
			19	SILTY CLAY plastic to high plasticity, gray (10YR 5/1), saturated, soft.	CL-ML			
			20	Change to moist to wet, medium stiff at 19.0 feet.				
			20	End of boring at 20.0 feet below ground surface.				
			22					
			24					
			26					
			28					
			30					
			32					
			34					
			36					



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility			WELL ID: MW-13S	
PROJ. NO: 8070.02	DATE INSTALLED: 5/12/2009	INSTALLED BY: Brent Ritchie	CHECKED BY: JB	



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>18.0</u> FT. <u>2.0</u> IN. FROM <u>18.0</u> TO <u>20.0</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT. <u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>5</u> MINUTES
WATER REMOVED:	<u>7.5</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>DARK GRAY</u>
CLARITY AFTER:	<u>SLIGHTLY TURBID</u>
COLOR AFTER:	<u>MOSLTLY CLEAR</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
	MEASUREMENT (FEET)		DATE	TIME
DTB BEFORE DEVELOPING:	17.74	T/PVC	5/12/2009	1005
DTB AFTER DEVELOPING:	17.74	T/PVC	5/12/2009	1025
SWE BEFORE DEVELOPING:	14.74	T/PVC	5/12/2009	1005
SWE AFTER DEVELOPING:	14.77	T/PVC	5/12/2009	1025
OTHER SWE:	NA	T/PVC	NA	NA
OTHER SWE:	NA	T/PVC	NA	NA

NOTES:

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>



WELL CONSTRUCTION LOG

WELL NO. MW-14s

Page 1 of 1

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/14/09	Date Drilling Completed: 5/14/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 19.0	Borehole Dia. (in) 2-8
Boring Location: Southeast corner of the Mohawk Street, Mill Highway, and Blood Street intersection		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/14/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 4.5 After Drilling: Date/Time 5/14/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	50		2	SILTY SAND WITH CLAY mostly fine to coarse sand, little to some silt, little clay, few fine gravel, yellowish brown (10YR 5/4), damp to moist, medium dense.	SW			
			4	SAND WITH SILT mostly fine sand, little silt, trace to few clay, light yellowish brown (10YR 6/4), moist, medium dense to dense. Change to saturated at 4.5 feet.				
2 GP	79		6	Change few clay at 6.0 feet. Above grades to trace to few medium sand at 6.5 feet.	SP-SM			
3 GP	100		10	SILTY CLAY trace to few medium gravel, medium plasticity, gray (10YR 5/1), moist, stiff. 1-inch thick layer of wet gravelly sand at 10.5 feet.				
4 GP	100		14		CL-ML			
			16	Same as above.				
5 GP	100		18	3-inch thick layer of saturated sandy gravel at 18.0 feet.				
			19.0	End of boring at 19.0 feet below ground surface.				

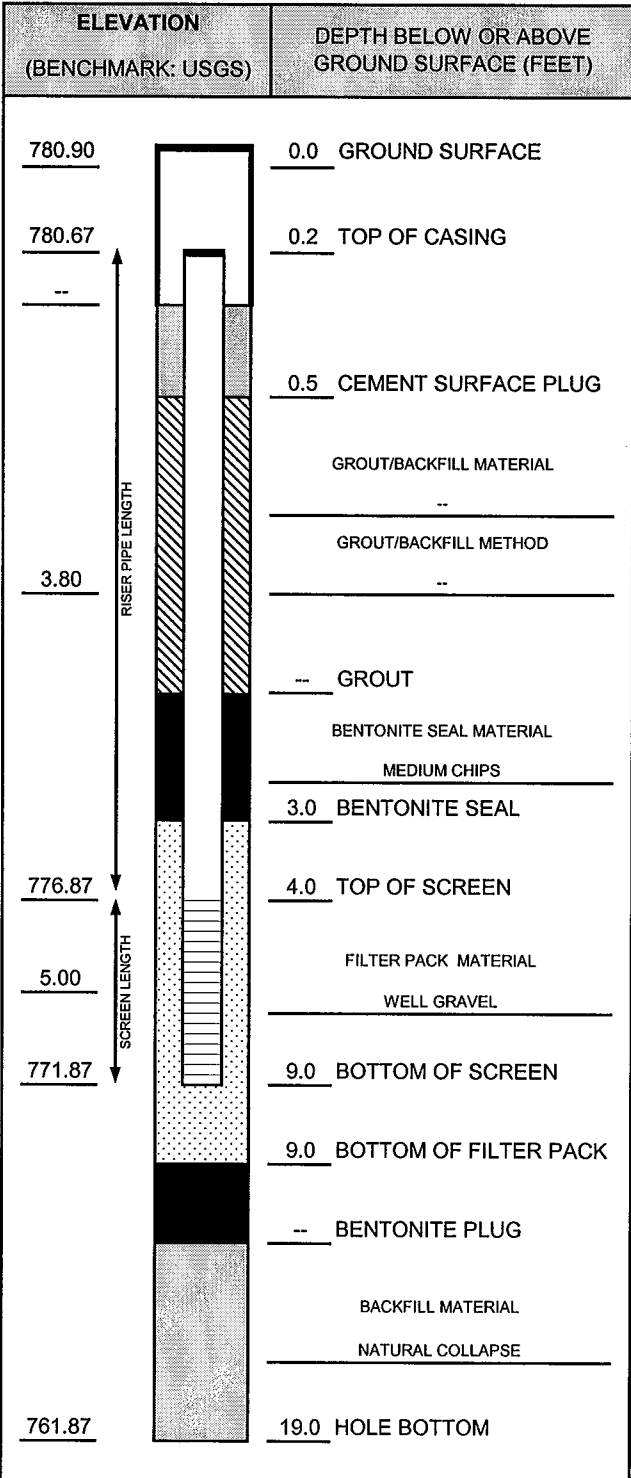
SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8/26/09

Signature:	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	(734) 971-7080 Fax (734) 971-9022
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RMT

WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-14S
PROJ. NO: 8070.02	DATE INSTALLED: 5/14/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>9.0</u> FT.
	<u>2.0</u> IN. FROM <u>9.0</u> TO <u>19.0</u> FT.
SURF. CASING DIAMETER:	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>20</u> MINUTES
WATER REMOVED:	<u>10</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>TURBID</u>
COLOR BEFORE:	<u>LIGHT YELLOWISH BROWN</u>
CLARITY AFTER:	<u>SLIGHT TURBIDITY</u>
COLOR AFTER:	<u>CLEAR/TAN</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	NM	T/PVC	5/14/2009	952
DTB AFTER DEVELOPING:	NM	T/PVC	5/14/2009	1015
SWE BEFORE DEVELOPING:	4.87	T/PVC	5/14/2009	952
SWE AFTER DEVELOPING:	4.85	T/PVC	5/14/2009	1015
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>

NOTES:



WELL CONSTRUCTION LOG

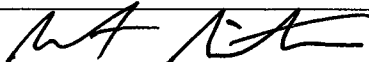
WELL NO. MW-15s

Page 1 of 2

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 5/15/09	Date Drilling Completed: 5/15/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 36.0	Borehole Dia. (in) 2-8
Boring Location: On Union Street, east side of road, south of Patterson Street		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 5/15/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) 29 After Drilling: Date/Time 5/15/09 00:00 Depth (ft bgs) NM		

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	40		2	SANDY SILTY CLAY some fine to coarse sand, trace fine gravel, high plasticity, yellowish brown (10YR 5/6), wet, soft.	CL-ML			
2 GP	50		4	GRAVELLY SAND mostly fine to coarse sand, some fine to coarse gravel, brownish yellow (10YR 6/6), moist, medium dense.	SW			
3 GP	50		10	SAND mostly medium to coarse sand, few to little fine gravel, few fine sand, light yellowish brown (10YR 6/4), moist, medium dense to dense.	SW			
4 GP	70		12	Change to few to little fine to medium gravel at 12.0 feet.	SW			

SOIL BORING WELL CONSTRUCTION LOG - 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

Signature:  Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108 (734) 971-7080 Fax (734) 971-9022

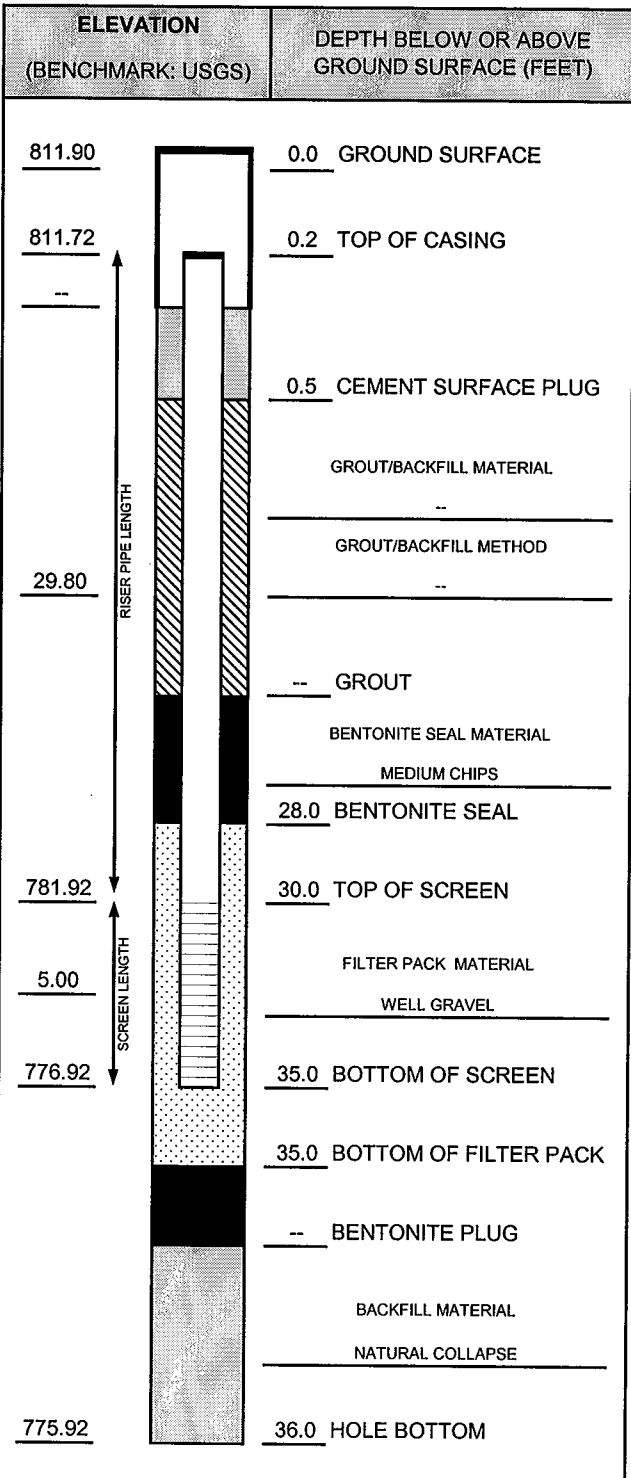
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	70		18	Same as above.				
			20	Change to dense at 19.5 feet. Change to few fine to medium gravel, wet at 20.0 feet.				
6 GP	70		22					
			24	Same as above.				
7 GP	70		26		SW			
			28					
			29	▽ Change to saturated at 29.0 feet.				
8 GP	70		30					
			32	Same as above.				
9 GP	90		34					
			36	End of boring at 36.0 feet below ground surface.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ_RMT_CORP.GDT 8070.02 8/26/09



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-15S
PROJ. NO: 8070.02	DATE INSTALLED: 5/15/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>35.0</u> FT.
	<u>2.0</u> IN. FROM <u>35.0</u> TO <u>36.0</u> FT.
SURF. CASING DIAMETER:	<u>NM</u> IN. FROM <u>NM</u> TO <u>NM</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND BAIL</u>
TIME DEVELOPING:	<u>0.5</u> HOURS
WATER REMOVED:	<u>10</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>YELLOWISH BROWN</u>
CLARITY AFTER:	<u>VERY TURBID</u>
COLOR AFTER:	<u>YELLOWISH BROWN</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
	MEASUREMENT (FEET)		DATE	TIME
DTB BEFORE DEVELOPING:	34.65	T/PVC	5/15/2009	1035
DTB AFTER DEVELOPING:	34.66	T/PVC	5/15/2009	1102
SWE BEFORE DEVELOPING:	29.65	T/PVC	5/15/2009	1035
SWE AFTER DEVELOPING:	29.65	T/PVC	5/15/2009	1102
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>

NOTES:



WELL CONSTRUCTION LOG

WELL NO. MW-16s/B-42

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 7/23/09	Date Drilling Completed: 7/23/09	Project Number: 8070.02	
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ----	TOC Elevation (ft) ----	Total Depth (ft bgs) 36.0	Borehole Dia. (in) 2-8
Boring Location: On Tecumseh Tire property along edge of ridge line, about 500 feet northeast of tire shop		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe	
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 7/23/09 00:00 ▽ Depth (ft bgs) 7.5 After Drilling: Date/Time 7/23/09 00:00 Depth (ft bgs) NM.		

SAMPLE	NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
					TOPSOIL				
	1	50		2	SILTY SAND mostly fine to medium sand, some silt, trace fine gravel, light yellowish brown (10YR 6/4), dry, loose.	SM			
				4	SAND mostly fine to coarse sand, trace to few fine to medium gravel, pale brown (10YR 6/3), dry, loose.	SW			
				6	Cobbles at 5.0 feet. SILTY CLAY mostly silty clay, trace fine gravel, slight plasticity, light gray (10YR 7/2), dry, medium stiff.	CL-ML			
				8	▽ SANDY SILT mostly silt, little fine sand, trace to few clay, nonplastic, yellowish brown (10YR 5/6), saturated at 7.5 feet, stiff.	ML			
				10	GRAVELLY SAND mostly fine to coarse sand, little fine to medium gravel, trace coarse gravel, trace silt, brown (10YR 5/3), damp, dense.				
				12	Same as above.	SW			
				14					

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT CORP.GDT 8070.02 9/10/09

Signature: 	Firm: RMT Inc. 3754 Ranchero Drive Ann Arbor, MI 48108	734-971-7080 Fax 734-971-9022
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WELL CONSTRUCTION LOG

WELL NO. MW-16s/B-42

Page 2 of 2

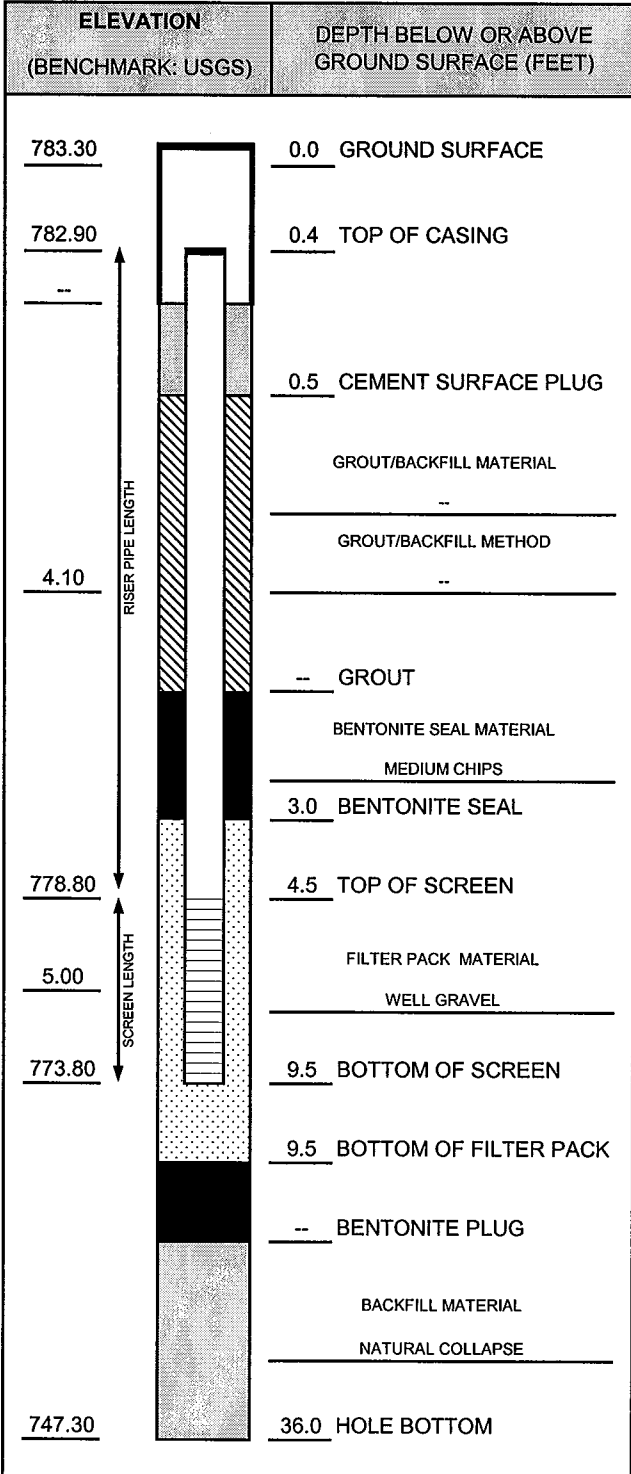
SAMPLE		BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
NUMBER AND TYPE	RECOVERY (%)							
5 GP	70		18	Same as above.				
6 GP	40		20	Same as above.				
			22					
			24		SW			
7 GP	60		26	Same as above.				
			28					
8 GP	60		30					
			32	Change to wet to saturated at 31.5 feet.				
			34	CLAY few fine to medium gravel, slight plasticity, gray (10YR 5/1), dry to damp, stiff.	CL			Not enough water to sample at 31.5 feet.
9 GP	100		36	End of boring at 36.0 feet below ground surface.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 9/10/09



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-16S
PROJ. NO: 8070.02	DATE INSTALLED: 7/23/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



CASING AND SCREEN DETAILS	
TYPE OF RISER:	2-INCH PVC
PIPE SCHEDULE:	40
PIPE JOINTS:	THREADED O-RINGS
SOLVENT USED?	NO
SCREEN TYPE:	2-INCH PVC
SCR. SLOT SIZE:	0.01-INCH
BOREHOLE DIAMETER:	8.0 IN. FROM 0.0 TO 9.5 FT. 2.0 IN. FROM 9.5 TO 36.0 FT.
SURF. CASING DIAMETER:	NA IN. FROM NA TO NA FT. NA IN. FROM NA TO NA FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	NA
TIME DEVELOPING:	-- MINUTES
WATER REMOVED:	-- GALLONS
WATER ADDED:	-- GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	NA
COLOR BEFORE:	NA
CLARITY AFTER:	NA
COLOR AFTER:	NA
ODOR (IF PRESENT):	NA

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	DRY	T/PVC	7/23/2009	1700
DTB AFTER DEVELOPING:	NA	T/PVC	NA	NA
SWE BEFORE DEVELOPING:	DRY	T/PVC	7/23/2009	1700
SWE AFTER DEVELOPING:	NA	T/PVC	NA	NA
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	3120

NOTES:



WELL CONSTRUCTION LOG

WELL NO. MW-17s/B-44

Facility/Project Name: Tecumseh Products Company - Phase II Investigation		Date Drilling Started: 7/23/09	Date Drilling Completed: 7/23/09	Project Number: 8070.02
Drilling Firm: Terraprobe, Inc.	Drilling Method: Direct Push/HSA	Surface Elev. (ft) ---	TOC Elevation (ft) ---	Total Depth (ft bgs) 8.0
Boring Location: On Birchfield property, about 1800 feet east of north corner of tire shop		Personnel Logged By - Brent Ritchie Driller - Joe Fotjik		Drilling Equipment: Geoprobe
Civil Town/City/or Village: Tecumseh	County: Lenawee	State: MI	Water Level Observations: While Drilling: Date/Time 7/23/09 00:00 <input checked="" type="checkbox"/> Depth (ft bgs) <u>5.0</u> After Drilling: Date/Time 7/23/09 00:00 Depth (ft bgs) <u>NM</u>	

SAMPLE NUMBER AND TYPE	RECOVERY (%)	BLOW COUNTS	DEPTH IN FEET	LITHOLOGIC DESCRIPTION	USCS	GRAPHIC LOG	WELL DIAGRAM	COMMENTS
				TOPSOIL				
1 GP	40		2	SAND WITH GRAVEL mostly fine to coarse sand, little fine to coarse gravel, trace to few silt, yellowish brown (10YR 5/4), damp, medium dense.	SW			
2 GP	50		6	Change to saturated at 5.0 feet. SILTY CLAY few fine to medium gravel, slight plasticity, brown (10YR 5/3), damp, stiff.	CL-ML			
			8	End of boring at 8.0 feet below ground surface.				

SOIL BORING WELL CONSTRUCTION LOG 8070.02.GPJ RMT_CORP.GDT 8070.02 8/26/09

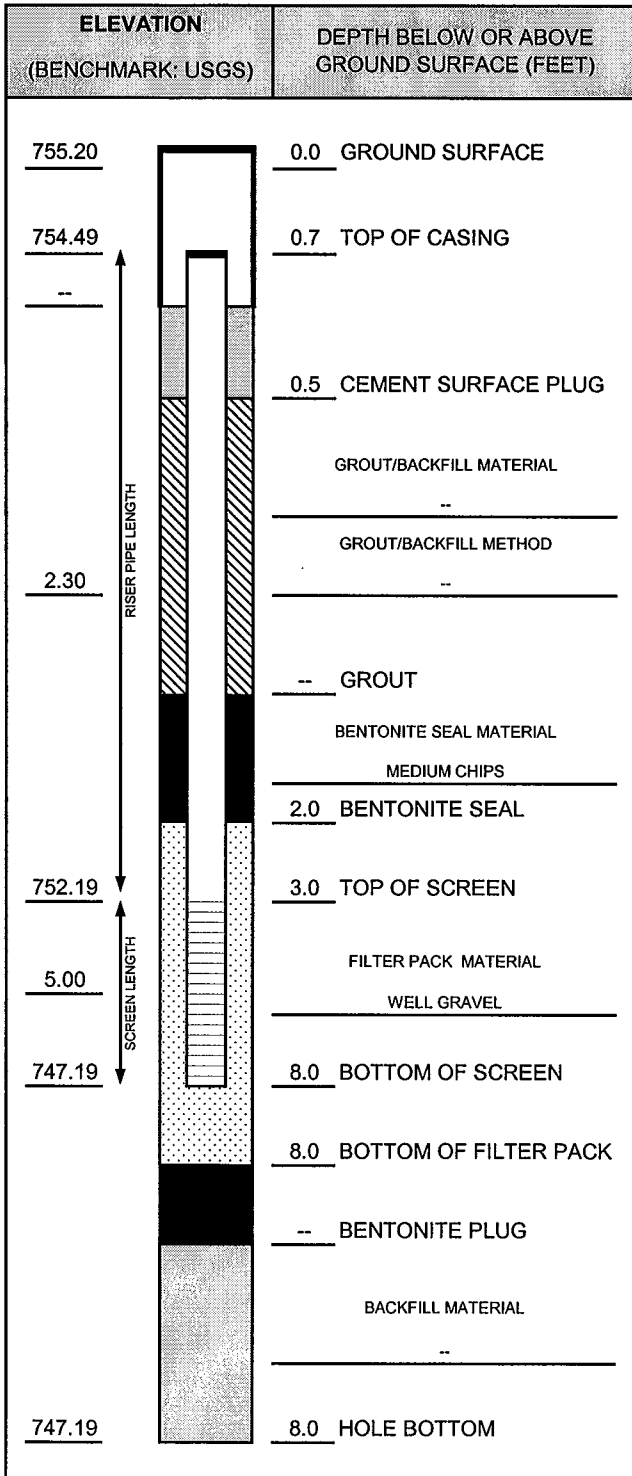
Signature:

Firm: RMT Inc. (734) 971-7080
3754 Ranchero Drive Ann Arbor, MI 48108 Fax (734) 971-9022



WELL CONSTRUCTION DIAGRAM

PROJ. NAME: Tecumseh Products Co. - Tecumseh Mfg. Facility		WELL ID: MW-17S
PROJ. NO: 8070.02	DATE INSTALLED: 7/23/2009	INSTALLED BY: Brent Ritchie
		CHECKED BY: JB



NOTES:

CASING AND SCREEN DETAILS	
TYPE OF RISER:	<u>2-INCH PVC</u>
PIPE SCHEDULE:	<u>40</u>
PIPE JOINTS:	<u>THREADED O-RINGS</u>
SOLVENT USED?	<u>NO</u>
SCREEN TYPE:	<u>2-INCH PVC</u>
SCR. SLOT SIZE:	<u>0.01-INCH</u>
BOREHOLE DIAMETER:	<u>8.0</u> IN. FROM <u>0.0</u> TO <u>8.0</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.
SURF. CASING DIAMETER:	<u>NM</u> IN. FROM <u>NM</u> TO <u>NM</u> FT.
	<u>NA</u> IN. FROM <u>NA</u> TO <u>NA</u> FT.

WELL DEVELOPMENT	
DEVELOPMENT METHOD:	<u>SURGE AND PUMP</u>
TIME DEVELOPING:	<u>0.25</u> HOURS
WATER REMOVED:	<u>3</u> GALLONS
WATER ADDED:	<u>0</u> GALLONS
WATER CLARITY BEFORE / AFTER DEVELOPMENT	
CLARITY BEFORE:	<u>VERY TURBID</u>
COLOR BEFORE:	<u>YELLOWISH BROWN</u>
CLARITY AFTER:	<u>SLIGHT TO MEDIUM TURBID</u>
COLOR AFTER:	<u>SLIGHT YELLOWISH BROWN</u>
ODOR (IF PRESENT):	<u>NA</u>

WATER LEVEL SUMMARY				
MEASUREMENT (FEET)			DATE	TIME
DTB BEFORE DEVELOPING:	7.63	T/PVC	7/23/2009	1616
DTB AFTER DEVELOPING:	7.63	T/PVC	7/23/2009	1633
SWE BEFORE DEVELOPING:	5.33	T/PVC	7/23/2009	1616
SWE AFTER DEVELOPING:	5.34	T/PVC	7/23/2009	1633
OTHER SWE:		T/PVC		
OTHER SWE:		T/PVC		

PROTECTIVE CASING DETAILS	
PERMANENT, LEGIBLE WELL LABEL ADDED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE COVER AND LOCK INSTALLED?	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
LOCK KEY NUMBER:	<u>3120</u>

Appendix B
Draft Analytical Data Tables from the Phase II
Environmental Site Assessment Report

Table 1 - Summary of Soil Analytical Results (Metals)
Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan
DRAFT

Analyte	Statewide Default Background Levels (mg/kg)	Residential & Commercial I Drinking Water Protection Criteria (DWPC) (mg/kg)	Residential & Commercial I Direct Contact Criteria (DCC) (mg/kg)	Soil Sample Location											
				GP-1 3-5' (mg/kg)	GP-3 6-8' (mg/kg)	GP-4 4-6' (mg/kg)	GP-6 3-5' (mg/kg)	GP-7 2-4' (mg/kg)	GP-9 5-7' (mg/kg)	GP-10 2-4' (mg/kg)	GP-12 5-7' (mg/kg)	GP-14 1-3' (mg/kg)	GP-15 3-5' (mg/kg)	GP-16 1-3' (mg/kg)	GP-17 3-5' (mg/kg)
Metals															
Arsenic	5.8	4.6	7.6	5.7	NA	6.6	5.8	2.3	3.8	NA	NA	NA	6.1	14	NA
Barium	75	1,300	37,000	65	NA	43	160	93	70	NA	NA	NA	67	16	NA
Cadmium	1.2	6	550	0.83	0.76	0.53	1.3	0.72	0.93	1	0.44	0.39	0.18	1.5	0.08
Chromium	18	30	2,500	7.1	4.2	6.2	15	7.3	5.6	6.1	3.8	6.8	6.6	7.8	10
Copper	32	5,800	20,000	12	NA	11	89	41	14	NA	NA	NA	11	6.2	NA
Lead	21	700	400	11	6.1	7	55	13	16	15	5.7	19	28	49	8.8
Selenium	0.41	4	2,600	2.8	NA	3.5	3	0.23	0.81	NA	NA	NA	2.8	0.5	NA
Zinc	47	2,400	170,000	18	NA	13	110	100	31	NA	NA	NA	32	18	NA

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. mg/kg denotes milligrams per kilogram.

Table 1 - Summary of Soil Analytical Results (Detected Metals)(Continued)
Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan

Analyte	Statewide Default Background Levels (mg/kg)	Residential & Commercial I Drinking Water Protection Criteria (DWPC) (mg/kg)	Residential & Commercial I Direct Contact Criteria (DCC) (mg/kg)	GP-21	GP-22	GP-23	GP-25	GP-26	GP-27	GP-28	GP-29	HB-31	HB-32
				3-5' (mg/kg)	8-10' (mg/kg)	3-5' (mg/kg)	1-2' (mg/kg)	3-5' (mg/kg)	1-3' (mg/kg)	21-23' (mg/kg)	3-5' (mg/kg)	6" (mg/kg)	6" (mg/kg)
Metals													
Arsenic	5.8	4.6	7.6	NA	NA	NA	5.6	NA	8.3	NA	NA	NA	NA
Barium	75	13,000	37,000	NA	NA	NA	130	NA	260	NA	NA	NA	NA
Cadmium	1.2	6	550	0.47	0.55	0.22	1.8	0.39	6.6	0.34	1	9	NA
Chromium	18	30	2,500	8.8	6.8	16	11	11	16	4.7	11	24	NA
Copper	32	5,800	20,000	NA	NA	NA	100	NA	110	NA	NA	NA	NA
Lead	21	700	400	46	48	50	110	89	170	27	140	110	NA
Mercury	0.13	1.7	160	NA	NA	NA	ND	NA	0.11	NA	NA	NA	NA
Selenium	0.41	4	2,600	NA	NA	NA	1.2	NA	1.8	NA	NA	NA	NA
Zinc	47	2,400	1,700	NA	NA	NA	160	NA	260	NA	NA	NA	NA

- Notes:
1. Samples were collected on December 15, 2008 or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. mg/kg denotes milligrams per kilogram.

**Table 2 - Summary of Soil Analytical Results (VOCs)
 Tecumseh Products
 100 East Patterson Street
 Tecumseh, Michigan
 DRAFT**

Analyte	Residential & Commercial I	Residential & Commercial I	Residential & Commercial I	Sample Location										
	Drinking Water	Direct	Soil Volatilization	GP-1	GP-3	GP-4	GP-6	GP-7	GP-9	GP-10	GP-12	GP-14	GP-15	GP-16
	Protection Criteria (DWPC) (ug/kg)	Contact Criteria (DCC) (ug/kg)	to Indoor Air Inhalation Criteria (SVLAIC) (ug/kg)	3-5' (ug/kg)	6-8' (ug/kg)	4-6' (ug/kg)	3-5' (ug/kg)	2-4' (ug/kg)	5-7' (ug/kg)	2-4' (ug/kg)	5-7' (ug/kg)	1-3' (ug/kg)	3-5' (ug/kg)	1-3' (ug/kg)
VOCs														
n-Butylbenzene	1,600	2,500,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	160	ND	ND
Chloroform	1,600	1,200,000	7,200	ND	ND	ND	ND	ND	ND	ND	ND	120	64	ND
cis-1-2-Dichloroethene	1,400	640,000	22,000	ND	ND	ND	150	ND	660	ND	ND	230	1,300	410
trans-1-2-Dichloroethene	2,000	1,400,000	23,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	67
1,1-Dichloroethene	140	200,000	62	ND	ND	ND	ND	ND	240	ND	ND	90	360	ND
Ethylbenzene	1,500	140,000	87,000	ND	ND	ND	ND	ND	92	ND	ND	170	ND	ND
n-Propylbenzene	1,600	2,500,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	300	ND	ND
Tetrachloroethene	100	88,000	11,000	ND	ND	ND	ND	ND	77	ND	ND	5900	1200	3300
Toluene	16,000	250,000	250,000	ND	ND	ND	ND	ND	120	ND	ND	310	110	78
1,1,1-Trichloroethane	4,000	460,000	250,000	ND	ND	ND	ND	ND	ND	ND	ND	3,800	8,800	ND
Trichloroethene	100	500,000	7,100	ND	260	ND	4,300	4,100	3,200	500	350	43,000	38,000	7,600
1,2,4-Trimethylbenzene	2,100	110,000	110,000	ND	ND	ND	ND	ND	ND	ND	ND	890	220	ND
1,3,5-Trimethylbenzene	1,800	94,000	94,000	ND	ND	ND	ND	ND	ND	ND	ND	190	ND	ND
Xylenes	5,600	150,000	150,000	ND	ND	ND	ND	ND	220	ND	ND	1500	930	310

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria.
 7. Ug/kg denotes micrograms per kilogram.

Table 2 - Summary of Soil Analytical Results (VOCs)
Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan
DRAFT

Analyte	Residential & Commercial I	Residential & Commercial I	Residential & Commercial I	GP-17	GP-21	GP-22	GP-23	GP-25	GP-26	GP-27	GP-28	GP-29	HB-31	HB-32
	Drinking Water Protection Criteria (DWPC) (ug/kg)	Direct Contact Criteria (DCC) (ug/kg)	Soil Volatilization to Indoor Air Inhalation Criteria (SVIAC) (ug/kg)	3-5' (ug/kg)	3-5' (ug/kg)	8-10' (ug/kg)	3-5' (ug/kg)	1-2' (ug/kg)	3-5' (ug/kg)	1-3' (ug/kg)	21-23' (ug/kg)	3-5' (ug/kg)	3-5' (ug/kg)	3-5' (ug/kg)
VOCs														
n-Butylbenzene	1,600	2,500,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Chloroform	1,600	1,200,000	7,200	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
cis-1-2-Dichloroethene	1,400	640,000	22,000	ND	ND	ND	ND	3,400	ND	200	ND	ND	ND	NA
trans-1-2-Dichloroethene	2,000	1,400,000	23,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,1-Dichloroethene	140	200,000	62	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Ethylbenzene	1,500	140,000	87,000	ND	ND	ND	ND	ND	ND	64	ND	ND	ND	NA
n-Propylbenzene	1,600	2,500,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Tetrachloroethene	100	88,000	11,000	ND	75	ND	ND	ND	ND	200	230	ND	ND	NA
Toluene	16,000	250,000	250,000	ND	ND	ND	ND	ND	ND	230	ND	ND	ND	NA
1,1,1-Trichloroethane	4,000	460,000	250,000	ND	4,600	4,000	260	ND	ND	540	2,900	ND	ND	NA
Trichloroethene	100	500,000	7,100	1,300	1,600	5,200	1,700	8,600	ND	4,500	940	ND	ND	NA
1,2,4-Trimethylbenzene	2,100	110,000	110,000	ND	ND	ND	1,700	ND	ND	ND	ND	ND	ND	NA
1,3,5-Trimethylbenzene	1,800	94,000	94,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Xylenes	5,600	150,000	150,000	ND	ND	ND	ND	ND	ND	440	ND	ND	ND	NA

- Notes: 1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
4. Shaded values are above one or more applicable cleanup criteria contained in Memo No. 1.
5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria.
7. Ug/kg denotes micrograms per kilogram.

**Table 3 - Summary of Soil Analytical Results (PNAs/SVOCs)
Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan
DRAFT**

Analyte	Residential & Commercial I	Residential & Commercial I	Residential & Commercial I	Sample Location								
	Drinking Water Protection Criteria (DWPC) (ug/kg)	Direct Contact Criteria (DCC) (ug/kg)	Soil Volatilization to Indoor Air Inhalation Criteria (SVIAC) (ug/kg)	GP-1 3-5' (ug/kg)	GP-3 6-8' (ug/kg)	GP-6 3-5' (ug/kg)	GP-7 2-4' (ug/kg)	GP-9 5-7' (ug/kg)	GP-10 2-4' (ug/kg)	GP-12 5-7' (ug/kg)	GP-14 1-3' (ug/kg)	GP-15 3-5' (ug/kg)
VOCs												
Anthracene	41,000	1,000,000,000	230,000,000	ND	ND	ND	ND	ND	ND	ND	ND	790
Acenaphthylene	5,900	1,600,000	1,600,000	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(a)anthracene	NLL	20,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	1,200
Benzo(b)fluoranthene	NLL	20,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	1,500
Benzo(k)fluoranthene	NLL	200,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	510
Benzo(ghi)perylene	NLL	2,500,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(a)pyrene	NLL	2,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	1,200
Chrysene	NLL	2,000,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	1,500
Dibenzo(ah)anthrene	NLL	2,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	730,000	46,000,000	1,000,000,000	ND	ND	ND	ND	ND	ND	ND	ND	2,900
Fluorene	390,000	27,000,000	580,000,000	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	NLL	20,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Methylnaphthalene	57,000	8,100,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	1,100
Naphthalene	35,000	16,000,000	250,000	ND	ND	ND	ND	ND	ND	ND	ND	1,800
Phenanthrene	56,000	1,600,000	2,800,000	ND	ND	ND	ND	ND	ND	ND	ND	3,200
Pyrene	480,000	29,000,000	1,000,000,000	ND	ND	ND	ND	ND	ND	ND	ND	2,800

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, NLL = not likely to leach, and ID= Insufficient data available to establish criteria.
 7. Ug/kg denotes micrograms per kilogram.

**Table 3 - Summary of Soil Analytical Results (PNAs/SVOCs)
Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan
DRAFT**

Analyte	Residential & Commercial I	Residential & Commercial I	Residential & Commercial I	GP-16	GP-17	GP-21	GP-22	GP-23	GP-25	GP-26	GP-27	GP-28	GP-29	HB-31
	Drinking Water Protection Criteria (DWPC) (ug/kg)	Direct Contact Criteria (DCC) (ug/kg)	Soil Volatilization to Indoor Air Inhalation Criteria (SVIAC) (ug/kg)	1-3' (ug/kg)	3-5' (ug/kg)	3-5' (ug/kg)	8-10' (ug/kg)	3-5' (ug/kg)	1-2' (ug/kg)	3-5' (ug/kg)	1-3' (ug/kg)	21-23' (ug/kg)	3-5' (ug/kg)	6" (ug/kg)
VOCs														
Anthracene	41,000	1,000,000,000	230,000,000	ND	ND	ND	ND	ND	ND	400	ND	ND	ND	2,000
Acenaphthylene	5,900	1,600,000	1,600,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	790
Benzo(a)anthracene	NLL	20,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3,100
Benzo(b)fluoranthene	NLL	20,000	ID	ND	ND	ND	ND	ND	ND	500	ND	ND	ND	4,700
Benzo(k)fluoranthene	NLL	200,000	NLV	ND	ND	ND	ND	ND	ND	500	ND	ND	ND	3,500
Benzo(ghi)perylene	NLL	2,500,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1,900
Benzo(a)pyrene	NLL	2,000	NLV	ND	ND	ND	ND	ND	ND	570	ND	ND	ND	1,400
Chrysene	NLL	2,000,000	ID	ND	ND	ND	ND	ND	ND	610	ND	ND	ND	3,900
Dibenzo(ah)anthrene	NLL	2,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	680
Fluoranthene	730,000	46,000,000	1,000,000,000	ND	ND	ND	ND	ND	ND	2,300	ND	ND	ND	13,000
Fluorene	390,000	27,000,000	580,000,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	730
Indeno(1,2,3-cd)pyrene	NLL	20,000	NLV	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2,100
2-Methylnaphthalene	57,000	8,100,000	ID	1,400	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	35,000	16,000,000	250,000	1,500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	56,000	1,600,000	2,800,000	1,200	ND	ND	ND	ND	ND	1,500	ND	ND	ND	5,700
Pyrene	480,000	29,000,000	1,000,000,000	ND	ND	ND	ND	ND	ND	1,700	ND	ND	ND	11,000

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, NLL = not likely to leach, and ID= Insufficient data available to establish criteria.
 7. Ug/kg denotes micrograms per kilogram.

Table 4 - Summary of Groundwater Analytical Results (Metals)

**Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan**

DRAFT

Analyte	Residential & Commercial I	Residential & Commercial I														
	Drinking Water Criteria (DWC) (ug/L)	Groundwater Contact Criteria (GCC) (ug/L)	GP-1 (ug/L)	GP-2 (ug/L)	GP-3 (ug/L)	GP-4 (ug/L)	GP-5 (ug/L)	GP-6 (ug/L)	GP-7 (ug/L)	GP-8 (ug/L)	GP-9 (ug/L)	GP-10 (ug/L)	GP-11 (ug/L)	GP-12 (ug/L)	GP-13 (ug/L)	GP-14 (ug/L)
VOCs																
Barium	2000	14000000	110	NA	ND	NA	ND	NA	ND	NA	ND	ND	100	ND	ND	NA
Copper	1000	7400000	ND	NA	6	NA	10	NA	ND	NA	ND	11	ND	6	8	NA
Lead	4	ID	ND	ND	ND	ND	ND	3	ND	ND	ND	5	ND	ND	3	ND

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. Ug/L denotes micrograms per liter.

Table 4 - Summary of Groundwater Analytical Results (Metals)(Continued)

Tecumseh Products

100 East Patterson Street

Tecumseh, Michigan

DRAFT

Analyte	Residential & Commercial I	Residential & Commercial I															
	Drinking Water Criteria (DWC) (ug/L)	Groundwater Contact Criteria (GCC) (ug/L)	GP-15 (ug/L)	GP-16 (ug/L)	GP-17 (ug/L)	GP-18 (ug/L)	GP-19 (ug/L)	GP-20 (ug/L)	GP-21 (ug/L)	GP-22 (ug/L)	GP-23 (ug/L)	GP-24 (ug/L)	GP-25 (ug/L)	GP-26 (ug/L)	GP-27 (ug/L)	GP-28 (ug/L)	GP-29 (ug/L)
VOCs																	
Barium	2000	14000000	NA	ND	ND	NA	NA	NA	NA	ND	ND	ND	ND	NA	ND	NA	NA
Copper	1000	7400000	NA	ND	ND	NA	NA	NA	NA	ND	ND	ND	ND	NA	ND	NA	NA
Lead	4	ID	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. Ug/L denotes micrograms per liter.

Table 5 - Summary of Groundwater Analytical Results (VOCs, PNAs/SVOCs and Cyanide)

Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan

DRAFT

Analyte	Residential & Commercial I			Sample Location															
	Drinking Water Criteria (DWC) (ug/L)	Groundwater Contact Criteria (GCC) (ug/L)	Groundwater Volatilization to Indoor Air Inhalation Criteria (GVIAIC) (ug/L)	GP-1 (ug/L)	GP-2 (ug/L)	GP-3 (ug/L)	GP-4 (ug/L)	GP-5 (ug/L)	GP-6 (ug/L)	GP-7 (ug/L)	GP-8 (ug/L)	GP-9 (ug/L)	GP-10 (ug/L)	GP-11 (ug/L)	GP-12 (ug/L)	GP-13 (ug/L)	GP-14 (ug/L)	GP-15 (ug/L)	GP-16 (ug/L)
VOCs																			
Benzene	5	11,000	5,600	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	ND	ND	ND	ND	ND	9
n-Butylbenzene	80	5,900	ID	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	ND
Chloroethane	430	440,000	5,700,000	ND	ND	43	9	23	11	5	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	80	150,000	28,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	1	ND	3	ND	ND	ND	ND
cis-1,2-Dichloroethene	70	200,000	93,000	ND	210	760	240	510	120	4	160	9	36	15	7	1	ND	120	3
1,1-Dichloroethane	880	2,400,000	1,000,000	ND	11	25	18	160	84	ND	9	89	3	ND	3	ND	8	31	30
1,1-Dichloroethene	7	11,000	200	ND	17	2	4	10	70	3	ND	26	76	3	320	6	31	12	2
trans-1,2-Dichloroethene	100	220,000	85,000	ND	4	27	22	12	1	ND	11	2	ND	ND	ND	ND	ND	3	1
Ethylbenzene	74	170,000	110,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3	ND	ND	ND	ND	3
n-Propylbenzene	80	15,000	ID	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7	ND	ND	ND	ND	ND
Tetrachloroethene	5	12,000	25,000	ND	2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	12	3	ND
1,1,2-Trichloroethane	5	21,000	17,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	4	ND	ND	ND	1	ND	2
Toluene	790	530,000	530,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3
1,1,1-Trichloroethane	200	1,300,000	660,000	ND	16	ND	ND	ND	60	3	ND	31	34	4	390	6	260	150	16
1,2,4-Trimethylbenzene	63	56,000	56,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	64	ND	ND	ND	ND	4
1,3,5-Trimethylbenzene	72	61,000	61,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	35	ND	ND	ND	ND	1
Trichloroethene	5	22,000	15,000	ND	920	510	320	660	550	300	49	540	370	100	530	210	190	450	8
Trichlorofluoromethane	2,600	1,100,000	110,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes	280	190,000	190,000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
PNAs/SVOCs																			
2-Methylnaphthalene	260	25,000	ID	ND	ND	ND	ND	ND	ND	ND	7	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	520	31,000	31,000	ND	ND	ND	ND	ND	ND	ND	10	ND	ND	ND	ND	ND	ND	ND	ND
Cyanide	200	57,000	NLV	NA	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND	NA	NA	NA	5

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. Ug/L denotes micrograms per liter.

Table 5 - Summary of Groundwater Analytical Results (VOCs, PNAs/SVOCs and Cyanide)(Continued)

Tecumseh Products
100 East Patterson Street
Tecumseh, Michigan

DRAFT

Analyte	Residential & Commercial I			DRAFT																
	Drinking Water Criteria (DWC) (ug/L)	Groundwater Contact Criteria (GCC) (ug/L)	Groundwater Volatilization to Indoor Air Inhalation Criteria (GVIAIC) (ug/L)	GP-17 (ug/L)	GP-18 (ug/L)	GP-19 (ug/L)	GP-20 (ug/L)	GP-21 (ug/L)	GP-22 @26' (ug/L)	GP-22 @45' (ug/L)	GP-23 @26' (ug/L)	GP-23 @35' (ug/L)	GP-24 (ug/L)	GP-25 (ug/L)	GP-26 (ug/L)	GP-27 (ug/L)	GP-28 @26' (ug/L)	GP-28 @45' (ug/L)	GP-29 (ug/L)	GP-30 (ug/L)
VOCs																				
Benzene	5	11,000	5,600	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
n-Butylbenzene	80	5,900	ID	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Chloroethane	430	440,000	5,700,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Chloroform	80	150,000	28,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
cis-1,2-Dichloroethene	70	200,000	93,000	ND	1	ND	NA	ND	160	81	430	ND	ND	170	ND	ND	ND	ND	ND	NA
1,1-Dichloroethane	880	2,400,000	1,000,000	47	ND	ND	NA	47	160	6	32	ND	ND	87	ND	ND	23	ND	ND	NA
1,1-Dichloroethene	7	11000	200	18	ND	11	NA	920	210	10	ND	ND	ND	ND	ND	14	36	ND	ND	NA
trans-1,2-Dichloroethene	100	220,000	85,000	ND	ND	ND	NA	ND	ND	21	27	ND	ND	10	ND	ND	ND	ND	ND	NA
Ethylbenzene	74	170,000	110,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
n-Propylbenzene	80	15,000	ID	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Tetrachloroethene	5	12,000	25,000	1	1	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	5	ND	ND	NA
1,1,2-Trichloroethane	5	21,000	17,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Toluene	790	530,000	530,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,1,1-Trichloroethane	200	1,300,000	660,000	200	3	71	NA	8,500	3,500	38	ND	ND	ND	ND	ND	120	540	ND	ND	NA
1,2,4-Trimethylbenzene	63	56,000	56,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
1,3,5-Trimethylbenzene	72	61,000	61,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Trichloroethene	5	22,000	15,000	200	190	86	NA	1,700	ND	560	300	ND	48	240	ND	170	110	ND	34	NA
Trichlorofluoromethane	2,600	1,100,000	1,100,000	ND	ND	ND	NA	ND	1,600	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
Xylenes	280	190,000	190,000	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	NA
PNAs/SVOCs																				
2-Methylnaphthalene	260	25,000	ID	ND	ND	ND	ND	ND	ND	NA	ND	NA	ND	ND	ND	ND	ND	NA	NA	NA
Naphthalene	520	31,000	31,000	ND	ND	ND	ND	ND	ND	NA	ND	NA	ND	ND	ND	ND	ND	NA	NA	NA
Cyanide	200	57,000	NLV	6	NA	NA	NA	NA	ND	NA	ND	NA	ND	ND	NA	ND	ND	NA	NA	NA

- Notes:
1. Samples were collected on December 15, 16 and 22, 2008, or January 14 and 15, 2009.
 2. NA denotes "Not Analyzed". ND denotes the indicated laboratory parameter was not detected above the laboratory reported detection limit (RDL).
 3. The cleanup criteria are derived from the MDEQ-RRD, Operational Memorandum No. 1 (Memo No. 1) dated December 10, 2004, as revised.
 4. Shaded values are above one or more applicable cleanup criteria and bold font indicates a metal detected above the Default Background Level contained in Memo No. 1.
 5. All samples were analyzed at Lakeland Analytical Laboratories, Inc. located in Pinckney, Michigan.
 6. NLV = not likely to volatilize, ID= Insufficient data available to establish criteria..
 7. Ug/L denotes micrograms per liter.

The original laboratory data report contained an error. Raw laboratory data for GP-22 @ 45' indicate that the TCE concentration is 1,600 ug/L and the trichlorofluoromethane concentration is ND. RMT was notified of this correction in an e-mail from ATC dated March 26, 2009.

Appendix C Historical Data for Possible Sources of Contamination

APPENDIX C

AG - Above Ground
UG - Under Ground

STORAGE TANK & BULK SYSTEM IDENTIFICATION

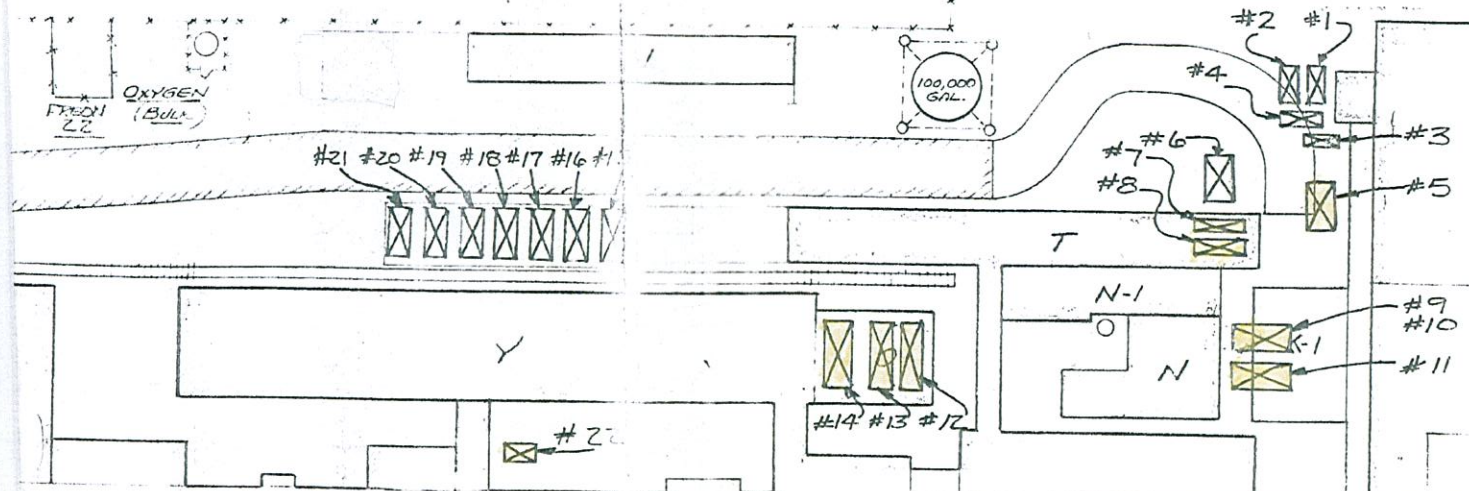
5-1-86
TECUMSEH PRODUCTS Co.
TECUMSEH DIVISION
CLAUDE WALKER
GERARD BUTTON

STORAGE TANK #	LOCATION	AG UG	PRODUCT	GALLON CAPACITY	LENGTH & DIAMETER	REMARKS
1	South end of Building "J"	UG	Reclaimed Hydraulic Oil	6,000	16'-1"x8'-0"	Buried under concrete No manhole <i>Removed Aug 1990</i>
2	South end of Building "J"	UG	Etna #25 Hydraulic Oil	6,000	16'-1"x8'-0"	Buried under concrete No manhole <i>Removed Aug 1990</i>
3	South end of Building "J"	UG	Kerosene	1,000	10'-0"x4'-0"	Buried under concrete No manhole <i>Removed Aug 1990</i>
4	South end of Building "J"	UG	Lapping Vehicle Oil	6,000	16'-1"x8'-0"	Buried under concrete No manhole <i>Removed Aug 1990</i>
5	South end of Building "J"	UG	#6 Fuel Oil	14,723	10'-4"x22"	Steam Heater Installed 1993 <i>Pumped, cleaned & filled with inert materials</i>
6	West side of Building "T"	UG	Scrap Oil (Hauled away)	7,500	7' x 26'	Under cement with Manhole <i>Removed Aug 1990</i>
7	Inside Building "T"	AG	Chlorothene			On Old Dock ✓
8	Inside Building "T"	AG	Used Burn Oil Teardown	2,880	5'-6"x17'	On Old Dock ✓
9-10	Under Building "K-1"	UG	Waste Chemicals Oil Split	20,000	10'-6"x31'	Old fuel oil tank 9-24-93 split into 2-10K <i>filled with concrete</i>
11	Under Building "K-1"	UG	Boiler Oil #6	20,000	10'-6"x31'	Abandoned 11-85. Filled with concrete
12	Inside Building "O"	AG	Refrigeration Oil (Light)	12,500	8' x 32'-6"	Old tanks in a heated building
13	Inside Building "O"	AG	Refrigeration Oil (Light)	12,500	8' x 32'-6"	Old tanks in a heated building

UG - Under Ground

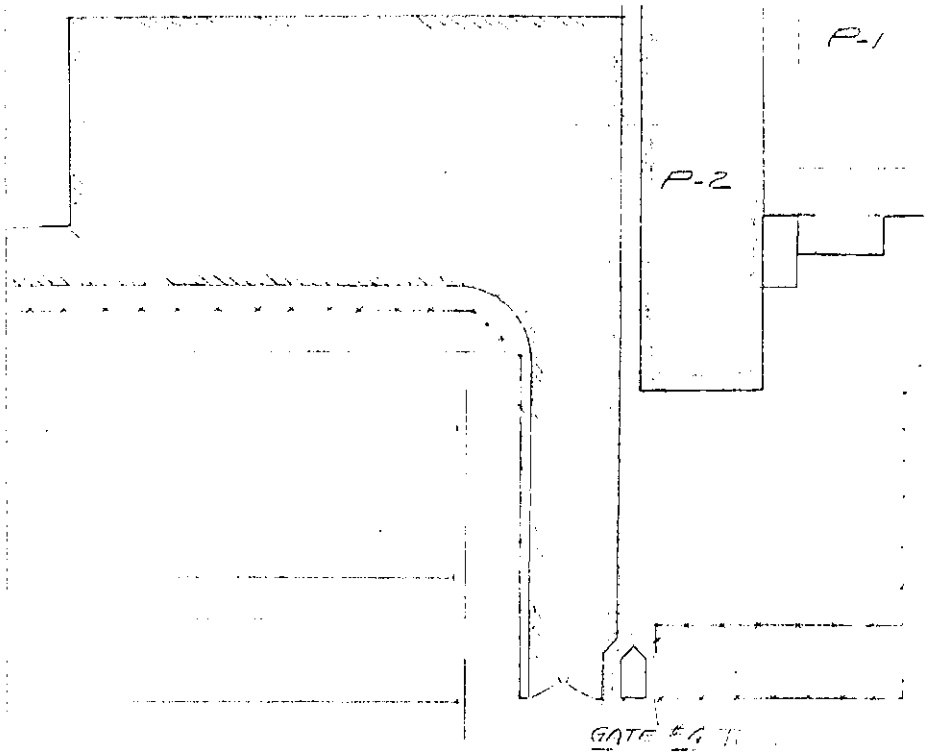
STORAGE TANK #	LOCATION	AG UG	PRODUCT	GALLON CAPACITY	LENGTH & DIAMETER	REMARKS
14	Inside Building "O"	AG	Refrigeration Oil (Heavy-HR)	8,000		Automotive Oil New in 1982
15	West Side Building - "Y"	UG	<i>Removed in 1989</i>	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
16	West Side Building - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
17	West Side Building - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
18	West Side Building - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
19	West Side Building - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
20	West Side Building - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
21	West Side Bldg - "Y"	UG	//	6,000	8'x16'-1"	Under slab - Has manhole - Piped into building
22	Between "Y" & "G"- Outdoors	AG	Over flow tank - Oil Towers	500	4'x7'	Oil piped back to boiler burn tank
23	North Side Building "V"	UG	Quench Oil	20,000	10'-6"x31'	Abandoned early '60's. Filled with ? <i>Removed 87</i>
24	East side Bldg. "L"	AG	Acid from De-Rust	10,000	<i>Removed 1994</i>	Old beer tank on jacks
25	East of Bldg. "W"	UG	Alcohol	6,000	8'x16'	Cleaned and not in use
1 26	South End of Bldg "F"	AG	Refrigeration Oil			<i>Removed 87</i>

STREET



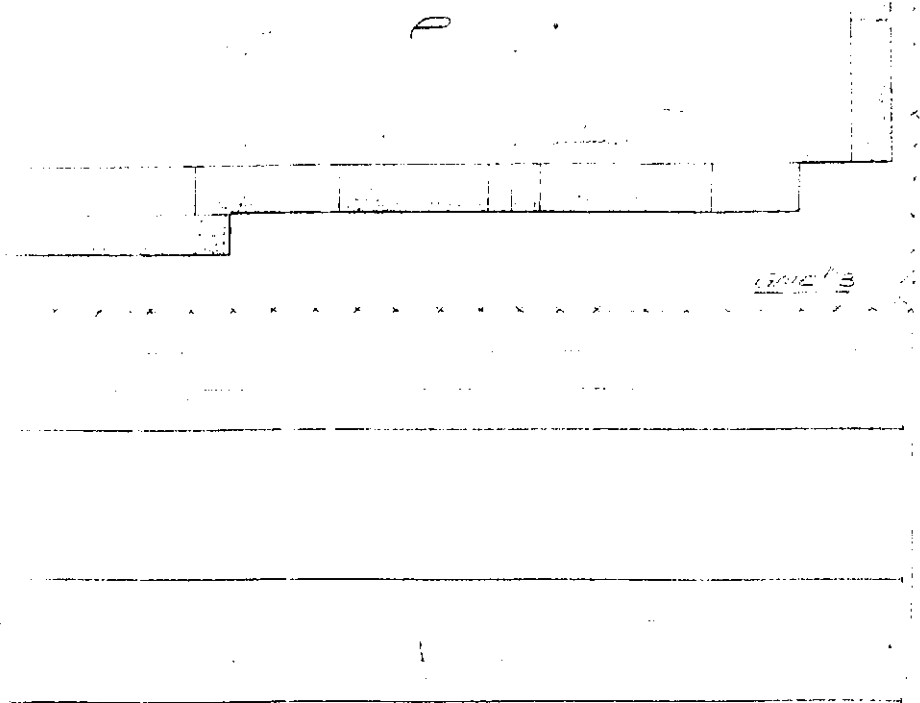
G-2





GATE #4

NOTE:
 TANKS # 7-8-11
 ARE ABOVE GROUND
 TANKS # 1-2-3-4
 15-16-17-20-21
 23 & 24
 ARE BELOW GROUND



ABOVE GROUND = 7 TANKS
 BELOW GROUND = 18 TANKS

7-22 & 24
 ABOVE GROUND
 1-10-11
 20-21
 BELOW GROUND

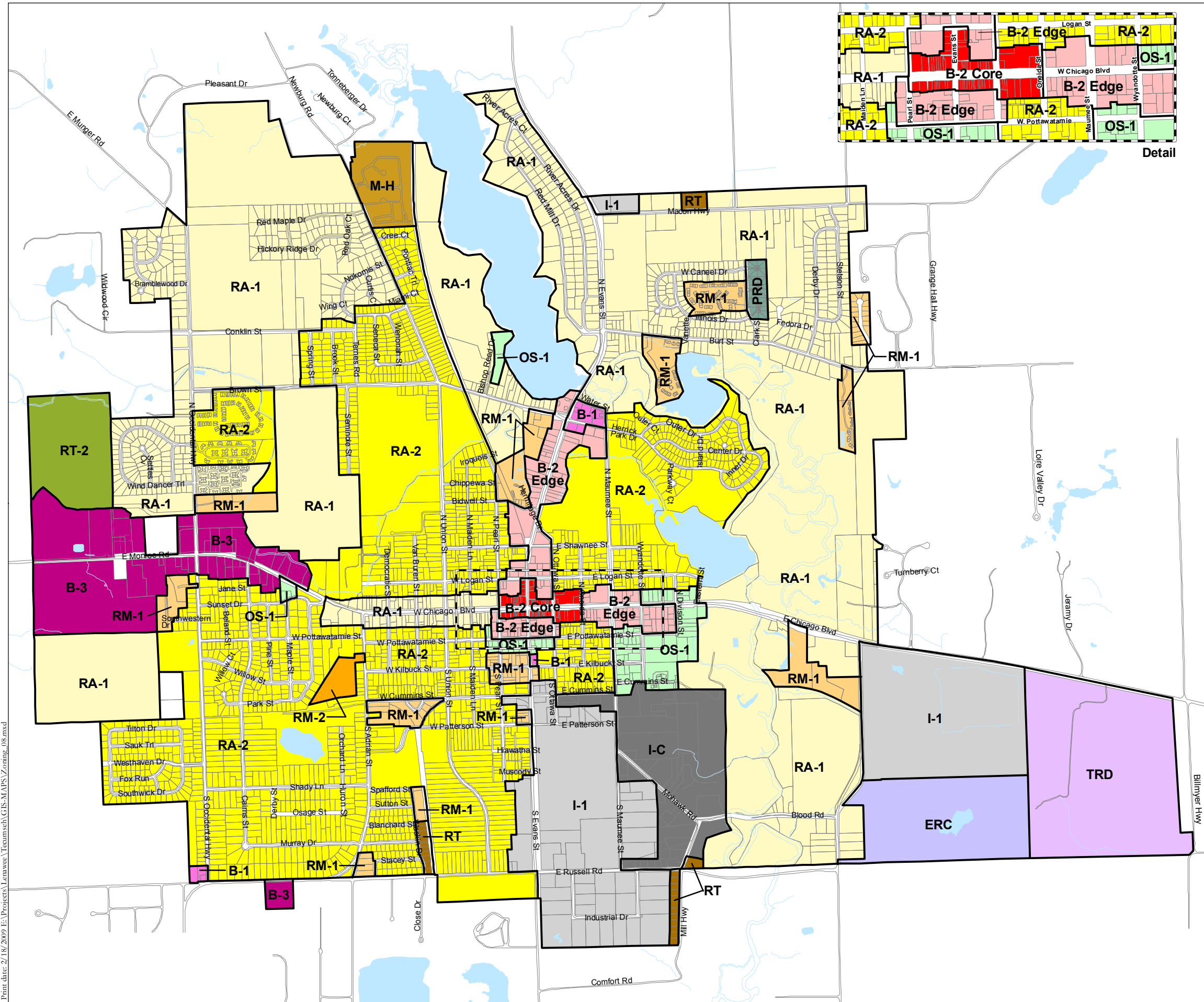
TECUMSEH PRODUCTS CO
 TECUMSEH DIVISION
 BULK STORAGE TANK LOCATIONS
 SCALE 1" = 50'
 5-13-86
 C. WALKER

MAY 15 1986

Appendix D City of Tecumseh Zoning Map

Zoning Map

City of Tecumseh, Michigan



Zoning Districts

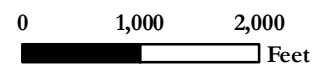
- RA-1 One-Family Residential
- RA-2 One-Family Residential
- RM-1 Multiple Family Residential
- RM-2 Multiple-Family Residential
- RT Two-Family Residential
- RT-2 Two-Family Residential
- M-H Mobile Home Residential
- B-1 Local Business
- B-2 Downtown Edge
- B-2 Downtown Core
- B-3 General Business
- I-1 Industrial
- I-C Industrial-Commercial
- OS-1 Office-Service
- PRD Planned Residential Developments
- TRD Technology Research Developments
- ERC Environmental Residential

Revision	Date	Revision	Date	Revision	Date

I, _____, Clerk of the City of Tecumseh, do hereby certify that this map is a true copy of the map adopted by the Tecumseh City Council on _____, as well as amendments made as of revised date.

City Clerk

The lot lines of this map are representative of the actual lot lines and are not intended to be substituted for an official survey or used to resolve boundary or area issues. Secure a survey, consult County records or City of Tecumseh Clerk



Mckenna
ASSOCIATES
INCORPORATED

Base Map Source: City of Tecumseh, 2008

Appendix E

Well Survey Information

WATER WELL AND PUMP RECORD

PART 127 ACT 368, P.A. 1978

W/ 2837
PERMIT NUMBER

1 LOCATION OF WELL

County: Lenawee Township Name: Tecumseh Fraction: N/4 S/4 E/4 S/4 Section Number: 34 Town Number: 20 Range Number: 4 E/W

Distance And Direction From Road Intersection: 3 blocks N of Russell on the west side of Mill Hwy

Street Address & City of Well Location: 701 Mill Hwy Tecumseh Mi

Locate with "X" in Section Below

Sketch Map: Mill Hwy
Russell Rd

2 FORMATION DESCRIPTION

FORMATION DESCRIPTION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
SAND & CLAY	7	7
SAND	20	27
CLAY	10	37
SAND & CLAY	3	40
SAND & GRAVEL	6	46

3 OWNER OF WELL: Susan Maynard
Address: 701 Mill Hwy Tecumseh Mi
Address Same As Well Location? Yes No

4 WELL DEPTH: (completed) 45 ft. Date of Completion: Aug 29-85

5 Cable tool Rotary Driven Dug
 Hollow rod Auger Jetted

6 USE: Domestic Type I Public Type III Public
 Irrigation Type IIa Public Heat pump
 Test Well Type IIb Public

7 CASING: Diameter: 5 in. to 4 1/2 ft. depth
 Steel Threaded Plastic Welded
Height: Above/Below Surface: 1 ft.
Weight: PVC lbs./ft.
Grouted Drill Hole Diameter: _____ in. to _____ ft. depth
Drive Shoe: Yes No

8 SCREEN: Not Installed
Type: JOHNSON Diameter: 4"
Slot/Gauze: 20 Length: 4'
Set between: 41 ft. and 45 ft.
FITTINGS: K-Packer Lead Packer Bremer Check
 Blank above screen _____ ft. Other: THREAD ON

9 STATIC WATER LEVEL: 32 ft. below land surface Flow

10 PUMPING LEVEL: below land surface
40 ft. after 2 hrs pumping at 5 G.P.M.
_____ ft. after _____ hrs pumping at _____ G.P.M.

11 WELL HEAD COMPLETION: Wellhead adapter 12" above grade
 Basement offset Approved pit

12 WELL GROUTED? No Yes From 41 to 0 ft.
 Neat cement Bentonite Other: CLAY
No. of bags of cement: 2 Additives: Benseal

13 Nearest source of possible contamination:
Type: SEPTIC Distance: 100' Direction: N
Well disinfected upon completion? Yes No

14 PUMP: Not Installed Pump Installation Only
Manufacturer's name: MC-DONALD
Model number: _____ HP: 1/2 Volts: 220
Length of Drop Pipe: 40 ft. capacity: 5 G.P.M.
TYPE: Submersible Jet
PRESSURE TANK: Manufacturer's name: NO/LAND
Model number: NPD-20 capacity: _____ Gallons

RECEIVED
MICH. DEPT. OF PUBLIC HEALTH
OCT 07 1985
Bureau of Environmental and Occupational Health - GWOS

15. Remarks, elevation, source of data, etc.

16. WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Horizon 3 Sons Inc. 58-0551
REGISTERED BUSINESS NAME REGISTRATION NO.
Address: Tipton Mich
Signed: Roy Horner Date: Aug 29-85
AUTHORIZED REPRESENTATIVE

3

Permit # 8445

WATER WELL RECORD
ACT 294 PA 1965

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

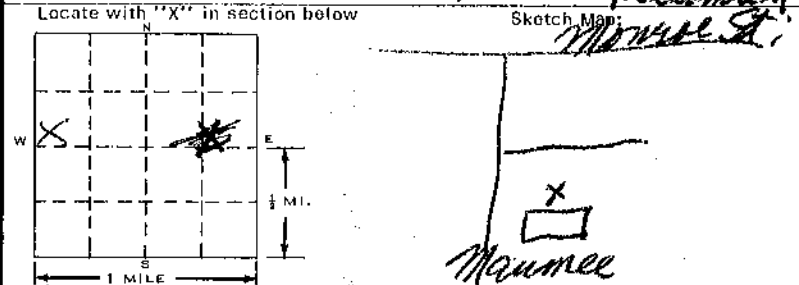
SEP - 9 1976

1 LOCATION OF WELL

County <i>Lenawee</i>	Township Name <i>Tec</i>	Fraction <i>1/4 C 1/4 W 3/4</i>	Section Number <i>34</i>	Town Number <i>5 N/S.</i>	Range Number <i>4 E/W.</i>
--------------------------	-----------------------------	------------------------------------	-----------------------------	------------------------------	-------------------------------

Distance And Direction from Road Intersections
200 ft E of Maumee St.
1 1/2 blocks South of Monroe St

Street address & City of Well Location
Maumee St. Tecumseh



3 OWNER OF WELL:

Address *Mary Jay Plastics, Maumee St. Tecumseh*

4 WELL DEPTH: (completed) Date of Completion
99 ft. *9-13-76*

5 Cable tool Rotary Driven Dug
 Hollow rod Jetted Bored

6 USE: Domestic Public Supply Industry
 Irrigation Air Conditioning Commercial
 Test Well

7 CASING: Threaded Welded Height: Above/Below Surface *1* ft.
4 in. to *99* ft. Depth Weight *11* lbs./ft.
99 in. to _____ ft. Depth Drive Shoe? Yes No

2 FORMATION

FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
<i>gravelly soil to soft clay</i>	<i>20</i>	<i>20</i>
<i>dirty gravel to 64</i>	<i>40</i>	<i>60</i>
<i>Clay</i>	<i>4</i>	<i>64</i>
<i>gravel + clay mix</i>	<i>26</i>	<i>90</i>
<i>sand + gravel</i>	<i>5</i>	<i>95</i>
<i>Clay below</i>	<i>4</i>	<i>99</i>

8 SCREEN:

Type: *Stainless Steel* Dia.: *3 in*
Slot/Gauge *10* Length *4 ft*
Set between *99* ft. and *95* ft.
Fittings: *1 1/2 ft Tail pipe + K packer*

9 STATIC WATER LEVEL
4 ft. below land surface

10 PUMPING LEVEL below land surface
90 ft. after *1* hrs. pumping *30* g.p.m.
_____ ft. after _____ hrs. pumping _____ g.p.m.

11 WATER QUALITY in Parts Per Million:
Iron (Fe) _____ Chlorides (Cl) _____
Hardness _____ Other _____

12 WELL HEAD COMPLETION: In Approved Pit
 Pitless Adapter 12" Above Grade

13 Well Grouted? Yes No
 Neat Cement Bentonite _____
Depth: From _____ ft. to _____ ft.

14 Nearest Source of possible contamination
_____ feet _____ Direction *none* Type _____
Well disinfected upon completion Yes No

15 PUMP: Not installed
Manufacturer's Name *Roda*
Model Number _____ HP *2* Volts *220*
Length of Drop Pipe *88* ft. capacity *40* G.P.M.
Type: Submersible Jet Reciprocating

16 Remarks, elevation, source of data, etc.

ADDED INFO BY DRILLER, ITEM NO.
*CORRECTED BY *[Signature]*
**ADDITION BY _____
ELEVATION _____

17 WATER WELL CONTRACTOR'S CERTIFICATION:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Chas Ruenink 0021
REGISTERED BUSINESS NAME REGISTRATION NO.
Address *Adrian*
Signed *Chas Ruenink* Date *7-22-76*
AUTHORIZED REPRESENTATIVE

8310 NOV 03 1977

WATER WELL RECORD
ACT 294 PA 1965

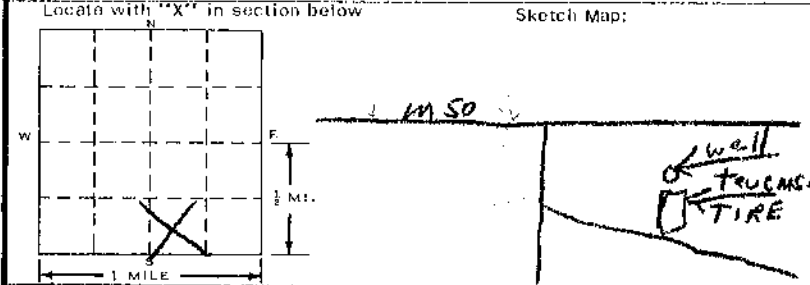
MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

1 LOCATION OF WELL

County: **LENAWEE** Township Name: **TECUMSEH** Fraction: **SW 1/4 NE 1/4 SW 1/4** Section Number: **34** Town Number: **75** Range Number: **R4**

Distance And Direction from Road Intersections
M 50 East in Tecumseh to the then south to Mohawk left 4 blocks north side of City of Well Location

3 OWNER OF WELL: **JOHNATHAN BIRCHFIELD**
TECUMSEH TIRE
 Address: **615 MOHAWK TECUMSEH MICH**



4 WELL DEPTH: (completed) Date of Completion
59 ft. **9-15-77**

5 Cable tool Rotary Driven Dug
 Hollow rod Jotted Bored

6 USE: Domestic Public Supply Industry
 Irrigation Air Conditioning Commercial
 Test Well

7 CASING: Threaded Welded
 Diam. **4"** Height: Above/Below Surface **1** ft.
 ___ in. to ___ ft. Depth Weight **11** lbs./ft.
 ___ in. to ___ ft. Depth Drive Shoe? Yes No

2 FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Clay Sandy yellow	5	5
Clay Blue	1	6
Gravel Dry	30	36
Sand yellow medium to coarse with water	8	44
Blue Clay	8	52
Water sand fine	3	55
Water sand fine to medium	4	59
ADDED INFO BY DRILLER, ITEM NO.		
*CORRECTED BY PJ		
**ADDITION BY		
ELEVATION		
DEPTH TO ROCK		

8 SCREEN:
 Type: **HOUSTON S.S.** Dia.: **3"**
 Slot/Gauge **7** Length **4'**
 Set between **55** ft. and **59** ft.
 Fittings: **2' of 3" pipe with K-PACKER**

9 STATIC WATER LEVEL
34 ft. below land surface

10 PUMPING LEVEL below land surface
 ___ ft. after ___ hrs. pumping ___ G.P.M.
1500 PER WITH RIG
 ___ ft. after ___ hrs. pumping ___ G.P.M.

11 WATER QUALITY in Parts Per Million:
 Iron (Fe) _____ Chlorides (Cl) _____
 Hardness _____ Other _____

12 WELL HEAD COMPLETION: In Approved Pit
 Pitless Adapter 12" Above Grade

13 Well Grouted? Yes No
 Neat Cement Bentonite
 Depth: From ___ ft. to ___ ft.

14 Nearest Source of possible contamination
100 feet **S** Direction **Septic** Type
 Well disinfected upon completion Yes No

15 PUMP: Not installed
 Manufacturer's Name: **VALLEY**
 Model Number: **51204** HP: **1/3** Volts: **230**
 Length of Drop Pipe: **47** ft. capacity: **12** G.P.M.
 Type: Submersible Jet Reciprocating

16 Remarks, elevation, source of data, etc.
below 59' water sand but change back to very fine sand.

17 WATER WELL CONTRACTOR'S CERTIFICATION:
 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
BETZ WELL DRILLING 0983
 REGISTERED BUSINESS NAME REGISTRATION NO.
 Address: **R#3 ADRIAN MICH**
 Signed: **Robert Betz** Date: **10-10-77**
 AUTHORIZED REPRESENTATIVE

Parcel ID Number
325-0435-00

170 of (small)
 FEB 14 1974



WATER WELL RECORD
 ACT 294 PA 1965



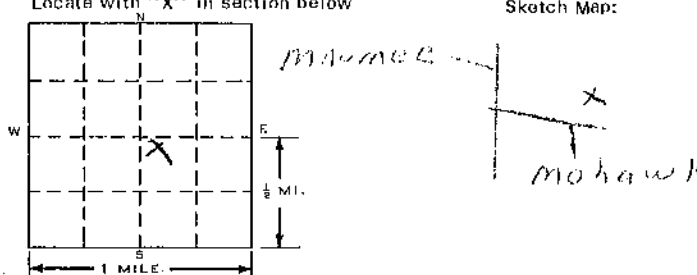
MICHIGAN DEPARTMENT
 OF
 PUBLIC HEALTH

1 LOCATION OF WELL		
County <i>Lenawee</i>	Township Name <i>Tecumseh</i>	Fraction <i>SW 1/4 SW 1/4</i>
Distance And Direction from Road Intersections <i>500 ft N of Russell Rd, 100 ft E of Maumee St.</i>		Section Number <i>34</i>
Street address & City of Well Location Locate with "X" in section below		Town Number <i>5 N.S.</i>
Sketch Map: 		Range Number <i>4 E/W.</i>
		3 OWNER OF WELL: Address <i>Clauda Plumbing Tecumseh,</i>
4 WELL DEPTH: (completed) Date of Completion <i>132 ft.</i>		
5 <input checked="" type="checkbox"/> Cable tool <input type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/> _____		
6 USE: <input type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input checked="" type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/> _____		
7 CASING: Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Diam. <i>4 in.</i> to <i>132 ft.</i> Depth Height: Above/Below Surface _____ ft. Weight _____ lbs./ft. Drive Shoe? Yes <input type="checkbox"/> No <input type="checkbox"/>		
8 SCREEN:		
Type: <i>red brass</i> Dia.: <i>3 in</i>		
Slot/Graze <i>10 slot</i> Length <i>4 ft.</i>		
Set between <i>132 ft.</i> and <i>128 ft.</i>		
Fittings: <i>2 ft. Tail & K packer</i>		
9 STATIC WATER LEVEL <i>1 ft. above</i> land surface		
10 PUMPING LEVEL below land surface <i>40 ft.</i> after <i>1 hrs.</i> pumping <i>25</i> g.p.m.		
11 WATER QUALITY in Parts Per Million: Iron (Fe) _____ Chlorides (Cl) _____ Hardness _____ Other _____		
12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit <input type="checkbox"/> Pitless Adapter <input checked="" type="checkbox"/> 12" Above Grade		
13 Well Grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Neat Cement <input type="checkbox"/> Bentonite <input type="checkbox"/> _____ Depth: From _____ ft. to _____ ft.		
14 Nearest Source of possible contamination <i>50 ft</i> Direction <i>North</i> Type _____ Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
15 PUMP: <input checked="" type="checkbox"/> Not installed Manufacturer's Name _____ Model Number _____ HP _____ Volts _____ Length of Drop Pipe _____ ft. capacity _____ G.P.M. Type: <input type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating		
16 Remarks, elevation, source of data, etc. <i>for Poly Meric Processes Inc. Gene Stiman owner</i>		
17 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. <i>Chas Ruesink</i> <i>0021</i> REGISTERED BUSINESS NAME REGISTRATION NO. Address <i>Adrian R. 3</i> Signed <i>Chas Ruesink</i> Date <i>4-10-74</i> AUTHORIZED REPRESENTATIVE		

WATER WELL RECORD

ACT 294 PA 1965

MICHIGAN DEPARTMENT
OF
PUBLIC HEALTH

1 LOCATION OF WELL			3 OWNER OF WELL:		
County <i>Lenawee</i>	Township Name <i>Tecumseh</i>	Fraction <i>NW 1/4 NW 1/4 SE 1/4</i>	Section Number <i>34</i>	Town Number <i>5 N/S.</i>	Range Number <i>4 E/W.</i>
Distance and Direction from Road Intersections <i>.2 mile south of mumeec on north side mohawk</i>			Address <i>611 mohawk Tecumseh mi</i>		
Street address & City of Well Location <i>611 mohawk Tecumseh mi</i>			4 WELL DEPTH: (completed) Date of Completion <i>58 ft. 6-27-89</i>		
Locate with "X" in section below 			5 <input checked="" type="checkbox"/> Cable tool <input type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Jetted <input type="checkbox"/> Bored <input type="checkbox"/>		
			6 USE: <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Public Supply <input type="checkbox"/> Industry <input type="checkbox"/> Irrigation <input type="checkbox"/> Air Conditioning <input type="checkbox"/> Commercial <input type="checkbox"/> Test Well <input type="checkbox"/>		
			7 CASING: Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Height: Above/Below Surface <i>11</i> ft. Diam. <i>4</i> in. to <i>54</i> ft. Depth Weight <i>11</i> lbs./ft. Drive Shoe? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		
2 FORMATION			8 SCREEN:		
			Type: <i>Slotless</i> Dia.: <i>3"</i>		
			Slot/Gauge <i>.007</i> Length <i>4'</i>		
			Set between <i>54</i> ft. and <i>58</i> ft. Fittings: <i>1/2" PARKER TUB PIPE</i>		
THICKNESS OF STRATUM			9 STATIC WATER LEVEL		
DEPTH TO BOTTOM OF STRATUM			<i>31</i> ft. below land surface		
<i>Brown Fine sand</i> 12 12			10 PUMPING LEVEL below land surface		
<i>CLAY CLAY</i> 36 48			37 ft. after ___ hrs. pumping ___ G.P.M.		
<i>Fine Brown sand</i> 10 58			<i>46</i> ft. after <i>2</i> hrs. pumping <i>10</i> G.P.M.		
			11 WATER QUALITY in Parts Per Million:		
			Iron (Fe) _____ Chlorides (Cl) _____ Hardness _____ Other _____		
			12 WELL HEAD COMPLETION: <input type="checkbox"/> In Approved Pit <input checked="" type="checkbox"/> Pitless Adapter <input type="checkbox"/> 12" Above Grade		
			13 Well Grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Neat Cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Depth: From <i>46</i> ft. to <i>Surface</i>		
			14 Nearest Source of possible contamination <i>50</i> feet <i>north</i> Direction <i>South</i> Type _____ Well disinfected upon completion <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
			15 PUMP: <input type="checkbox"/> Not installed Manufacturer's Name <i>Rad J. Kott</i> Model Number <i>7882</i> HP <i>1/2</i> Volts <i>230</i> Length of Drop Pipe <i>53</i> ft. capacity <i>12</i> G.P.M. Type: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet <input type="checkbox"/> Reciprocating		
USE A 2ND SHEET IF NEEDED			16 Remarks, elevation, source of data, etc.		
			17 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. <i>W. R. K. Drilling 1292</i> REGISTERED BUSINESS NAME _____ REGISTRATION NO. _____ Address <i>6550 S Ridge Hwy</i> Signed <i>James Alcock</i> Date <i>6-27-89</i> AUTHORIZED REPRESENTATIVE		

2/27/82

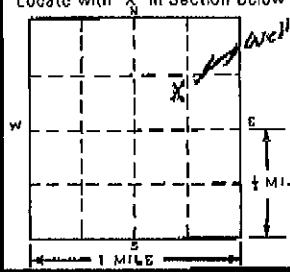
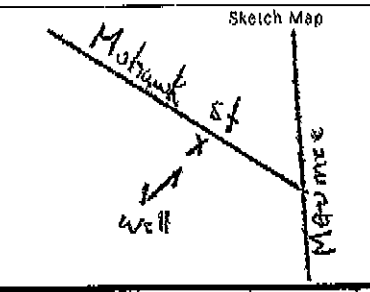
GEOLOGICAL SURVEY NO

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

WATER WELL AND PUMP RECORD

PART 127 ACT 366, P.A. 1978

PERMIT NUMBER **H1 1626**

1 LOCATION OF WELL		THICKNESS OF STRATUM		DEPTH TO BOTTOM OF STRATUM	
County LENAWEE	Township Name Tecumseh	Fraction NE 1/4 SW 1/4 NE 1/4	Section Number 27	Town Number 5 N/S	Range Number 4 E/W
Distance And Direction From Road Intersection Maumee on North side of Mohawk St		Street Address & City of Well Location 607 MOHAWK ST, TECUMSEH, MICH. 49286		3 OWNER OF WELL LOUIS SCHNEIDER Address 607 MOHAWK ST, TECUMSEH, MICH. 49286 Address Same As Well Location? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Locate with "X" in Section Below 		Sketch Map 		4 WELL DEPTH (completed) 78 ft. Date of Completion Oct 15-82	
2 FORMATION DESCRIPTION		5 <input type="checkbox"/> Cable tool <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Driven <input type="checkbox"/> Dug <input type="checkbox"/> Hollow rod <input type="checkbox"/> Auger <input type="checkbox"/> Jatted <input type="checkbox"/>		6 USE <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Type I Public <input type="checkbox"/> Type III Public <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Type IIa Public <input type="checkbox"/> Heat pump <input type="checkbox"/> Test Well <input type="checkbox"/> Type IIb Public <input type="checkbox"/>	
CLAY & SAND	8	8	7 CASING Diameter <input type="checkbox"/> Steel <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Welded 5 in to 70 ft depth Hight Above/Below Surface 1 ft Weight 210 lbs/ft GROUTED Drill Hole Diameter _____ in to _____ ft depth Drive Shoe <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No _____ in to _____ ft depth		
SAND & GRAVEL	26	34	8 SCREEN <input type="checkbox"/> Not Installed Type JOHANSON Diameter 4" Slot/Gauze 7 Length 8' Set between 70 ft and 78 ft FITTINGS <input type="checkbox"/> K-Packer <input type="checkbox"/> Lead Packer <input type="checkbox"/> Bramer Chuck <input type="checkbox"/> Blank above screen _____ ft Other THREADED ON		
CLAY	30	64	9 STATIC WATER LEVEL 40 ft below land surface <input type="checkbox"/> Flow		
SAND	14	78	10 PUMPING LEVEL below land surface 42 ft after 2 hrs pumping at 15 GPM _____ ft after _____ hrs pumping at _____ GPM		
			11 WELL HEAD COMPLETION <input checked="" type="checkbox"/> Wellhead adaptor <input type="checkbox"/> 12" above grade <input type="checkbox"/> Basement offset <input type="checkbox"/> Approved pit		
			12 WELL GROUTED? <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes From 70 to 0 ft <input type="checkbox"/> Neat cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Other CLAY No. of bags of cement _____ Additives _____		
			13 Nearest source of possible contamination Type SEPTIC Distance 58' Direction E Well disinfected upon completion? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
			14 PUMP <input type="checkbox"/> Not Installed <input type="checkbox"/> Pump Installation Only Manufacturer's name AERATOR Model number _____ HP 1/2 Volts 220 Length of Drop Pipe _____ ft capacity 20 G.P.M. TYPE <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> Jet _____ PRESSURE TANK Manufacturer's name WE X 700 Model number WX-20 Capacity _____ Gallons		
15 Remarks, elevation, source of data, etc		16 WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief Horsdon & Sons Inc. 58-0551 REGISTERED BUSINESS NAME REGISTRATION NO Address Lyndon Mich Signed Roy Horsdon Date Oct 18-82 AUTHORIZED REPRESENTATIVE			

D67d (Rev 10-80)

Parcel ID Number 325-0432-00

WATER WELL RECORD

ACT 294 PA 1965

MICHIGAN DEPARTMENT OF PUBLIC HEALTH

1 LOCATION OF WELL

County **LENAWEE** Twp. **CITY OF TECUMSEH** Fraction **SW 1/4 SW 1/4** Section No. **34** Town **5 N/S.** Range **4 E.**

Distance And Direction from Road Intersections
 Corners of Russell Road & Lawrence St
 Street address & City of Well Location
Lawrence St Tecumseh

3 OWNER OF WELL: **WILLIAM MACKAY**
 Address **4767 MILL HWY TECUMSEH MICH**

2 FORMATION

FORMATION	THICKNESS OF STRATUM	DEPTH TO BOTTOM OF STRATUM
Yellow Clay & Gravel	0	24
Clay Gravel	24	31

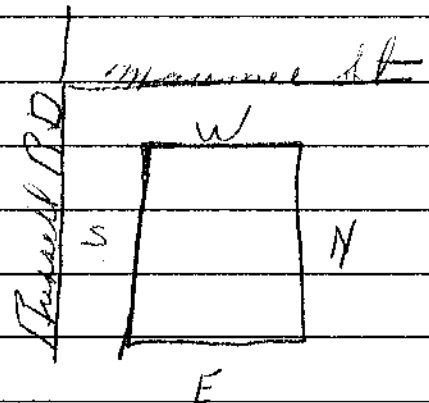
4 WELL DEPTH: (completed) **31** ft. Date of Completion **8-19-67**

5 Cable tool Rotary Driven Dug
 Hollow rod Jetted Bored _____

6 USE: Domestic Public Supply Industry
 Irrigation Air Conditioning Commercial
 Test Well _____

7 CASING: Diam. **2** in. to **28** ft. Depth
 Threaded Welded Height: Above/Below surface **1'** ft.
 Weight **275** lbs/ft. Drive Shoe? Yes No

8 SCREEN: Type **STAINLESS STEEL** Dia.: **1 1/4"**
 Slot/Gauze **10** Length **26**
 Set between **28** ft. and **31** ft.
 Fittings: **DRIVE COUPLING**



9 STATIC WATER LEVEL **5** ft. below land surface

10 PUMPING LEVEL below land surface
20 ft. after **2** hrs. pumping **480** g.p.m.
 _____ ft. after _____ hrs. pumping _____ g.p.m.

11 WATER QUALITY in Parts Per Million:
 Iron (Fe) _____ Chlorides (Cl) _____
 Hardness _____

12 WELL HEAD COMPLETION: In Approved Pit
 Pitless Adapter 12" Above Grade

13 GROUTING: Well Grouted? Yes No
 Material: Neat Cement _____
 Depth: From _____ ft. to _____ ft.

14 SANITARY: Nearest Source of possible contamination **75** feet **N** Direction **MUNICIPAL** Type
 Well disinfected upon completion Yes No

15 PUMP: Manufacturer's Name **MERCURY**
 Model Number **150-57A** HP **1/2**
 Length of Drop Pipe **21** ft. capacity **320** G.P.M.
 Type: Submersible _____
 Jet Reciprocating

16 Remarks, elevation, source of data, etc.
 ADDED INFO. BY DRILLER, ITEM NO.
 *CORRECTED BY:
 ** POSITION BY:

17 WATER WELL CONTRACTOR'S CERTIFICATION:
 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
CUTLER WELL DRILLING **0419**
REGISTERED BUSINESS NAME REGISTRATION NO.
 Address **R#2 BRITTON MICH**
 Signed **Alan Cutler** Date **5-19-67**
AUTHORIZED REPRESENTATIVE

Parcel ID Number
 325-0270-00



WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 46000000087

Failure to comply is a misdemeanor.

Import ID: 46757433305

Tax No:	Permit No:	County: Lenawee	Township: Tecumseh			
<h2 style="margin: 0;">Well ID: 46000000087</h2> <p>Elevation: 819 ft</p> <p>Latitude: 41.99789</p> <p>Longitude: -83.950959</p>		Fraction: SE¼ NW¼ SE¼	Section: 33	Town/Range: 05S 04E	WSSN: 6560	Source ID/Well No: TECUMSEH WELL #3
		Distance and Direction from Road Intersection: WSSN# 06560;				
		Well Owner: City Of Tecumseh				
		Well Address: TECUMSEH WELL #3 TECUMSEH MI			Owner Address: 309 EAST CHICAGO BLVD TECUMSEH MI 49286	

Drilling Method: Unknown	Pump Installed: Yes		Pump Installation only: No	
Well Depth: 82.00 ft.	Well Use: Type I public		Pump Installation date:	
Well Type: New	Date Completed: 6/28/1941		Manufacturer: Other	
Casing Type: Unknown	Model Number:		Pump Type: Other	
Casing Joint: Unknown			Pump Capacity: 475.00 GPM	
Diameter: 14.00 in. to 63.00 ft. depth	Length of Drop Pipe: 0.00 ft.		Id of Well:	
Bore Diameter 1: Bore Diameter 2: Bore Diameter 3: Height: 0.00 ft. above grade Casing Fitting: None	Draw Down Seal Used: No		Tank Capacity : Gallons	
	Pressure Tank Installed: No			
	Pressure Tank Type:			
Static Water Level: 40.00 ft. Below Grade(Not Flowing) Yield Test Method: Unknown Measurement Taken During Pump Test: 58.00 ft. after 1.00 hrs. pumping at 1,200.00 GPM 59.00 ft. after 10.00 hrs. pumping at 1,250.00 GPM	Manufacturer:			
	Model Number :			
	Pressure Relief Valve Installed : No			
	Formation Description		Thickness	Depth to Bottom
	Topsoil		3.00	3.00
Gravel		37.00	40.00	
Sand & Gravel Coarse		42.00	82.00	
Abandoned Well Plugged: No				
Reason for not plugging Well:				
Abandoned well ID:				
Screen Installed: Yes	Well Intake:			
Filter Packed: No				
Screen Diameter: 14.00 in.	Length: 20.00 ft.			
Screen Material Type:				
Slot: 10.00 in. Set Between 0.00 ft. and 0.00 ft.				
Blank: 0.00 ft. Above				
Fittings:				
Other				
Well Grouted: No		Geology Remarks: 1. [TOP SOIL] [3] [3] 2. [DRY BANK GRAVEL] [40] [37] 3. [COARSE, CLEAN SAND AND GRAVEL] [82] [42]		
Grouting Method:				
No. of Bags:				
Additives:				
Grouting Materials:				
Well Head Completion: 12 inches above grade, Other				
Nearest source of possible contamination:		Contractor Type: Unknown		
Type		Registration Number:		
Distance		Business Name:		
Direction		Business Address:		
Unknown 0.00 ft.		WATER WELL CONTRACTOR'S CERTIFICATION:		
Unknown		This well was drilled under my supervision and this report is true to the best of my knowledge and belief.		
Drilling Machine Operator Name:		Signature of Registered Contractor		
Employment: Unknown		Date		
General Remarks: LIMITED INFORMATION ON WELL LOG; PUMP TYPE IS VERTICLE TURBINE;				
OTHER REMARKS Screen Fittings: Type Unknown Well Head Completion: 12 inch Above Grade Pump Type: Type Unknown Pump Manufacturer: Pump Manufacturer unknown				

EQP 2017C (2/2000)

ATTENTION WELL OWNER: FILE WITH DEED

2/17/2000 18:45



WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 46000000083

Failure to comply is a misdemeanor.

Import ID: 46757433301

Tax No:	Permit No:	County: Lenawee		Township: Tecumseh	
Well ID: 46000000083 Elevation: 819 ft Latitude: 41.998849 Longitude: -83.95083	Fraction: SE¼ NW¼ SE¼	Section: 33	Town/Range: 05S 04E	WSSN: 6560	Source ID/Well No: TECUMSEH WELL #8
	Distance and Direction from Road Intersection: WSSN# 06560;				
	Well Owner: City Of Tecumseh				
	Well Address: TECUMSEH WELL #8 TECUMSEH MI		Owner Address: 309 EAST CHICAGO BLVD TECUMSEH MI 49286		

Drilling Method: Unknown	Pump Installed: Yes		Pump Installation only: No	
Well Depth: 82.00 ft.	Well Use: Type I public		Pump Installation date:	
Well Type: New	Date Completed: 9/28/1962		Manufacturer: Other	
Casing Type: Unknown Casing Joint: Unknown Diameter: 16.00 in. to 72.00 ft. depth	Model Number:		Pump Type: Other	
Bore Diameter 1: Bore Diameter 2: Bore Diameter 3: Height: 0.00 ft. above grade Casing Fitting: Drive shoe	Length of Drop Pipe: 0.00 ft.		Pump Capacity: 726.00 GPM	
	Diameter of Drop Pipe:		Id of Well:	
	Draw Down Seal Used: No			
	Pressure Tank Installed: No			
	Pressure Tank Type:			
	Manufacturer:			
	Model Number :		Tank Capacity : Gallons	
	Pressure Relief Valve Installed : No			
Static Water Level: 49.00 ft. Below Grade(Not Flowing) Yield Test Method: Unknown Measurement Taken During Pump Test: 59.00 ft. after 1.00 hrs. pumping at 1,725.00 GPM 54.00 ft. after 6.00 hrs. pumping at 1,000.00 GPM	Formation Description		Thickness	Depth to Bottom
	Clay & Sand W/Stones		3.00	3.00
	Sand & Gravel		79.00	82.00
Abandoned Well Plugged: No Reason for not plugging Well:				
Abandoned well ID:				
Screen Installed: Yes	Well Intake:			
Filter Packed: No				
Screen Diameter: 16.00 in.	Length: 10.50 ft.			
Screen Material Type:				
Slot: 35.00 in. Set Between 0.00 ft. and 0.00 ft.				
Blank: 0.00 ft. Above				
Fittings: None				
Well Grouted: Yes	Grouting Method: Unknown		Geology Remarks: 1. [CLAY, SAND AND STONES] [3] [3] 2. [SAND AND GRAVEL] [82] [79]	
No. of Bags:	Additives: None			
Grouting Materials: Unknown	From 0.00 ft. to 0.00 ft.			
Well Head Completion: 12 inches above grade, Other				
Nearest source of possible contamination:			Contractor Type: Unknown	
Type	Distance Direction		Registration Number:	
Unknown	0.00 ft.		Business Name:	
Unknown			Business Address:	
Drilling Machine Operator Name: RUSS HOFACRE			WATER WELL CONTRACTOR'S CERTIFICATION:	
Employment: Unknown			This well was drilled under my supervision and this report is true to the best of my knowledge and belief.	
			Signature of Registered Contractor	Date

General Remarks: LIMITED INFORMATION PROVIDED ON WELL LOG; SCREEN FITTINGS WERE WELDED; PUMP TYPE VERTICLE TURBINE
OTHER REMARKS Well Head Completion: 12 inch Above Grade Pump Type: Type Unknown Pump Manufacturer: Pump Manufacturer unknown

EQP 2017C (2/2000) **ATTENTION WELL OWNER: FILE WITH DEED** 2/17/2000 18:45



WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 46000000084

Failure to comply is a misdemeanor.

Import ID: 46757433302

Tax No:	Permit No:	County: Lenawee	Township: Tecumseh
Well ID: 46000000084 Elevation: 819 ft Latitude: 41.997895 Longitude: -83.95096	Fraction: SE¼ NW¼ SE¼	Section: 33	Town/Range: 05S 04E
	WSSN: 6560		
	Source ID/Well No: TECUMSEH WELL #9		
	Distance and Direction from Road Intersection: WSSN# 06560;		
Well Owner: City Of Tecumseh			
Well Address: TECUMSEH WELL #9 TECUMSEH MI		Owner Address: 309 EAST CHICAGO BLVD TECUMSEH MI 49286	

Drilling Method: Unknown	Pump Installed: Yes	Pump Installation only: No
Well Depth: 79.50 ft.	Well Use: Type I public	HP:
Well Type: New	Date Completed: 10/9/1962	Pump Type: Other
Casing Type: Unknown	Manufacturer: Other	Pump Capacity: 800.00 GPM
Casing Joint: Unknown	Model Number:	Id of Well:
Diameter: 18.00 in. to 70.00 ft. depth	Length of Drop Pipe: 0.00 ft.	
	Diameter of Drop Pipe:	
	Draw Down Seal Used: No	
Bore Diameter 1:	Pressure Tank Installed: No	
Bore Diameter 2:	Pressure Tank Type:	
Bore Diameter 3:	Manufacturer:	
Height: 0.00 ft. above grade	Model Number :	Tank Capacity : Gallons
Casing Fitting: None	Pressure Relief Valve Installed : No	
Static Water Level: 50.50 ft. Below Grade(Not Flowing)	Formation Description	Thickness
Yield Test Method: Unknown		Depth to Bottom
Measurement Taken During Pump Test:	Yellow Sand & Gravel	40.00
63.00 ft. after 1.00 hrs. pumping at 1,750.00 GPM	Gray Sand & Gravel Coarse	22.00
59.00 ft. after 5.00 hrs. pumping at 1,000.00 GPM	Sand Coarse	11.00
	Sand & Gravel Coarse	6.50
Abandoned Well Plugged: No		
Reason for not plugging Well:		
Abandoned well ID:		
Screen Installed: Yes	Well Intake:	
Filter Packed: No		
Screen Diameter: 18.00 in.	Length: 10.50 ft.	
Screen Material Type:		
Slot: 37.00 in. Set Between 0.00 ft. and 0.00 ft.		
Blank: 0.00 ft. Above		
Fittings:		
None		
Well Grouted: Yes	Grouting Method: Unknown	
No. of Bags:	Additives: None	
Grouting Materials:		
Unknown	From 0.00 ft. to 0.00 ft.	
Well Head Completion:	Geology Remarks: 1. [YELLOW SAND AND GRAVEL] [40] [40] 2. [COARSE GREY SAND AND GRAVEL] [62] [22] 3. [COARSE SAND] [73] [11] 4. [COARSE SAND AND GRAVEL] [79.5] [6.5]	
	Contractor Type: Unknown	
Nearest source of possible contamination:	Registration Number:	
Type	Business Name:	
Unknown	Business Address:	
Unknown	WATER WELL CONTRACTOR'S CERTIFICATION:	
	This well was drilled under my supervision and this report is true to the best of my knowledge and belief.	
Drilling Machine Operator Name: D. FLECK	Signature of Registered Contractor	Date
Employment: Unknown		
General Remarks: PUMP TYPE IS VERTICLE TURBINE; LIMITED INFORMATION PROVIDED ON WELL LOG; DRILLERS STOPPED AT 79.5' IN CLAY;		
OTHER REMARKS Well Head Completion: 12 inch Above Grade Pump Type: Type Unknown Pump Manufacturer: Pump Manufacturer unknown		

EQP 2017C (2/2000)

ATTENTION WELL OWNER: FILE WITH DEED

2/17/2000 18:45



WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 46000000085

Failure to comply is a misdemeanor.

Import ID: 46757433303

Tax No:	Permit No:	County: Lenawee	Township: Tecumseh			
<h2 style="margin: 0;">Well ID: 46000000085</h2> <p>Elevation: 818 ft</p> <p>Latitude: 41.998157</p> <p>Longitude: -83.950664</p>		Fraction: SE¼ NW¼ SE¼	Section: 33	Town/Range: 05S 04E	WSSN: 6560	Source ID/Well No: TECUMSEH WELL #10
		Distance and Direction from Road Intersection: WSSN# 06560;				
		Well Owner: City Of Tecumseh				
		Well Address: TECUMSEH WELL #10 TECUMSEH MI			Owner Address: 309 EAST CHICAGO BLVD TECUMSEH MI 49286	

Drilling Method: Rotary Well Depth: 77.00 ft. Well Use: Type I public Well Type: New Date Completed: 4/13/1964 Casing Type: Unknown Casing Joint: Unknown Diameter: 12.00 in. to 67.00 ft. depth Bore Diameter 1: Bore Diameter 2: Bore Diameter 3: Height: 0.00 ft. above grade Casing Fitting: None	Pump Installed: Yes Pump Installation only: No Pump Installation date: HP: Manufacturer: Other Pump Type: Other Model Number: Pump Capacity: 400.00 GPM Length of Drop Pipe: 0.00 ft. Id of Well: Diameter of Drop Pipe: Draw Down Seal Used: No Pressure Tank Installed: No Pressure Tank Type: Manufacturer: Tank Capacity : Gallons Model Number : Pressure Relief Valve Installed : No																																				
Static Water Level: 48.50 ft. Below Grade(Not Flowing) Yield Test Method: Unknown Measurement Taken During Pump Test: Abandoned Well Plugged: No Reason for not plugging Well: Abandoned well ID:	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">Formation Description</th> <th style="width: 15%;">Thickness</th> <th style="width: 15%;">Depth to Bottom</th> </tr> </thead> <tbody> <tr> <td>Red Clay & Gravel</td> <td style="text-align: center;">1.00</td> <td style="text-align: center;">1.00</td> </tr> <tr> <td>Yellow Sand & Gravel</td> <td style="text-align: center;">56.00</td> <td style="text-align: center;">57.00</td> </tr> <tr> <td>Blue Sand & Gravel</td> <td style="text-align: center;">20.00</td> <td style="text-align: center;">77.00</td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Formation Description	Thickness	Depth to Bottom	Red Clay & Gravel	1.00	1.00	Yellow Sand & Gravel	56.00	57.00	Blue Sand & Gravel	20.00	77.00																								
Formation Description	Thickness	Depth to Bottom																																			
Red Clay & Gravel	1.00	1.00																																			
Yellow Sand & Gravel	56.00	57.00																																			
Blue Sand & Gravel	20.00	77.00																																			
Screen Installed: Yes Well Intake: Filter Packed: No Screen Diameter: 12.00 in. Length: 10.00 ft. Screen Material Type: Slot: 25.00 in. Set Between 0.00 ft. and 0.00 ft. Blank: 0.00 ft. Above Fittings: Other	Geology Remarks: 1. [RED CLAY & GRAVEL] [1] [1] 2. [YELLOW SAND & GRAVEL] [57] [56] 3. [BLUE SAND & GRAVEL] [77] [20] Contractor Type: Unknown Registration Number: Business Name: Business Address:																																				
Well Grouted: Yes Grouting Method: Unknown No. of Bags: Additives: None Grouting Materials: Unknown From 0.00 ft. to 0.00 ft. Well Head Completion: 12 inches above grade, Other	WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my supervision and this report is true to the best of my knowledge and belief. Signature of Registered Contractor Date																																				
Nearest source of possible contamination: Type Distance Direction Unknown 0.00 ft. Unknown	Drilling Machine Operator Name: DALE DUNBAR Employment: Unknown																																				
General Remarks: PUMP TYPE IS VERTICLE TURBINE; SCREEN FITTINGS ARE LISTED AS STANDARD OTHER REMARKS Screen Fittings: Type Unknown Well Head Completion: 12 inch Above Grade Pump Type: Type Unknown Pump Manufacturer: Pump Manufacturer unknown																																					

EQP 2017C (2/2000)

ATTENTION WELL OWNER: FILE WITH DEED

2/17/2000 18:45



WATER WELL AND PUMP RECORD

Completion is required under authority of Part 127 Act 368 PA 1978.

Well ID: 46000000086

Failure to comply is a misdemeanor.

Import ID: 46757433304

Tax No:	Permit No:	County: Lenawee	Township: Tecumseh			
<h2 style="margin: 0;">Well ID: 46000000086</h2> <p>Elevation: 819 ft</p> <p>Latitude: 41.9986309754</p> <p>Longitude: -83.9507754619</p>		Fraction: SE¼ NW¼ SE¼	Section: 33	Town/Range: 05S 04E	WSSN: 6560	Source ID/Well No: TECUMSEH WELL #11
		Distance and Direction from Road Intersection: WSSN# 06560;				
		Well Owner: City Of Tecumseh				
		Well Address: TECUMSEH WELL #11 TECUMSEH MI		Owner Address: 309 EAST CHICAGO BLVD TECUMSEH MI 49286		

Drilling Method: Rotary	Pump Installed: Yes		Pump Installation only: No	
Well Depth: 77.00 ft.	Well Use: Type I public		Pump Installation date:	
Well Type: New	Date Completed: 4/13/1964		Manufacturer: Other	
Casing Type: Unknown	Model Number:		Pump Type: Other	
Casing Joint: Unknown			Pump Capacity: 390.00 GPM	
Diameter: 12.00 in. to 67.00 ft. depth	Length of Drop Pipe: 0.00 ft.		Id of Well:	
Bore Diameter 1: Bore Diameter 2: Bore Diameter 3: Height: 0.00 ft. above grade Casing Fitting: None	Diameter of Drop Pipe:		Tank Capacity : Gallons	
	Draw Down Seal Used: No			
	Pressure Tank Installed: No			
Static Water Level: 48.50 ft. Below Grade(Not Flowing) Yield Test Method: Unknown Measurement Taken During Pump Test:	Pressure Tank Type:			
	Manufacturer:			
	Model Number :			
	Pressure Relief Valve Installed : No			
	Formation Description		Thickness	Depth to Bottom
	Red Clay & Gravel		1.00	1.00
	Yellow Sand & Gravel		56.00	57.00
Blue Sand & Gravel		20.00	77.00	
Abandoned Well Plugged: No				
Reason for not plugging Well:				
Abandoned well ID:				
Screen Installed: Yes	Well Intake:			
Filter Packed: No				
Screen Diameter: 12.00 in.	Length: 10.50 ft.			
Screen Material Type:				
Slot: 25.00 in. Set Between 0.00 ft. and 0.00 ft.				
Blank: 0.00 ft. Above				
Fittings:				
Other				
Well Grouted: Yes	Grouting Method: Unknown		Geology Remarks: 1. [RED CLAY & GRAVEL] [1] [1] 2. [YELLOW SAND & GRAVEL] [57] [56] 3. [BLUE SAND & GRAVEL] [77] [20]	
No. of Bags:	Additives: None			
Grouting Materials:	Unknown From 0.00 ft. to 0.00 ft.			
Well Head Completion: 12 inches above grade, Other		Contractor Type: Unknown		
Nearest source of possible contamination:		Registration Number:		WATER WELL CONTRACTOR'S CERTIFICATION: This well was drilled under my supervision and this report is true to the best of my knowledge and belief.
		Business Name:		
		Business Address:		
Type		Distance		Signature of Registered Contractor
Unknown 0.00 ft.		Unknown		
Direction				Date
Unknown				
Drilling Machine Operator Name: DALE DUNBAR				
Employment: Unknown				
General Remarks: PUMP TYPE IS VERTICLE TURBINE; FITTINGS LISTED AS STANDARD ON SCREEN;				
OTHER REMARKS Screen Fittings: Type Unknown Well Head Completion: 12 inch Above Grade Pump Type: Type Unknown Pump Manufacturer: Pump Manufacturer unknown				

EQP 2017C (2/2000)

ATTENTION WELL OWNER: FILE WITH DEED

2/17/2000 18:45

Appendix F

Notices of Off-Site Migration



Tecumseh

April 8, 2009

CITY OF TECUMSEH
309 E CHICAGO BLVD
TECUMSEH, MI 49286

RE: Property at 101 E RUSSELL RD (325-00253-00), 300 S WYANDOTTE ST (325-0420-00),
600 DAVE WILLIAMS DR (325-0081-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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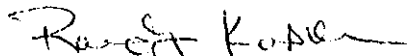
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1136 Oak Valley Drive
Ann Arbor, MI 48108
www.tecumseh.com

We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

JOHN J & ANNE E RYAN
210 W CHICAGO BLVD
TECUMSEH, MI 49286

RE: Property at 500 E CUMMINS ST (325-0085-00 & 325-0410-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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Sincerely,

A handwritten signature in black ink that reads "Randy Kopke". The signature is written in a cursive style with a long horizontal stroke at the end.

Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

MARTIN JR & CAROL BOOT
416 E CUMMINS ST
TECUMSEH, MI 49286

RE: Property at 416 E CUMMINS ST (325-0091-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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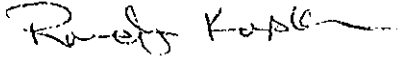
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

JF CALM LLC
962 FAIRWAY COVE
TECUMSEH, MI 49286

RE: Property at 504 E CUMMINS ST (325-0094-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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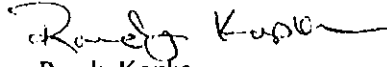
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

D & P COMMUNICATIONS, INC
4200 TEAL RD
PETERSBURG, MI 49270

RE: Property at 415 S MAUMEE ST, TECUMSEH, MI (325-0100-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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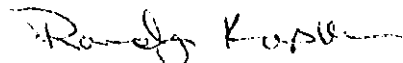
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

CONSUMERS ENERGY CO
ONE ENERGY PLAZA
JACKSON, MI 49201

RE: Property at 201 E PATTERSON ST (325-0170-00), 205 E PATTERSON ST (325-0190-00),
TECUMSEH, MI

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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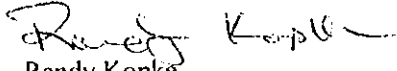
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Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

DENNIS C & KAREN IRELAN
BOX 66
TECUMSEH, MI 49286

RE: Property at 209 E PATTERSON ST (325-0180-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

M & S LAND HOLDINGS, LLC
8514 PENNINGTON RD
TECUMSEH, MI 49286

RE: Property at 223 E PATTERSON ST (325-0200-00)

Dear Property Owner:

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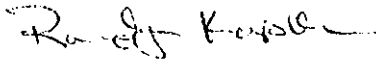
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cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

TODD & LINDA HERRICK
3970 PENINSULA DR
PETOSKEY, MI 49770

RE: Property at 105 E RUSSELL RD, TECUMSEH, MI (325-0251-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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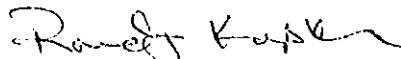
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

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Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

UNITED BANK & TRUST
P O BOX 248
TECUMSEH, MI 49286

RE: Property at 209 E RUSSELL RD (325-0252-00)

Dear Property Owner:

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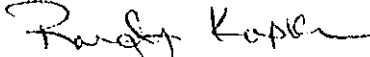
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1136 Oak Valley Drive
Ann Arbor, MI 48108
www.tecumseh.com

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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

DONALD J MARTIN TRUST
145 W CHICAGO BLVD
TECUMSEH, MI 49286

RE: Property at 805 S MAUMEE ST (325-0261-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

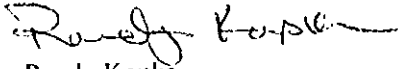
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Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

ROBERTS INVESTMENT COMPANY LLC
P.O. BOX 400
TECUMSEH, MI 49286

RE: Property at 800 S MAUMEE ST (325-0321-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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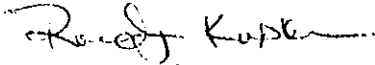
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

G T E TELEPHONE OPER
19845 NORTH US 31 POB 407
WESTFIELD, IN 46074

RE: Property at 606 S MAUMEE ST, TECUMSEH, MI (325-0324-00 & 325-0327-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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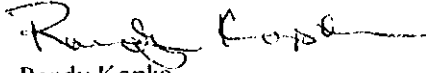
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

CALLISON LEASING CORPORATION
610 S MAUMEE ST
TECUMSEH, MI 49286

RE: Property at 610 S MAUMEE ST (325-0325-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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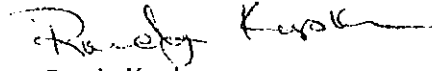
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

TECUMSEH PUBLIC SCHOOLS
212 N OTTAWA ST
TECUMSEH, MI 49286

RE: Property at 700 S MAUMEE ST (325-0326-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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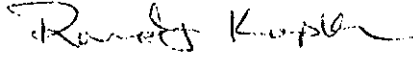
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

TECUMSEH SELF STORAGE LLC
500 W KILBUCK ST
TECUMSEH, MI 49286

RE: Property at 800 MOHAWK ST (325-0329-00 & 325-0328-00)

Dear Property Owner:

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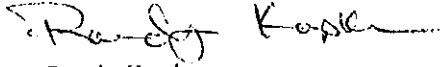
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Sincerely,

A handwritten signature in black ink that reads "Randy Kopke". The signature is written in a cursive style with a horizontal line extending to the right.

Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

KEVIN G & JASON E DERBY
508 MOHAWK ST
TECUMSEH, MI 49286

RE: Property at 508 MOHAWK ST (325-0340-00)

Dear Property Owner:

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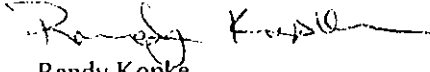
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

HAROLD E SPEER
210 W SHAWNEE ST
TECUMSEH, MI 49286

RE: Property at 505 S MAUMEE ST (325-0351-00), 507 S MAUMEE ST (325-0322-00)

Dear Property Owner:

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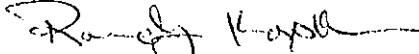
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Randy Kopke
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

TODD E KLANKE
502 MOHAWK ST
TECUMSEH, MI 49286

RE: Property at 502 MOHAWK ST (325-0361-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

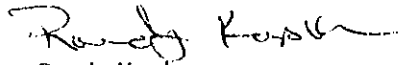
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

NOVAK LLC
426 S MAUMEE ST
TECUMSEH, MI 49286

RE: Property at 426 S MAUMEE ST (325-0380-00)

Dear Property Owner:

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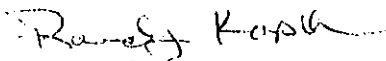
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1136 Oak Valley Drive
Ann Arbor, MI 48108
www.tecumseh.com

We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

SLUSARSKI INVESTMENT COMPANY LLC
119 GREENLY STREET
ADRIAN, MI 49221

RE: Property at 424 S MAUMEE ST, TECUMSEH, MI (325-0390-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

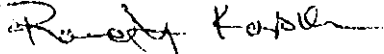
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

MARTIN & CAROL BOOT
807 RED MILL DR
TECUMSEH, MI 49286

RE: Property at 414 S MAUMEE ST (325-0401-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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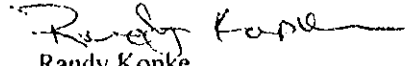
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www.tecumseh.com

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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

HULL INVESTMENTS
119 W CHICAGO BLVD
TECUMSEH, MI 49286

RE: Property at 704 MOHAWK ST (325-0323-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

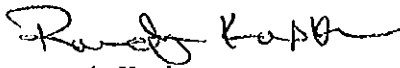
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Sincerely,

A handwritten signature in black ink, appearing to read "Randy Kopke". The signature is fluid and cursive, with the first name "Randy" being more prominent than the last name "Kopke".

Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

ROBERT W LOGAN
1207 MURRAY DR
TECUMSEH, MI 49286

RE: Property at 607 MOHAWK ST, (325-0432-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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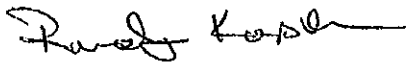
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

EDWARD & DONALD HULL
509 E CHICAGO BLVD
TECUMSEH, MI 49286

RE: Property at 707 BLOOD RD, (325-0431-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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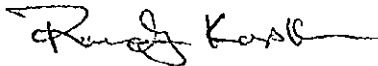
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

MAYNARD MINI SERVICES, INC
101 CARRIAGE DR
TECUMSEH, MI 49286

RE: Property at 701 MILL HWY (325-0312-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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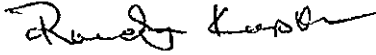
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Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

RONALD A & SHERRIE L BIRCHFIELD
5371 N RAISIN CENTER HWY
TECUMSEH, MI 49286

RE: Property at 600 MOHAWK ST (325-0433-00), 611 MOHAWK ST (325-0434-00),
615 MOHAWK ST (325-0435-00)

Dear Property Owner:

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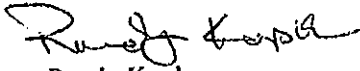
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



Tecumseh

April 8, 2009

SCOTT R LASK
610 MOHAWK ST
TECUMSEH, MI 49286

RE: Property at 610 MOHAWK ST, (325-0330-00)

Dear Property Owner:

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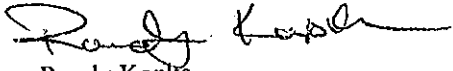
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Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



April 8, 2009

FRANK L BATYIK
3614 NOLAND DR
TECUMSEH, MI 49286

RE: Property at 509 MOHAWK ST (325-0370-00)

Dear Property Owner:

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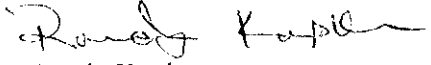
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Randy Kopke
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Kevin Welch, Tecumseh City Manager
Mitch Adelman, MDEQ



**Tecumseh Products Company
Tecumseh, Michigan
Notice of Migration of Contamination
Page 1**

Questions and Answers

1. I received a notice of off-site migration. What do I do now?

In most cases you do not need to do anything. Because chemical concentrations were detected in groundwater above the criteria established by the Michigan Department of Environmental Quality near the perimeter of the Tecumseh Products Company site, the Michigan Department of Environmental Quality requires that the Tecumseh Products Company notify property owners whose property might be affected by off-site migration of affected groundwater. If you receive your water from the City's public water supply system, rather than water from an on-site well, you are not likely to come in contact with the groundwater. However, if you have a private well on your property, see the response to Questions 4 and 5 below.

2. What is groundwater, and how far below ground is it?

Groundwater is water located beneath the ground surface in soil pore spaces (i.e., space between grains of sand). The depth at which these soil pore spaces become completely saturated with water is called the groundwater table. The depth at which the soil becomes saturated in the vicinity of the Tecumseh Products Company site is approximately 10 to 25 feet below the ground surface. This groundwater is stored in and moves through layers of soil and sand called aquifers. These materials are permeable because they have connected spaces that allow water to flow through. Data collected at the Tecumseh Products Company site show that groundwater is generally flowing towards the east.

3. Can I drink/use my tap water?

The Tecumseh Products Company is not aware that this condition affects the City's public water supply system. Please contact your water utility if you have specific questions on the condition of your tap water. If you have a private well see the response to Questions 4 and 5 below.

Questions and Answers (Continued)

4. What if I have a well on my property?

The Tecumseh Products Company is currently unaware of any evidence that chemicals are present in groundwater at typical well depths (greater than 50 feet). However, if you have a well on your property, as a precautionary measure Tecumseh Products Company would like to collect and analyze a water sample from your well. Please notify Randy Kopke at Tecumseh Products Company (734) 585-9439 at your earliest convenience to arrange for this. The sample will be collected by our environmental consultant, RMT Inc., and a chemical analysis will be performed at no cost to you. We will provide you with the results of the laboratory analysis of the sample when we receive it, and we will be available to answer any questions or concerns you may have.

5. If I have a private water supply well as my water supply source, can I continue to use it?

At this time, the Tecumseh Products Company has no data that shows water from any private water supply wells has chemical concentrations above the Michigan Department of Environmental Quality criteria. If you have a well on your property, please arrange to have the water tested as indicated in Question 4 above.

6. Do I have to be concerned above migration of chemicals into the air in my basement or house?

The Michigan Department of Environmental Quality has established groundwater criteria to evaluate when there might be a risk that groundwater contaminant vapors might enter buildings. Concentrations detected at the Tecumseh Products Company perimeter are below these criteria.

7. Is it safe for my children/pets to play outside in the yard?

Off-site migration is in subsurface groundwater; therefore children and pets playing outside are typically not exposed to chemicals that may be migrating from the Tecumseh Products Corporation site.



For DEQ Use Only
ITS # _____
Site ID # _____
Category Code: _____

NOTICE OF MIGRATION OF CONTAMINATION

This notice must be sent to the DEQ office that serves the county in which the property is located. A list of DEQ offices is available at www.michigan.gov/bea, or by calling the Remediation and Redevelopment’s Lansing office at 517-373-9837. The DEQ will not prepare acknowledgement of receipt of these notices. The sender is responsible for sending the report using a method that provides proof of delivery if such proof is desired. Please label the outside of the envelope “Migration Notice.” Additional guidelines for the compliance with the requirements of R 200.51017(1) or R 299.5522 are available at www.michigan.gov/bea.

THIS NOTICE IS PROVIDED PURSUANT TO: R 299.5522 R 299.51017
(check both, if applicable)

Please provide the following information as completely as possible.

- | | |
|--|--|
| <p>1. Name and location of the property that hazardous substances are emanating from:</p> <p>Name: Tecumseh Products Company
Address: 100 E. Patterson Street
Location: Tecumseh, Michigan
City/County: Tecumseh, Lenawee
Property Tax Identification Number, or if applicable, the ward and item number: 325-0241-00 & 325-0250-00</p> | <p>2. Status relative to the property:
(Check one or both, as applicable.)</p> <p>Owner <input checked="" type="checkbox"/>
Operator <input checked="" type="checkbox"/></p> |
|--|--|

Provide any additional ID numbers associated with the property (e.g., EPA ID No., BEA No., Part 213 facility ID No., etc.):

3. Name, address, and telephone number of the property owner, operator, or other party submitting the notice:
Name: **Tecumseh Products Company**
Address: **1136 Oak Valley Drive**
City/State: **Ann Arbor, Michigan**
Telephone number: **734-585-9500**
4. Name, address and telephone number of a contact person familiar with the content of the notice:
Name: **Mr. Randy Kopke- Corporate Facilities and Property Manager**
Address: **1136 Oak Valley Drive**
City/State: **Ann Arbor, Michigan**
Telephone: **734-585-9439**
5. If this Notice is provided pursuant to R 299.51017, provide the address and other location information for the *adjacent* property(s) onto which contamination is migrating, has migrated, or is likely to migrate. If this Notice is provided pursuant to R 299.5522, provide the address and other location information for *each* property onto which contamination has migrated. Notice should be sent to the property owner of record. If the impacted property is owned by the State of Michigan, notice should be sent to the department managing the property (i.e. a prison, state park, etc.). Notices to the Michigan Department of Transportation (MDOT) for state owned roadways should be sent to Ms. Heather Hicks, MDOT-Bureau of Transportation Planning, 425 W. Ottawa Street, P.O. Box 30050, Lansing, MI 48989. If it isn’t readily apparent what state department manages the property, notices should be sent to Mr. Thomas Saxton, Tenant and Land Services, Department of Management and Budget, 1st Floor Lewis-Cass Building, P.O. Box 30026, Lansing, MI 48909.

See Attached List of Notified Property Owners for Pertinent Information.

6. Complete the Table on Page 3 of this Form for each hazardous substance which has migrated, or is likely to have migrated, beyond the property boundary at a concentration that exceeds a Generic Residential Cleanup Criterion developed by the DEQ pursuant to MCL 324.20120a(1). Complete and attach additional copies of Page 3, if necessary, to list all hazardous substances that must be reported. Include a scaled map or drawing that shows the location of sampling points identified on the Table on Page 3, the property boundaries, and the adjacent property owners if providing notice pursuant to R 299.1017(1) or all impacted property owners if providing notice pursuant to Rule 299.5522.

See Completed Table 3 and Attached Figure

7. Provide a summary of the information which shows that contamination is emanating from, or has emanated from, and is present beyond the boundary of the source property at a concentration which exceeds that allowed by MCL 324.20120a(1)(a). This summary shall identify the environmental media affected, specific hazardous substances, and the concentrations of those hazardous substances in all affected environmental media at the property boundary and in any sample locations beyond the property boundary. The summary shall also describe the basis for the conclusion that the contamination is emanating, has emanated, or is present beyond the boundary of the source property, including whether the conclusion is based on groundwater analytical data or fate and transport modeling, both, or neither.

On February 23, 2009 Tecumseh Products Company (TPC) received a draft of the Phase II Subsurface Investigation conducted on behalf of the potential purchaser of the site, Consolidated Biscuit Company (CBC). Data in the Phase II report indicated that groundwater beneath the TPC manufacturing facility in Tecumseh, Michigan contained concentrations of trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), vinyl chloride, 1,1,1-trichloroethane (1,1,1-TCA), and 1,1-dichloroethene (1,1-DCE) above generic Michigan Department of Environmental Quality (MDEQ) criteria. Two samples collected near the facility property boundary indicated the potential for off-site migration. In March 2009 RMT Inc. (RMT) on behalf of TPC conducted a perimeter investigation to determine groundwater flow direction and to evaluate the potential for off-site migration.

Data for the March 2009 investigation indicate that groundwater near the site perimeter contains concentrations of TCE, cis-1,2-DCE, vinyl chloride, and 1,1,1-TCA above generic MDEQ criteria. The maximum concentrations for TCE, cis-1,2-DCE vinyl chloride, and 1,1,1-TCA were 5,000 µg/L, 2,100 µg/L, 140 µg/L, and 750 µg/L, respectively. The highest concentrations of these constituents were found near the water table. Water levels collected from nine shallow monitoring wells installed on-site indicate that groundwater flow is generally to the east toward the River Raisin.

At present no groundwater samples have been collected off-site. Given the concentrations of TCE, cis-1,2-DCE vinyl chloride, and 1,1,1-TCA near the property boundary and the direction of groundwater flow, TPC has conservatively identified 38 properties that may be affected by off-site migration. These properties include all properties between the TPC manufacturing facility and the River Raisin and those properties adjacent to the north or south side of the TPC manufacturing facility.

See Attached Summary

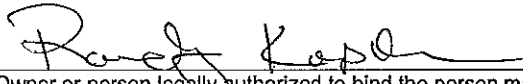
8. If the person making this notice has reason to believe that a migrating hazardous substance has affected, or is likely to affect, a private or public water supply, then that water supply must be identified here:

Water quality for the City of Tecumseh municipal well field have not detected any of the hazardous substances identified above. Furthermore, the municipal well field is located west of the TPC facility, and data collected at the TPC site show that groundwater flow is towards the east. Concurrent with submittal of this notice, TPC is working with the City of Tecumseh and the County Health Department to identify if properties downgradient of the site may be using groundwater from an on-site well. As a precautionary measure will sample the well at not cost to the owner.

- | | YES | NO |
|---|-------------------------------------|-------------------------------------|
| 9. Is this notice being submitted within the timeframes established under R 299.5522 and/or R 299.51017, as applicable? | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 10. Is this notice in addition to a notice submitted prior to <i>December 21, 2002</i> ? (R 299.51017(4)(c)) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 11. Is this notice related to an oil and gas well permit (R 299.51017(2))?
Permit #: | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| 12. Is this notice related to an easement (R 299.51017(3))?
(NOTE: All easement grantors <i>must</i> receive this notice.) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 13. Has surface water been affected (R 299.51017(1) and R 299.5522(2))?
(If yes, please identify the affected surface water body.) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

CERTIFICATION:

With my signature below, I certify that I am the owner of the facility or that I am legally authorized to execute this notice on behalf of the owner or operator named on this form, and that to the best of my knowledge and belief the above representations are complete and accurate. I understand that intentionally submitting false information to the DEQ is a felony and may result in fines up to \$25,000 for each violation.

Signature 
(Owner or person legally authorized to bind the person making this report)

Date: April 9, 2009

Name (Typed or Printed) **Randy Kopke**

Title (Typed or Printed) **Corporate Facilities and Property Manager**

See Item 6 on Page 2 of this Form for instructions to be used in completing this Table. Attach additional pages if necessary. The information to be included in each column of the Table is:

- Column A Name of hazardous substance.
- Column B Chemical Abstract Service (CAS) Number for the hazardous substance.
- Column C Maximum hazardous substance concentration measured on the property, expressed in parts per billion (e.g., ug/L or ug/Kg). Report maximum concentration separately for each environmental medium.
- Column D Sample location for Column C (relate to label on map).
- Column E Environmental medium in which concentration reported in Column C was measured (e.g., soil or groundwater).
- Column F Distance from point of maximum measured concentration (Column D) to property boundary, in direction of contaminant migration, if direction is known or can reasonably be inferred. If direction is unknown, list distance to nearest property boundary.
- Column G Direction of contaminant migration, if known.
- Column H Concentration closest to property boundary, if known. If a concentration lower than the maximum concentration reported in Column C has been measured at a point closer to the property boundary in the direction of contaminant migration, use Column I to list the concentration that was measured closest to the property boundary in the direction of contaminant migration.
- Column I Sample location for Column H (relate to label on map).
- Column J Environmental medium for measurement reported in Column H, if applicable.

A Hazardous Substance	B CAS Number	C Maximum Concentration	D Sample Location for "C"	E Environmental Medium for "C"	F Distance to Property Boundary	G Direction of Migration	H Boundary Concentration	I Sample Location for "H"	J Environmental Medium for "H"
1,1-Dichloroethene	75354	920	GP-21	Groundwater	~ 500	East	5.9	B-1	Groundwater
cis-1,2-Dichloroethene	156592	2100	MW-4s	Groundwater	~100 ft	East	NA	NA	NA
1,1-Trichloroethane	71556	8500	GP-21	Groundwater	~ 500 ft	East	750	MW-1s	Groundwater
Trichloroethene	79016	5000	MW-4s	Groundwater	~100 ft	East	NA	NA	NA
Vinyl Chloride	75014	140	MW-3s	Groundwater	~25 ft	East	NA	NA	NA

Total Number Samples Collected: 53 Total Number of Samples Exceeding Criteria: 43

A scaled map or drawing showing these locations and the property boundaries must be submitted with this Notice

Tecumseh Products Company

List of Notified Property Owners

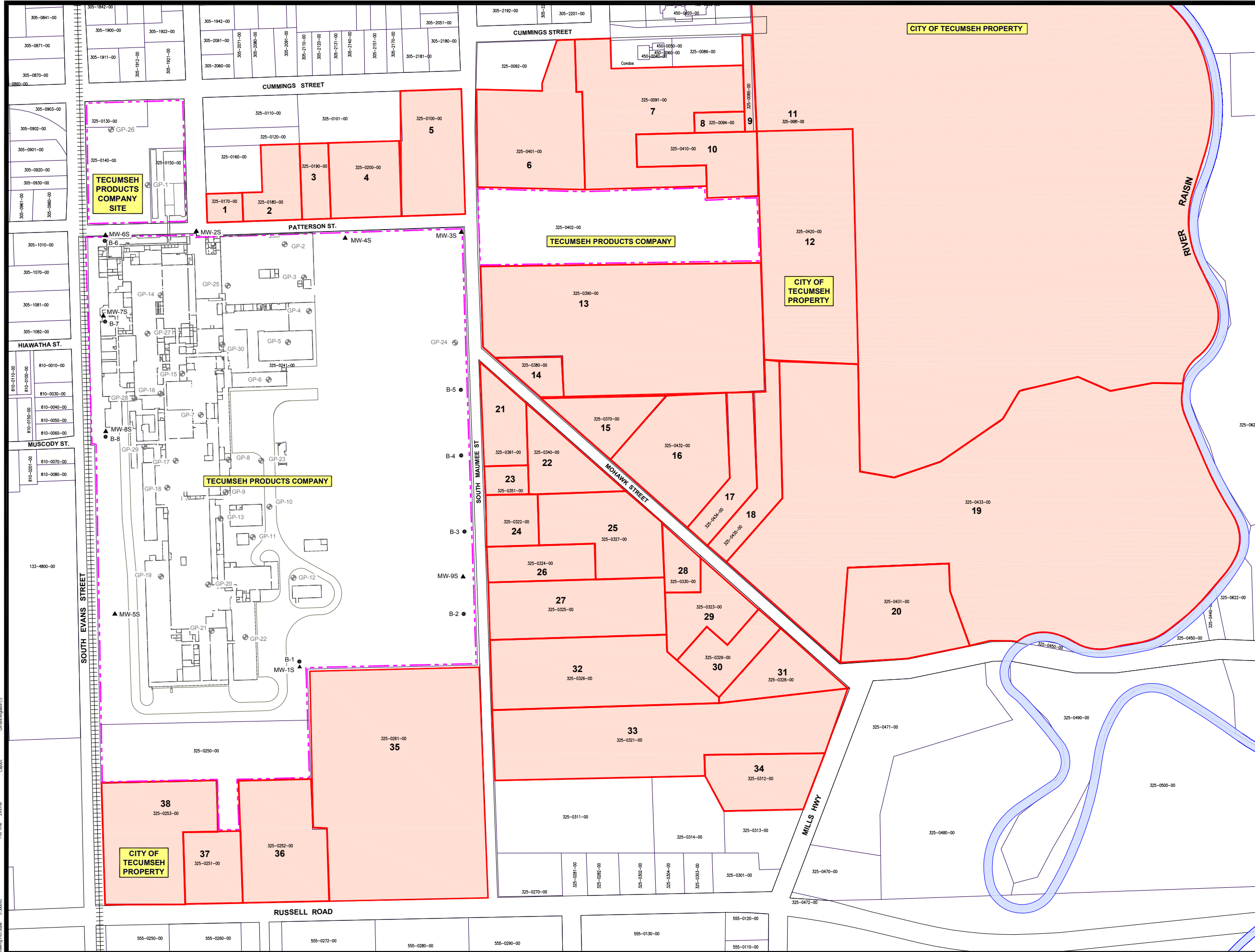
Tecumseh, Michigan

April 8, 2009

Map ID #	Parcel #	Property Address	Owner Name	Owner Address	Owner City	ST	Zip Code	Notification Date
1	325-0170-00	201 E PATTERSON ST	CONSUMERS ENERGY CO	ONE ENERGY PLAZA	JACKSON	MI	49201	04/08/09
2	325-0180-00	209 E PATTERSON ST	IRELAN, DENNIS C & KAREN	BOX 66	TECUMSEH	MI	49286	04/08/09
3	325-0190-00	205 E PATTERSON ST BLK	CONSUMERS ENERGY CO	ONE ENERGY PLAZA	JACKSON	MI	49201	04/08/09
4	325-0200-00	223 E PATTERSON ST	M & S LAND HOLDINGS, LLC	8514 PENNINGTON RD	TECUMSEH	MI	49286	04/08/09
5	325-0100-00	415 S MAUMEE ST	D & P COMMUNICATIONS, INC	4200 TEAL RD	PETERSBURG	MI	49270	04/08/09
6	325-0401-00	414 S MAUMEE ST	BOOT, MARTIN & CAROL	807 RED MILL DR	TECUMSEH	MI	49286	04/08/09
7	325-0091-00	416 E CUMMINS ST	BOOT MARTIN JR & CAROL	416 E CUMMINS ST	TECUMSEH	MI	49286	04/08/09
8	325-0094-00	504 E CUMMINS ST	JF CALM LLC	962 FAIRWAY COVE	TECUMSEH	MI	49286	04/08/09
9	325-0085-00	500 E CUMMINS ST	RYAN, JOHN J & ANNE E	210 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
10	325-0410-00	500 E CUMMINS ST	RYAN, JOHN J &	210 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
11	325-0081-00	600 DAVE WILLIAMS DR	CITY OF TECUMSEH	POB 396	TECUMSEH	MI	49286	04/08/09
12	325-0420-00	300 S WYANDOTTE ST BLK	CITY OF TECUMSEH	309 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
13	325-0390-00	424 S MAUMEE ST	SLUSARSKI INVESTMENT COMPANY LLC	119 GREENLY STREET	ADRIAN	MI	49221	04/08/09
14	325-0380-00	426 S MAUMEE ST	NOVAK LLC	426 S MAUMEE ST	TECUMSEH	MI	49286	04/08/09
15	325-0370-00	509 MOHAWK ST	BATYIK, FRANK L	3614 NOLAND DR	TECUMSEH	MI	49286	04/08/09
16	325-0432-00	607 MOHAWK ST	LOGAN, ROBERT W	1207 MURRAY DR	TECUMSEH	MI	49286	04/08/09
17	325-0434-00	611 MOHAWK ST	BIRCHFIELD, RONALD A & SHERRIE L	5371 NORTH RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
18	325-0435-00	615 MOHAWK ST	BIRCHFIELD, RONALD A & SHERRIE L	5371 N RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
19	325-0433-00	600 MOHAWK ST BLK	BIRCHFIELD, RONALD A & SHERRIE	5371 N RAISIN CENTER HWY	TECUMSEH	MI	49286	04/08/09
20	325-0431-00	707 BLOOD RD	HULL, EDWARD & DONALD	509 E CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
21	325-0361-00	502 MOHAWK ST	KLANKE, TODD E	502 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
22	325-0340-00	508 MOHAWK ST	DERBY, KEVIN G & JASON E	508 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
23	325-0351-00	505 S MAUMEE ST	MAUMEE TRUST, 505 S	210 W SHAWNEE ST	TECUMSEH	MI	49286	04/08/09
24	325-0322-00	507 S MAUMEE ST	SPEER, HAROLD E	210 W SHAWNEE ST	TECUMSEH	MI	49286	04/08/09
25	325-0327-00	MOHAWK ST	G T E TELEPHONE OPER	19845 NORTH US 31 POB 407	WESTFIELD	IN	46074	04/08/09
26	325-0324-00	606 S MAUMEE ST	G T E TELEPHONE OPER	19845 NORTH US 31 POB 407	WESTFIELD	IN	46074	04/08/09
27	325-0325-00	610 S MAUMEE ST	CALLISON LEASING CORPORATION	610 S MAUMEE ST	TECUMSEH	MI	49286	04/08/09
28	325-0330-00	610 MOHAWK ST	LASK, SCOTT R	610 MOHAWK ST	TECUMSEH	MI	49286	04/08/09
29	325-0323-00	704 MOHAWK ST	HULL INVESTMENTS	119 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
30	325-0329-00	800 MOHAWK ST	TECUMSEH SELF STORAGE LLC	500 W KILBUCK ST	TECUMSEH	MI	49286	04/08/09
31	325-0328-00	800 MOHAWK ST	TECUMSEH SELF STORAGE LLC	500 W KILBUCK ST	TECUMSEH	MI	49286	04/08/09
32	325-0326-00	700 S MAUMEE ST	TECUMSEH PUBLIC SCHOOLS	212 N OTTAWA ST	TECUMSEH	MI	49286	04/08/09
33	325-0321-00	800 S MAUMEE ST	ROBERTS INVESTMENT COMPANY LLC	P.O. BOX 400	TECUMSEH	MI	49286	04/08/09
34	325-0312-00	701 MILL HWY	MAYNARD MINI SERVICES, INC	101 CARRIAGE DR	TECUMSEH	MI	49286	04/08/09
35	325-0261-00	805 S MAUMEE ST	MARTIN TRUST, DONALD J	145 W CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09
36	325-0252-00	209 E RUSSELL RD	UNITED BANK & TRUST	P O BOX 248	TECUMSEH	MI	49286	04/08/09
37	325-0251-00	105 E RUSSELL RD	HERRICK, TODD & LINDA	3970 PENNINSULA DR	PETOSKEY	MI	49770	04/08/09
38	325-0253-00	101 E RUSSELL RD	CITY OF TECUMSEH	309 E CHICAGO BLVD	TECUMSEH	MI	49286	04/08/09

Notes:

1) Parcel identification numbers and owner information provided by the City of Tecumseh on March 12, 2009

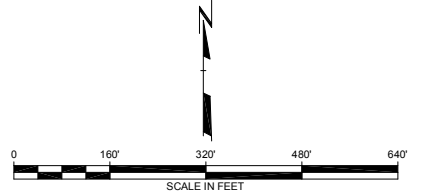


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- ++++ RAILROAD TRACKS (APPROXIMATE LOCATION)
- B-2 ● EXISTING SOIL BORING LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- MW-4S ▲ EXISTING MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- GP-26 ⊕ APPROXIMATE GEOPROBE LOCATION, BORINGS ADVANCED AS PART OF ATC'S LIMITED PHASE II INVESTIGATION IN DECEMBER 2008 AND JANUARY 2009.
- MAP ID NUMBER
- 23 325-0081-00 PROPERTIES RECEIVING NOTICES OF OFF-SITE MIGRATION
- PARCEL NUMBER

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH, DRAWING NO. CITY.DWG, MARCH 2009. AERIAL PHOTOGRAPH PROVIDED FROM REMOTE SENSING & GIS RESEARCH AND OUTREACH SERVICES (RS&GIS), PUBLICATION_DATE: 06-29-2007, FILE:TECUMSEHSOUTH_NE.ECW.



5.				
4.				
3.				
2.				
1.				
NO.	BY	DATE	REVISION	APPD.

**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

NOTICES OF POTENTIAL OFF-SITE MIGRATION

DRAWN BY: S.J.L.	DRAWING SCALE:	PROJECT NO: J-108070102
CHECKED BY: JAB.SM	SHOWN	FILE NO: 8070.02.08.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 1
DATE: April 2009		

J-108070102.dwg
 Date: 04/17/2009 3:15 PM
 Plot Time: 0:38:53
 Drawing Plot Scale: 1:1
 User: jlab
 Title: Notices of Potential Off-Site Migration
 Path: \\rmt\projects\108070102\108070102.dwg
 Plot Date: 04/17/2009 3:15 PM
 Plot Time: 0:38:53
 User: jlab
 Title: Notices of Potential Off-Site Migration
 Path: \\rmt\projects\108070102\108070102.dwg



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

Lab Results
2007

Sample Number
LB76877

Official Laboratory Report

Report To: TODD AMSTUTZ
710 EAST CHICAGO BLVD
TECUMSEH MI 49286

System Name/Owner: CITY OF TECUMSEH
Collection Address: S WELLFIELD/ PATTERSON ST, TECU
Collected By: TODD AMSTUTZ
Township/Well#/Section: /10/
County: Lenawee
Sample Point: PLANT TAP
Water System: Public System Well

WSSN/Pool ID: 6560
Source: TYPE I
Site Code: C002
Collector: Public Water Supply Operator
Date Collected: 09/10/2007 09:20
Date Received: 09/11/2007 10:57
Purpose: Routine Monitoring

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Chloride	58	09/11/2007	4		SM 4500-Cl E	7647-14-5
Fluoride	0.74	09/11/2007	0.1	4.0	SM 4500 FC	16984-48-8
Hardness as CaCO3	354	09/11/2007	20		SM 2340 C	HARD-00-C
Iron (automated)	Not detected	09/11/2007	0.1		SM 3500 FeB	7439-89-6
Nitrate as N	0.4	09/11/2007	0.4	10	SM 4500 NO3H	14797-55-8
Nitrite as N	Not detected	09/11/2007	0.05	1	SM 4500 NO3H	14797-65-0
Sodium (automated)	28	09/11/2007	5		SM 3500 NaB	7440-23-5
Sulfate	49	09/11/2007	10		SM 4500 SO4E	14808-79-8

Volatile Organic Compounds

1,1 Dichloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	75-34-3
1,1 Dichloroethylene	Not Detected	09/14/2007	0.0005	0.007	EPA 524.2	75-35-4
1,1 Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	563-58-6
1,1,1 Trichloroethane	Not Detected	09/14/2007	0.0005	0.2	EPA 524.2	71-55-6
1,1,1,2 Tetrachloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	630-20-6
1,1,2 Trichloroethane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	79-00-5
1,1,2,2 Tetrachloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	79-34-5
1,2 Dichlorobenzene	Not Detected	09/14/2007	0.0005	0.6	EPA 524.2	95-50-1
1,2 Dichloroethane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	107-06-2
1,2 Dichloropropane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	78-87-5
1,2,3 Trichlorobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	87-61-6
1,2,3 Trichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	96-18-4
1,2,4 Trichlorobenzene	Not Detected	09/14/2007	0.0005	0.07	EPA 524.2	120-82-1
1,2,4 Trimethylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	95-63-6
1,2,4,5-Tetrachlorobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	541-73-1

CAS#: Chemical Abstract Service Registry Number
MCL: Maximum Contaminant Level
AL: Action Level
RL: Reporting Limit

mg/L: milligrams / Liter (ppm)
ppm: parts per million
MPN: Most Probable Number
CFU: Colony Forming Unit

Laboratory Contacts
Drinking Water Unit Mgr: Julia Pieper
Systems Mgmt. Unit Mgr: George Krisztian



**MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY**

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

**Sample Number
LB76877**

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Volatile Organic Compounds						
1,3 Dichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	142-28-9
1,3,5 Trimethylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	108-67-8
1,4 Dichlorobenzene	Not Detected	09/14/2007	0.0005	0.075	EPA 524.2	106-46-7
2,2 Dichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	594-20-7
Benzene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	71-43-2
Bromobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	108-86-1
Bromochloromethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-97-5
Bromodichloromethane	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-27-4
Bromoform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-25-2
Bromomethane	Not Detected	09/14/2007	0.001		EPA 524.2	74-83-9
Carbon tetrachloride	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	56-23-5
Chlorobenzene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	108-90-7
Chlorodibromomethane	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	124-48-1
Chloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	75-00-3
Chloroform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	67-66-3
Chloromethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-87-3
1,2 Dichloroethylene	Not Detected	09/14/2007	0.0005	0.07	EPA 524.2	156-59-2
cis-1,3 Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	10061-01-5
Dibromomethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-95-3
Dichlorodifluoromethane	Not Detected	09/14/2007	0.001		EPA 524.2	75-71-8
Dichloromethane	Not Detected	09/14/2007	0.0006	0.005	EPA 524.2	75-09-2
Ethylbenzene	Not Detected	09/14/2007	0.0005	0.7	EPA 524.2	100-41-4
Fluorotrichloromethane	Not Detected	09/14/2007	0.001		EPA 524.2	75-69-4
Hexachlorobutadiene	Not Detected	09/14/2007	0.0005		EPA 524.2	87-68-3
Isopropylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	98-82-8
m & p-Xylene	Not Detected	09/14/2007	0.0005	10	EPA 524.2	XYLMP-00-C
Methyl ethyl ketone	Not Detected	09/14/2007	0.005		EPA 524.2	78-93-3
Methyl isobutyl ketone	Not Detected	09/14/2007	0.005		EPA 524.2	108-10-1
Methyl-tert-butyl ether (MTBE)	Not Detected	09/14/2007	0.001		EPA 524.2	1634-04-4
Naphthalene	Not Detected	09/14/2007	0.0005		EPA 524.2	91-20-3
n-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	104-51-8
Nitrobenzene	Not Detected	09/14/2007	0.01		EPA 524.2	98-95-3
n-Propylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	103-65-1
o-Chlorotoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	95-49-8
o-Xylene	Not Detected	09/14/2007	0.0005	10	EPA 524.2	95-47-6
p-Chlorotoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	106-43-4
p-Isopropyltoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	99-87-6
sec-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	135-98-8
rene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	100-42-5

CAS# : Chemical Abstract Service Registry Number
MCL : Maximum Contaminant Level
AL : Action Level
RL : Reporting Limit

mg/L : milligrams / Liter (ppm)
ppm : parts per million
MPN : Most Probable Number
CFU : Colony Forming Unit

Laboratory Contacts
Drinking Water Unit Mgr: Julia Pieper
Systems Mgmt. Unit Mgr: George Krisztian



**MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY**

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

**Sample Number
LB76877**

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Volatile Organic Compounds						
tert-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	98-06-6
Tetrachloroethylene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	127-18-4
Tetrahydrofuran	Not Detected	09/14/2007	0.005		EPA 524.2	109-99-9
Toluene	Not Detected	09/14/2007	0.0005	1	EPA 524.2	108-88-3
Total Trihalomethanes	Not Detected	09/14/2007		0.080	EPA 524.2	TTHM-00-G
Total Xylenes	Not Detected	09/14/2007		10	EPA 524.2	1330-20-7
trans-1,2 Dichloroethylene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	156-60-5
trans-1,3 Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	10061-02-6
Trichloroethylene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	79-01-6
Vinyl chloride	Not Detected	09/14/2007	0.0004	0.002	EPA 524.2	75-01-4

The analyses performed by the MDEQ Drinking Water Laboratory were conducted using methods approved by the U.S. Environmental Protection Agency in accordance with the Safe Drinking Water Act, 40 CFR parts 141-143, and other regulatory agencies as appropriate.

Your local health department has detailed information about the quality of drinking water in your area. If you have concerns about the health risks related to the test results of your sample, please contact the Environmental Health Section through the address and telephone number listed below:

**Lenawee County Health Dept.
1040 S. Winter St #2328
Adrian, MI 49221-3871
517 264-5202**

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DRINKING WATER LABORATORY**

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

**Sample Number
LB76878**

Official Laboratory Report

Report To: TODD AMSTUTZ
710 EAST CHICAGO BLVD
TECUMSEH MI 49286

System Name/Owner:	CITY OF TECUMSEH/ COMMONWEAL	WSSN/Pool ID:	6560
Collection Address:	S WELL FIELD/ 703 E CHICAGO BLVD	Source:	TYPE I
Collected By:	TODD AMSTUTZ	Site Code:	D925
Township/Well#/Section:	//	Collector:	Public Water Supply Operator
County:	Lenawee	Date Collected:	09/10/2007 08:30
Sample Point:	KITCHEN	Date Received:	09/11/2007 10:57
Water System:	Public System Well	Purpose:	Routine Monitoring

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Dalapon and Haloacetic						
Monochloroacetic acid	Not Detected	09/14/2007	0.004		EPA 552.1	79-08-3
Bromochloroacetic acid	Not Detected	09/14/2007	0.001		EPA 552.1	5589-96-3
Chloroacetic acid	Not Detected	09/14/2007	0.004		EPA 552.1	79-11-8
Dalapon	Not Detected	09/14/2007	0.001	0.2	EPA 552.1	75-99-0
Dibromoacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	631-64-1
Dichloroacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	79-43-6
Total Haloacetic Acids (five)	Not Detected	09/14/2007	0.01	0.060	EPA 552.1	THA-00-C
Trichloroacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	76-03-9
Total Trihalomethanes						
Bromodichloromethane	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	75-27-4
Bromoform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-25-2
Chlorodibromomethane	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	124-48-1
Chloroform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	67-66-3
Total Trihalomethanes	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	TTHM-00-C

Compounds reported as TRACE were detected at levels above the detection limits, but at levels too low to quantitate.

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Laboratory Contacts
Drinking Water Unit Mgr: Julia Pieper
Systems Mgmt. Unit Mgr: George Krisztian



June 1, 2009

Howard J. Baughey Trust
221 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 221 E. Cummins St. (305-2120-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

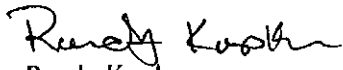
As part of this transaction an environmental investigation was conducted at the facility, which detected the existence of chemical concentrations in soil and groundwater at the facility. The chemical concentrations in groundwater have the potential to migrate into the groundwater below adjacent properties and properties "downgradient" in the natural easterly flow of subsurface groundwater. We have not tested the groundwater below your property, but as a precaution we have concluded that it is likely to be within the area of impacted groundwater. Because of this, Michigan Department of Environmental Quality (MDEQ) Rules require that we provide you with the enclosed Notice of Migration of Contamination, which provides more detail on this condition.

The City's public water supply system does not draw its water from this impacted area of groundwater. The City's water comes from deep wells located to the west of our facility, out of the direction of any migration contamination. The MDEQ annually tests the City's public water supply system for possible contaminants, including the chemicals we have detected at our facility, and this testing confirms that none of these chemicals are in the City's water supply. We have enclosed a copy of the most recent 2007 MDEQ Official Laboratory Report, which indicates "Not Detected" for each of these chemicals.

In addition to the enclosed Notice of Migration, we want to provide you with as much information as possible in order to address possible questions or concerns. Therefore, we have developed a Questions & Answers document, which we have enclosed with this letter. We are working cooperatively with the MDEQ to address this soil and groundwater contamination at our facility. As part of that effort we have installed numerous monitoring wells around the site to conduct regular testing.

We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Anna M. Camburn
310 E Kilbuck St.
Tecumseh, MI 49286

RE: Property at 310 E. Kilbuck St. (305-2020-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

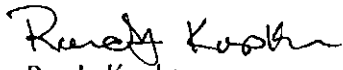
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Richard L. & Sharon Bilby
206 S. Maumee St.
Tecumseh, MI 49286

RE: Property at 206 S. Maumee St. (000-0302-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

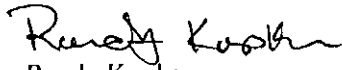
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Thomas H & Sharon A. Counts
223 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 223 E. Cummins St. (305-2131-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

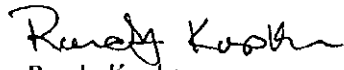
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Randy Kopke
Facilities Manager

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Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Hazel Dawdy
304 E. Kilbuck St.
Tecumseh, MI 49286

RE: Property at 304 E. Kilbuck St. (305-1990-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

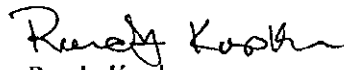
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Nickolas B. & Michelle Deavers
308 E. Kilbuck St.
Tecumseh, MI 49286

RE: Property at 308 E. Kilbuck St. (305-2010-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

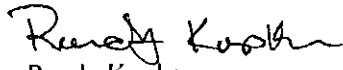
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Harold L. Duncan Trust
311 S. Maumee St.
Tecumseh, MI 49286

RE: Property at 311 S. Maumee St. (305-2051-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

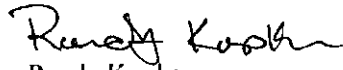
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Teri Gates
2690 Dinius
Tecumseh, MI 49286

RE: Property at 302 S. Maumee St. (305-2191-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

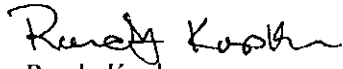
As part of this transaction an environmental investigation was conducted at the facility, which detected the existence of chemical concentrations in soil and groundwater at the facility. The chemical concentrations in groundwater have the potential to migrate into the groundwater below adjacent properties and properties "downgradient" in the natural easterly flow of subsurface groundwater. We have not tested the groundwater below your property, but as a precaution we have concluded that it is likely to be within the area of impacted groundwater. Because of this, Michigan Department of Environmental Quality (MDEQ) Rules require that we provide you with the enclosed Notice of Migration of Contamination, which provides more detail on this condition.

The City's public water supply system does not draw its water from this impacted area of groundwater. The City's water comes from deep wells located to the west of our facility, out of the direction of any migration contamination. The MDEQ annually tests the City's public water supply system for possible contaminants, including the chemicals we have detected at our facility, and this testing confirms that none of these chemicals are in the City's water supply. We have enclosed a copy of the most recent 2007 MDEQ Official Laboratory Report, which indicates "Not Detected" for each of these chemicals.

In addition to the enclosed Notice of Migration, we want to provide you with as much information as possible in order to address possible questions or concerns. Therefore, we have developed a Questions & Answers document, which we have enclosed with this letter. We are working cooperatively with the MDEQ to address this soil and groundwater contamination at our facility. As part of that effort we have installed numerous monitoring wells around the site to conduct regular testing.

We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Jerame L. Guenther
409 E. Kilbuck St.
Tecumseh, MI 49286

RE: Property at 409 E. Kilbuck St. (000-0341-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

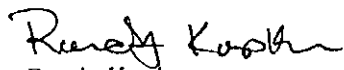
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Randy Kopke
Facilities Manager

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Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Harrison Properties, LLC
513 N. Occidental Rd.
Tecumseh, MI 49286

RE: Property at 220 E. Cummins St. (325-0101-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

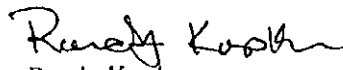
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Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Salome & Angelina Herrera
219 E Cummins St.
Tecumseh, MI 49286

RE: Property at 219 E. Cummins St. (305-2110-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

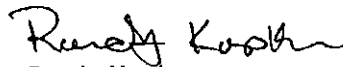
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Herrick Memorial Hospital Inc.
500 E. Pottawatamie St.
Tecumseh, MI 49286

RE: Property at 415 E. Kilbuck St. (000-0351-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

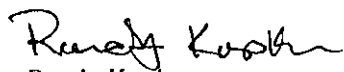
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Randy Kopke
Facilities Manager

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Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Lonnie D. Hignite
2223 Surrey Court SE
Marietta, GA 30067

RE: Property at 229 E. Cummins St. (305-2151-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

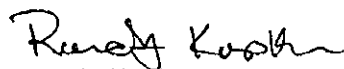
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

JBM Tecumseh Mfg RE, LLC
707 S. Evans St.
Tecumseh, MI 49286

RE: Property at 705 S. Evans St. (133-4800-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

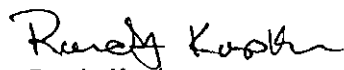
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Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

David A. Kristina D. Keith
315 S. Maumee St.
Tecumseh, MI 49286

RE: Property at 315 S. Maumee St. (305-2180-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

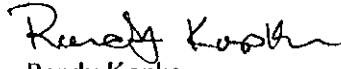
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Carol A Kennedy
233 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 233 E. Cummins St. (305-2181-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

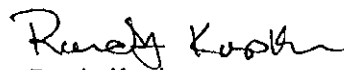
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Notice of Migration
City of Tecumseh Water Supply Test Data

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Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Charles & Sally L. Laurer
207 S. Wyandotte St.
Tecumseh, MI 49286

RE: Property at 207 S. Wyandotte St. (000-0291-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

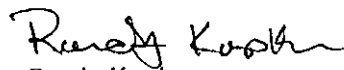
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Notice of Migration
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Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Joseph L. Lear
217 E Cummins St.
Tecumseh, MI 49286

RE: Property at 217 E Cummins St. (305-2091-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

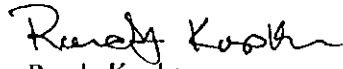
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We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Lower Light Mission
20469 Deerfield Rd.
Deerfield, MI 49238

RE: Property at 214 S. Maumee St. (000-0332-00); 307 S. Maumee St. (305-2030-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

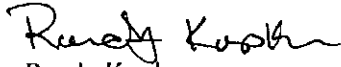
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 Notice of Migration
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cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Masterpeace Management LLC
308 Maumee St. S.
Tecumseh, MI 49286

RE: Property at 308 S. Maumee St. (305-2192-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

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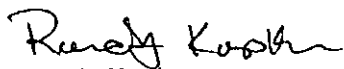
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1136 Oak Valley Drive
Ann Arbor, MI 48108
www.tecumseh.com

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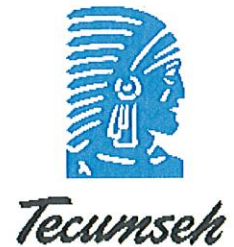
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Facilities Manager

Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Arthur & Regina R. Mauricio
406 E Kilbuck St.
Tecumseh, MI 49286

RE: Property at 406 E. Kilbuck St. (305-2194-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

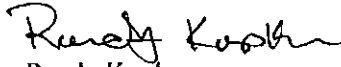
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Facilities Manager

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Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Larry L. Money
210 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 210 E. Cummins St. (325-0110-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

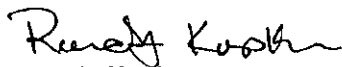
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Enclosures: Questions and Answer Document
 Notice of Migration
 City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

George F. & Cheryl L. Murphy
13516 Canterbury Ct.
Plymouth, MI 48170

RE: Property at 216 E Kilbuck St. (305-1981-00)

Dear Property Owner:

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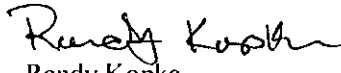
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 Notice of Migration
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cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Orbin Herrell Trust
215 S. Maumee St.
Tecumseh, MI 49286

RE: Property at 211 S. Maumee St. (000-0432-00); 215 S. Maumee St. (000-0431-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

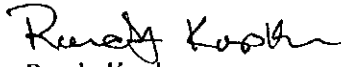
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Notice of Migration
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Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



June 1, 2009

Floella Richards
408 S. Ottawa St.
Tecumseh, MI 49286

RE: Property at 408 S. Ottawa St. (325-0120-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

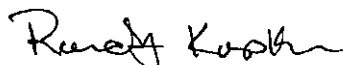
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 City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



June 1, 2009

Thomas & Robert Robarge
210 S. Maumee St.
Tecumseh, MI 49286

RE: Property at 210 S. Maumee St. (000-0331-00)

Dear Property Owner:

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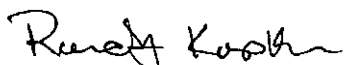
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Facilities Manager

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 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Southern Michigan RR Society
PO Box K
Clinton, MI 49236

RE: Property at Evans St. Between Cummins & Russell Rd. (128-4900-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

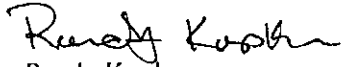
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 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



June 1, 2009

Jessica A. Swanger
410 S. Ottawa St.
Tecumseh, MI 49286

RE: Property at 410 S. Ottawa St. (325-0160-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

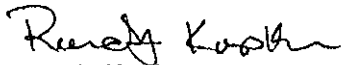
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Enclosures: Questions and Answer Document
Notice of Migration
City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
Mr. Kevin Welch, Tecumseh City Manager
Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Dario R. Torrez
227 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 227 E. Cummins St. (305-2140-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

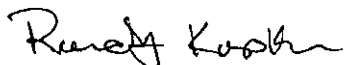
As part of this transaction an environmental investigation was conducted at the facility, which detected the existence of chemical concentrations in soil and groundwater at the facility. The chemical concentrations in groundwater have the potential to migrate into the groundwater below adjacent properties and properties "downgradient" in the natural easterly flow of subsurface groundwater. We have not tested the groundwater below your property, but as a precaution we have concluded that it is likely to be within the area of impacted groundwater. Because of this, Michigan Department of Environmental Quality (MDEQ) Rules require that we provide you with the enclosed Notice of Migration of Contamination, which provides more detail on this condition.

The City's public water supply system does not draw its water from this impacted area of groundwater. The City's water comes from deep wells located to the west of our facility, out of the direction of any migration contamination. The MDEQ annually tests the City's public water supply system for possible contaminants, including the chemicals we have detected at our facility, and this testing confirms that none of these chemicals are in the City's water supply. We have enclosed a copy of the most recent 2007 MDEQ Official Laboratory Report, which indicates "Not Detected" for each of these chemicals.

In addition to the enclosed Notice of Migration, we want to provide you with as much information as possible in order to address possible questions or concerns. Therefore, we have developed a Questions & Answers document, which we have enclosed with this letter. We are working cooperatively with the MDEQ to address this soil and groundwater contamination at our facility. As part of that effort we have installed numerous monitoring wells around the site to conduct regular testing.

We hope that this letter and the enclosed information answer any questions or concerns. If you wish to discuss this further, please do not hesitate to contact me at (734) 585-9439, or any of the persons listed below.

Sincerely,



Randy Kopke
Facilities Manager

Enclosures: Questions and Answer Document
 Notice of Migration
 City of Tecumseh Water Supply Test Data

cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Robert L. Walker
231 E. Cummins St.
Tecumseh, MI 49286

RE: Property at 231 E. Cummins St. (305-2170-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

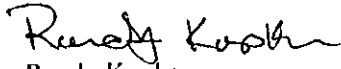
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Randy Kopke
Facilities Manager

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Notice of Migration
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Mr. Peter Quackenbush, MDEQ
Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Martin F. & Phyllis Wallich
2800 W. Chicago Blvd.
Tecumseh, MI 49286

RE: Property at 400 E. Cummins St. Blk (325-0092-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

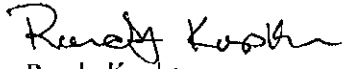
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Randy Kopke
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Mr. Kevin Welch, Tecumseh City Manager
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Mr. Hak Cho, USEPA



Tecumseh

June 1, 2009

Lee E. & Vernese G. Willis
306 E. Kilbuck St.
Tecumseh, MI 49286

RE: Property at 306 E. Kilbuck St. (305-2000-00)

Dear Property Owner:

As you are aware, Tecumseh Products Company recently ceased manufacturing operations at 100 East Patterson Street in Tecumseh, Michigan. We are working closely with the City of Tecumseh in an effort to transfer the property to Consolidated Biscuit Company, a major manufacturer of cookies and crackers in North America. Consolidated Biscuit plans to convert the facility into a new manufacturing center and create 500 new jobs here in Tecumseh.

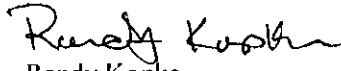
As part of this transaction an environmental investigation was conducted at the facility, which detected the existence of chemical concentrations in soil and groundwater at the facility. The chemical concentrations in groundwater have the potential to migrate into the groundwater below adjacent properties and properties "downgradient" in the natural easterly flow of subsurface groundwater. We have not tested the groundwater below your property, but as a precaution we have concluded that it is likely to be within the area of impacted groundwater. Because of this, Michigan Department of Environmental Quality (MDEQ) Rules require that we provide you with the enclosed Notice of Migration of Contamination, which provides more detail on this condition.

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Sincerely,



Randy Kopke
Facilities Manager

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 Notice of Migration
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cc: Mr. Jason Smith, Corporate Environmental Director, Tecumseh Products Company (731) 707-2889
 Mr. Kevin Welch, Tecumseh City Manager
 Mr. Peter Quackenbush, MDEQ
 Mr. Hak Cho, USEPA



**Tecumseh Products Company
Tecumseh, Michigan
Notice of Migration of Contamination
Page 1**

Questions and Answers (updated 06/01/09)

1. I received a notice of off-site migration. What do I do now?

In most cases you do not need to do anything. Because chemical concentrations were detected in groundwater above the criteria established by the Michigan Department of Environmental Quality near the Tecumseh Products Company site, the Michigan Department of Environmental Quality requires that the Tecumseh Products Company notify property owners whose property might be affected by off-site migration of affected groundwater. If you receive your water from the City's public water supply system, rather than water from an on-site well, you are not likely to come in contact with the groundwater. However, if you have a private well on your property, see the response to Question 4 below.

2. What is groundwater, and how far below ground is it?

Groundwater is water located beneath the ground surface in soil pore spaces (i.e., space between grains of sand). The depth at which these soil pore spaces become completely saturated with water is called the groundwater table. The depth at which the soil becomes saturated in the vicinity of the Tecumseh Products Company site is approximately 10 to 25 feet below the ground surface. This groundwater is stored in and moves through layers of soil and sand called aquifers. These materials are permeable because they have connected spaces that allow water to flow through. Data collected at the Tecumseh Products Company site show that groundwater is generally flowing towards the east/northeast.

3. Can I drink/use my tap water?

The Tecumseh Products Company is not aware that this condition affects the City's public water supply system. Please contact your water utility if you have specific questions on the condition of your tap water. If you have a private well see the response to Question 4.

Questions and Answers (Continued)

4. What if I have a well on my property?

The Tecumseh Products Company is currently unaware of any evidence that chemicals are present in groundwater at typical well depths (greater than 50 feet). However, if you have a well on your property, as a precautionary measure Tecumseh Products Company would like to collect and analyze a water sample from your well. Please notify Randy Kopke at Tecumseh Products Company (734) 585-9439 at your earliest convenience to arrange for this. The sample will be collected by our environmental consultant, RMT Inc., and a chemical analysis will be performed at no cost to you. We will provide you with the results of the laboratory analysis of the sample when we receive it, and we will be available to answer any questions or concerns you may have.

5. Do I have to be concerned above migration of chemicals into the air in my basement or house?

The Michigan Department of Environmental Quality has established groundwater criteria to evaluate when there might be a risk that groundwater contaminant vapors might enter buildings. Concentrations detected at the Tecumseh Products Company perimeter and nearby areas are below these criteria.

6. Is it safe for my children/pets to play outside in the yard?

Off-site migration is in subsurface groundwater; therefore children and pets playing outside are typically not exposed to chemicals that may be migrating from the Tecumseh Products Corporation site.



For DEQ Use Only
ITS # _____
Site ID # _____
Category Code: _____

NOTICE OF MIGRATION OF CONTAMINATION

This notice must be sent to the DEQ office that serves the county in which the property is located. A list of DEQ offices is available at www.michigan.gov/bea, or by calling the Remediation and Redevelopment's Lansing office at 517-373-9837. The DEQ will not prepare acknowledgement of receipt of these notices. The sender is responsible for sending the report using a method that provides proof of delivery if such proof is desired. Please label the outside of the envelope "Migration Notice." Additional guidelines for the compliance with the requirements of R 200.51017(1) or R 299.5522 are available at www.michigan.gov/bea.

THIS NOTICE IS PROVIDED PURSUANT TO: R 299.5522 R 299.51017
(check both, if applicable)

Please provide the following information as completely as possible.

- | | |
|--|---|
| <p>1. Name and location of the property that hazardous substances are emanating from:</p> <p>Name: <u>Tecumseh Products Company</u>
 Address: <u>100 E. Patterson Street</u>
 Location: <u>Tecumseh, Michigan</u>
 City/County: <u>Tecumseh, Lenawee</u>
 Property Tax Identification Number, or if applicable, the ward and item number: <u>325-0241-00 & 325-0250-00</u></p> | <p>2. Status relative to the property:
(Check one or both, as applicable.)</p> <p>Owner <input checked="" type="checkbox"/>
 Operator <input checked="" type="checkbox"/></p> |
|--|---|

Provide any additional ID numbers associated with the property (e.g., EPA ID No., BEA No., Part 213 facility ID No., etc.):

3. Name, address, and telephone number of the property owner, operator, or other party submitting the notice:
Name: Tecumseh Products Company
Address: 1136 Oak Valley Drive
City/State: Ann Arbor, Michigan
Telephone number: 734-585-9500
4. Name, address and telephone number of a contact person familiar with the content of the notice:
Name: Mr. Randy Kopke-Corporate Facilities and Property Manager
Address: 1136 Oak Valley Drive
City/State: Ann Arbor, Michigan
Telephone: 734-585-9439
5. If this Notice is provided pursuant to R 299.51017, provide the address and other location information for the *adjacent* property(s) onto which contamination is migrating, has migrated, or is likely to migrate. If this Notice is provided pursuant to R 299.5522, provide the address and other location information for *each* property onto which contamination has migrated. Notice should be sent to the property owner of record. If the impacted property is owned by the State of Michigan, notice should be sent to the department managing the property (i.e. a prison, state park, etc.). Notices to the Michigan Department of Transportation (MDOT) for state owned roadways should be sent to Ms. Heather Hicks, MDOT-Bureau of Transportation Planning, 425 W. Ottawa Street, P.O. Box 30050, Lansing, MI 48989. If it isn't readily apparent what state department manages the property, notices should be sent to Mr. Thomas Saxton, Tenant and Land Services, Department of Management and Budget, 1st Floor Lewis-Cass Building, P.O. Box 30026, Lansing, MI 48909.

See Attached List of Notified Property Owners for Pertinent Information.

6. Complete the Table on Page 3 of this Form for each hazardous substance which has migrated, or is likely to have migrated, beyond the property boundary at a concentration that exceeds a Generic Residential Cleanup Criterion developed by the DEQ pursuant to MCL 324.20120a(1). Complete and attach additional copies of Page 3, if necessary, to list all hazardous substances that must be reported. Include a scaled map or drawing that shows the location of sampling points identified on the Table on Page 3, the property boundaries, and the adjacent property owners if providing notice pursuant to R 299.1017(1) or all impacted property owners if providing notice pursuant to Rule 299.5522.

See Completed Table 3 and Attached Figure

7. Provide a summary of the information which shows that contamination is emanating from, or has emanated from, and is present beyond the boundary of the source property at a concentration which exceeds that allowed by MCL 324.20120a(1)(a). This summary shall identify the environmental media affected, specific hazardous substances, and the concentrations of those hazardous substances in all affected environmental media at the property boundary and in any sample locations beyond the property boundary. The summary shall also describe the basis for the conclusion that the contamination is emanating, has emanated, or is present beyond the boundary of the source property, including whether the conclusion is based on groundwater analytical data or fate and transport modeling, both, or neither.

On February 23, 2009 Tecumseh Products Company (TPC) received a draft of the Phase II Subsurface Investigation conducted on behalf of the potential purchaser of the site, Consolidated Biscuit Company (CBC). Data in the Phase II report indicated that groundwater beneath the TPC manufacturing facility in Tecumseh, Michigan contained concentrations of trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), vinyl chloride, 1,1,1-trichloroethane (1,1,1-TCA), and 1,1-dichloroethene (1,1-DCE) above generic Michigan Department of Environmental Quality (MDEQ) criteria. Two samples collected near the facility property boundary indicated the potential for off-site migration. In March 2009, RMT Inc. (RMT) on behalf of TPC, conducted a perimeter investigation to determine groundwater flow direction and to evaluate the potential for off-site migration.

Data from the March 2009 investigation indicate that groundwater near the site perimeter contains concentrations of volatile organic compounds (VOCs) specifically TCE, cis-1,2-DCE, vinyl chloride, and 1,1,1-TCA above generic MDEQ criteria. The maximum concentrations for TCE, cis-1,2-DCE, vinyl chloride, and 1,1,1-TCA were 5,000 µg/L, 2,100 µg/L, 460 µg/L, and 750 µg/L, respectively. The highest concentrations of these constituents were found in the shallow groundwater. Water levels collected from nine shallow monitoring wells installed on-site indicate that groundwater flow is generally to the east toward the River Raisin.

Based on the information available at the time, specifically the concentrations of TCE, cis-1,2-DCE, vinyl chloride, and 1,1,1-TCA near the property boundary and the direction of groundwater flow. TPC conservatively identified 38 properties that could be affected by off-site migration. These properties included all properties between the TPC manufacturing facility and the River Raisin and those properties adjacent to the north or south side of the TPC manufacturing facility. These properties were notified of the potential for off-site migration on April 8, 2009.

In April and May 2009, RMT on behalf of TPC conducted an off-site investigation to determine the actual extent of off-site migration. Off-site, the maximum concentrations for TCE, cis-1,2-DCE, vinyl chloride, and 1,1,1-TCA were 1,700 µg/L, 5,500 µg/L, 450 µg/L, and 740 µg/L, respectively. The April-May 2009 investigation has generally defined the extent of off-site migration. Based on this information, TPC has identified 34 additional properties that may be affected by off-site VOC migration.

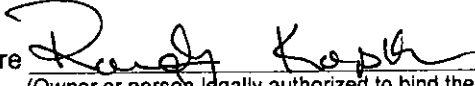
8. If the person making this notice has reason to believe that a migrating hazardous substance has affected, or is likely to affect, a private or public water supply, then that water supply must be identified here:

Water quality analysis for the City of Tecumseh municipal well field have not detected any of the hazardous substances identified above. Furthermore, the municipal well field is located west of the TPC facility, and data collected at the TPC site show that groundwater flow is towards the east. Concurrent with submittal of this notice, TPC is working with the City of Tecumseh and the County Health Department to identify if properties downgradient of the site may be using groundwater from an on-site well. As a precautionary measure TPC will sample on-site private wells at not cost to the owner.

- | | YES | NO |
|---|-------------------------------------|-------------------------------------|
| 9. Is this notice being submitted within the timeframes established under R 299.5522 and/or R 299.51017, as applicable? | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 10. Is this notice in addition to a notice submitted prior to <i>December 21, 2002</i> ? (R 299.51017(4)(c)) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 11. Is this notice related to an oil and gas well permit (R 299.51017(2))?
Permit #: | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 12. Is this notice related to an easement (R 299.51017(3))?
(NOTE: All easement grantors <i>must</i> receive this notice.) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 13. Has surface water been affected (R 299.51017(1) and R 299.5522(2))?
(If yes, please identify the affected surface water body.) | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

CERTIFICATION:

With my signature below, I certify that I am the owner of the facility or that I am legally authorized to execute this notice on behalf of the owner or operator named on this form, and that to the best of my knowledge and belief the above representations are complete and accurate. I understand that intentionally submitting false information to the DEQ is a felony and may result in fines up to \$25,000 for each violation.

Signature 
(Owner or person legally authorized to bind the person making this report)

Date: June 1, 2009

Name (Typed or Printed) **Randy Kopke**

Title (Typed or Printed) **Corporate Facilities and Property Manager**

See Item 6 on Page 2 of this Form for instructions to be used in completing this Table. Attach additional pages if necessary. The information to be included in each column of the Table is:

- Column A Name of hazardous substance.
- Column B Chemical Abstract Service (CAS) Number for the hazardous substance.
- Column C Maximum hazardous substance concentration measured on the property, expressed in parts per billion (e.g., ug/L or ug/Kg). Report maximum concentration separately for each environmental medium.
- Column D Sample location for Column C (relate to label on map).
- Column E Environmental medium in which concentration reported in Column C was measured (e.g., soil or groundwater).
- Column F Distance from point of maximum measured concentration (Column D) to property boundary, in direction of contaminant migration, if direction is known or can reasonably be inferred. If direction is unknown, list distance to nearest property boundary.
- Column G Direction of contaminant migration, if known.
- Column H Concentration closest to property boundary, if known. If a concentration lower than the maximum concentration reported in Column C has been measured at a point closer to the property boundary in the direction of contaminant migration, use Column I to list the concentration that was measured closest to the property boundary in the direction of contaminant migration.
- Column I Sample location for Column H (relate to label on map).
- Column J Environmental medium for measurement reported in Column H, if applicable.

A Hazardous Substance	B CAS Number	C Maximum Concentration	D Sample Location for "C"	E Environmental Medium for "C"	F Distance to Property Boundary	G Direction of Migration	H Boundary Concentration	I Sample Location for "H"	J Environmental Medium for "H"
1,1-Dichloroethene	75354	920	GP-21	Groundwater	~ 500	East	5.9	B-1	Groundwater
cis-1,2-Dichloroethene	156592	5500	B23 (30'-34')	Groundwater	Off-site ~50 ft north	East/Northeast	NA	NA	NA
1,1,1-Trichloroethane	71556	8500	GP-21	Groundwater	~ 500 ft	East	1100	MW-1s	Groundwater
Trichloroethene	79016	5000	MW-4s	Groundwater	~100 ft	East/Northeast	NA	NA	NA
Vinyl Chloride	75014	520	MW-4s	Groundwater	~100 ft	East/Northeast	NA	NA	NA

Total Number Samples Collected: 165 Total Number of Samples Exceeding Criteria: 102

A scaled map or drawing showing these locations and the property boundaries must be submitted with this Notice

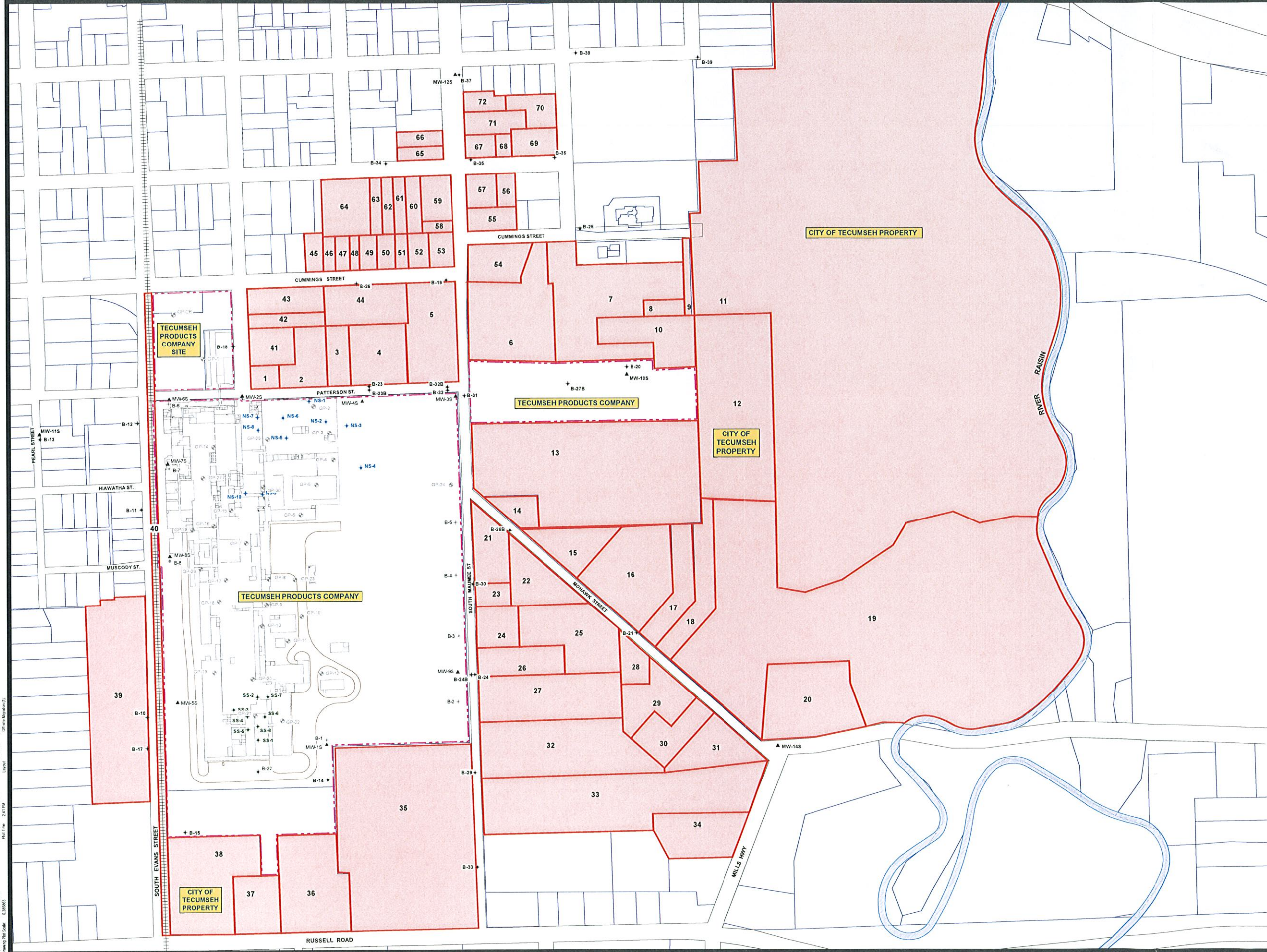
Tecumseh Products Company

List of Notified Property Owners
 Tecumseh, Michigan
 June 1, 2009

Map ID #	Parcel #	Property Address	Owner Name	Owner Address	Owner City	ST	Zip Code	Notification Date
39	133-4800-00	705 S EVANS ST	JBM TECUMSEH MFG RE, LLC	707 S EVANS ST	TECUMSEH	MI	49286	06/01/09
40	128-4900-00	EVANS ST	SOUTHERN MICHIGAN RR SOCIETY	PO BOX K	CLINTON	MI	49236	06/01/09
41	325-0160-00	410 S OTTAWA ST	SWANGER, JESSICA A	410 S OTTAWA ST	TECUMSEH	MI	49286	06/01/09
42	325-0120-00	408 S OTTAWA ST	RICHARDS, FLOELLA	408 S OTTAWA ST	TECUMSEH	MI	49286	06/01/09
43	325-0110-00	210 E CUMMINS ST	MONEY, LARRY L	210 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
44	325-0101-00	220 E CUMMINS ST	HARRISON PROPERTIES, LLC	513 N OCCIDENTAL RD	TECUMSEH	MI	49286	06/01/09
45	305-2091-00	217 E CUMMINS ST	LEAR, JOSEPH L	217 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
46	305-2110-00	219 E CUMMINS ST	HERRERA, SALOME & ANGELINA	219 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
47	305-2120-00	221 E CUMMINS ST	BAUGHEY TRUST, HOWARD J	221 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
48	305-2131-00	223 E CUMMINS ST	COUNTS, THOMAS H & SHRON A	223 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
49	305-2140-00	227 E CUMMINS ST	TORREZ, DARIO R	227 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
50	305-2151-00	229 E CUMMINS ST	HIGNITE, LONNIE D	2223 SURREY COURT SE	MARIETTA	GA	30067	06/01/09
51	305-2170-00	231 E CUMMINS ST	WALKER, ROBERT L	231 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
52	305-2181-00	233 E CUMMINS ST	KENNEDY, CAROL A	233 E CUMMINS ST	TECUMSEH	MI	49286	06/01/09
53	305-2180-00	315 S MAUMEE ST	KEITH, DAVID A & KRISTINA D	315 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
54	325-0092-00	400 E CUMMINS ST BLK	WALLICH, MARTIN F & PHYLLIS	2800 W CHICAGO BLVD	TECUMSEH	MI	49286	06/01/09
55	305-2192-00	308 S MAUMEE ST	MASTERPEACE MANAGEMENT LLC	308 MAUMEE ST S	TECUMSEH	MI	49286	06/01/09
56	305-2194-00	406 E KILBUCK ST	MAURICIO, ARTHUR & REGINA R	406 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
57	305-2191-00	302 S MAUMEE ST	GATES, TERI	2690 DINIUS RD	TECUMSEH	MI	49286	06/01/09
58	305-2051-00	311 S MAUMEE ST	DUNCAN TRUST, HAROLD L	311 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
59	305-2030-00	307 S MAUMEE ST	LOWER LIGHT MISSION	20469 DEERFIELD RD	DEERFIELD	MI	49238	06/01/09
60	305-2020-00	310 E KILBUCK ST	CAMBURN, ANNA M	310 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
61	305-2010-00	308 E KILBUCK ST	DEAVERS, NICKOLAS B & MICHELLE	308 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
62	305-2000-00	306 E KILBUCK ST	WILLIS, LEE E & VERNESE G	306 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
63	305-1990-00	304 E KILBUCK ST	DAWDY, HAZEL	304 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
64	305-1981-00	216 E KILBUCK ST	MURPHY, GEORGE F & CHERYL L	13516 CANTERBURY CT	PLYMOUTH	MI	48170-2448	06/01/09
65	000-0431-00	215 S MAUMEE ST	HERRELL TRUST, ORBIN	215 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
66	000-0432-00	211 S MAUMEE ST	HERRELL TRUST, ORBIN	215 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
67	000-0332-00	214 S MAUMEE ST	LOWER LIGHT MISSION	20469 DEERFIELD RD	DEERFIELD	MI	49238	06/01/09
68	000-0341-00	409 E KILBUCK ST	GUENTHER, JERAME L	409 E KILBUCK ST	TECUMSEH	MI	49286	06/01/09
69	000-0351-00	415 E KILBUCK ST	HERRICK MEM HOSP INC	500 E POTTAWATAMIE ST	TECUMSEH	MI	49286	06/01/09
70	000-0291-00	207 S WYANDOTTE ST	LAUER, CHARLES & SALLY L	207 S WYANDOTTE ST	TECUMSEH	MI	49286	06/01/09
71	000-0331-00	210 S MAUMEE ST	ROBARGE, THOMAS & ROBERT ROBAR	210 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09
72	000-0302-00	206 S MAUMEE ST	BILBY, RICHARD L & SHARON	206 S MAUMEE ST	TECUMSEH	MI	49286	06/01/09

Notes:

1) Parcel identification numbers and owner information provided by the City of Tecumseh on March 12, 2009 and April 3, 2009.

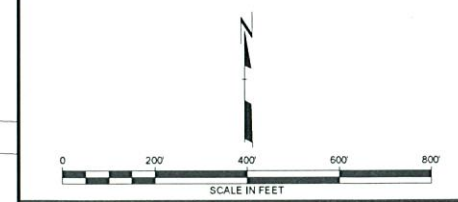


LEGEND

- TECUMSEH PRODUCTS SITE BOUNDARY
- ||||| RAILROAD TRACKS (APPROXIMATE LOCATION)
- B-2 + EXISTING SOIL BORING LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- MW-4S ▲ EXISTING MONITORING WELL LOCATION AND NUMBER (INSTALLED BY RMT, INC. MARCH 2009)
- GP-26 ○ APPROXIMATE GEOPROBE LOCATION, BORINGS ADVANCED AS PART OF AT&T LIMITED PHASE II INVESTIGATION IN DECEMBER 2008 AND JANUARY 2009.
- SS-2 + NORTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- NS-6 + SOUTHERN SOURCE AREA INVESTIGATION BORING LOCATION AND NUMBER
- B-23 + PERIMETER / OFF-SITE INVESTIGATION BORING LOCATION AND NUMBER
- MAP ID NUMBER
- 23 PROPERTIES RECEIVING NOTICES OF OFF-SITE MIGRATION

NOTES

1. BASE MAP DEVELOPED FROM SITE PLAN PROVIDED BY THE CITY OF TECUMSEH. DRAWING NO. CITY.DWG, MARCH 2009. AERIAL PHOTOGRAPH PROVIDED FROM REMOTE SENSING & GIS RESEARCH AND OUTREACH SERVICES (RS&GIS). PUBLICATION_DATE: 05-29-2007. File: TECUMSEHSOUTH_NE.ECW.



NO.	BY	DATE	REVISION	APP'D

**TECUMSEH PRODUCTS
TECUMSEH, MICHIGAN**

NOTICES OF POTENTIAL OFF-SITE MIGRATION

DRAWN BY: S.L.	DRAWING SCALE:	PROJECT NO: J10807002
CHECKED BY: JAB SM	SHOWN:	FILE NO: 8070.02.11.dwg
APPROVED BY: GC	DATE PRINTED:	FIGURE 1
DATE: June 2009		

PL 02.001
 Drawing Name: J:\06\02\06\02\02\11.dwg
 Operator Name: SAM LUCERO
 Drawing File Name: 030809

Date: 06/01/09
 Plot Date: 06/01/09
 Plot Time: 12:17 PM

Attached PDF: Projected Borings
 Attached Images:

Image: 10433109
 Projected Borings:



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

Sample Number
LB76877

Lab Results
2007

Official Laboratory Report

Report To: TODD AMSTUTZ
710 EAST CHICAGO BLVD
TECUMSEH MI 49286

System Name/Owner: CITY OF TECUMSEH
Collection Address: S WELLFIELD/ PATTERSON ST,TECU
Collected By: TODD AMSTUTZ
Township/Well#/Section: /10/
County: Lenawee
Sample Point: PLANT TAP
Water System: Public System Well

WSSN/Pool ID: 6560
Source: TYPE I
Site Code: C002
Collector: Public Water Supply Operator
Date Collected: 09/10/2007 09:20
Date Received: 09/11/2007 10:57
Purpose: Routine Monitoring

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Chloride	58	09/11/2007	4		SM 4500-ClE	7647-14-5
Fluoride	0.74	09/11/2007	0.1	4.0	SM 4500 FC	16984-48-8
Hardness as CaCO3	354	09/11/2007	20		SM 2340 C	HARD-00-C
Iron (automated)	Not detected	09/11/2007	0.1		SM 3500 FeB	7439-89-6
Nitrate as N	0.4	09/11/2007	0.4	10	SM 4500 NO3H	14797-55-8
Nitrite as N	Not detected	09/11/2007	0.05	1	SM 4500 NO3H	14797-65-0
Sodium (automated)	28	09/11/2007	5		SM 3500 NaB	7440-23-5
Sulfate	49	09/11/2007	10		SM 4500 SO4E	14808-79-8

Volatile Organic Compounds

1,1 Dichloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	75-34-3
1,1 Dichloroethylene	Not Detected	09/14/2007	0.0005	0.007	EPA 524.2	75-35-4
1,1 Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	563-58-6
1,1,1 Trichloroethane	Not Detected	09/14/2007	0.0005	0.2	EPA 524.2	71-55-6
1,1,1,2 Tetrachloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	630-20-6
1,1,2 Trichloroethane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	79-00-5
1,1,2,2 Tetrachloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	79-34-5
1,2 Dichlorobenzene	Not Detected	09/14/2007	0.0005	0.6	EPA 524.2	95-50-1
1,2 Dichloroethane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	107-06-2
1,2 Dichloropropane	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	78-87-5
1,2,3 Trichlorobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	87-61-6
1,2,3 Trichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	96-18-4
1,2,4 Trichlorobenzene	Not Detected	09/14/2007	0.0005	0.07	EPA 524.2	120-82-1
1,2,4 Trimethylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	95-63-6
1,3 Dichlorobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	541-73-1

CAS# : Chemical Abstract Service Registry Number
MCL : Maximum Contaminant Level
AL : Action Level
RL : Reporting Limit

mg/L : milligrams / Liter (ppm)
ppm : parts per million
MPN : Most Probable Number
CFU : Colony Forming Unit

Laboratory Contacts
Drinking Water Unit Mgr: Julia Pieper
Systems Mgmt. Unit Mgr: George Krisztian



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

Sample Number
LB76877

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Volatile Organic Compounds						
1,3-Dichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	142-28-9
1,3,5-Trimethylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	108-67-8
1,4-Dichlorobenzene	Not Detected	09/14/2007	0.0005	0.075	EPA 524.2	106-46-7
2,2-Dichloropropane	Not Detected	09/14/2007	0.0005		EPA 524.2	594-20-7
Benzene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	71-43-2
Bromobenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	108-86-1
Bromochloromethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-97-5
Bromodichloromethane	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-27-4
Bromoform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-25-2
Bromomethane	Not Detected	09/14/2007	0.001		EPA 524.2	74-83-9
Carbon tetrachloride	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	56-23-5
Chlorobenzene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	108-90-7
Chlorodibromomethane	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	124-48-1
Chloroethane	Not Detected	09/14/2007	0.0005		EPA 524.2	75-00-3
Chloroform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	67-66-3
Chloromethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-87-3
cis-1,2-Dichloroethylene	Not Detected	09/14/2007	0.0005	0.07	EPA 524.2	156-59-2
cis-1,3-Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	10061-01-5
Dibromomethane	Not Detected	09/14/2007	0.0005		EPA 524.2	74-95-3
Dichlorodifluoromethane	Not Detected	09/14/2007	0.001		EPA 524.2	75-71-8
Dichloromethane	Not Detected	09/14/2007	0.0006	0.005	EPA 524.2	75-09-2
Ethylbenzene	Not Detected	09/14/2007	0.0005	0.7	EPA 524.2	100-41-4
Fluorotrichloromethane	Not Detected	09/14/2007	0.001		EPA 524.2	75-69-4
Hexachlorobutadiene	Not Detected	09/14/2007	0.0005		EPA 524.2	87-68-3
Isopropylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	98-82-8
m & p-Xylene	Not Detected	09/14/2007	0.0005	10	EPA 524.2	XYLMP-00-C
Methyl ethyl ketone	Not Detected	09/14/2007	0.005		EPA 524.2	78-93-3
Methyl isobutyl ketone	Not Detected	09/14/2007	0.005		EPA 524.2	108-10-1
Methyl-tert-butyl ether (MTBE)	Not Detected	09/14/2007	0.001		EPA 524.2	1634-04-4
Naphthalene	Not Detected	09/14/2007	0.0005		EPA 524.2	91-20-3
n-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	104-51-8
Nitrobenzene	Not Detected	09/14/2007	0.01		EPA 524.2	98-95-3
n-Propylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	103-65-1
o-Chlorotoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	95-49-8
o-Xylene	Not Detected	09/14/2007	0.0005	10	EPA 524.2	95-47-6
p-Chlorotoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	106-43-4
p-Isopropyltoluene	Not Detected	09/14/2007	0.0005		EPA 524.2	99-87-6
sec-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	135-98-8
rene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	100-42-5

CAS# : Chemical Abstract Service Registry Number	mg/L : milligrams / Liter (ppm)	Laboratory Contacts
MCL : Maximum Contaminant Level	ppm : parts per million	Drinking Water Unit Mgr: Julia Pieper
AL : Action Level	MPN : Most Probable Number	Systems Mgmt. Unit Mgr: George Krisztian
RL : Reporting Limit	CFU : Colony Forming Unit	



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
 DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003
 P.O. Box 30270
 Lansing, MI 48909
 TEL: (517) 335-8184
 FAX: (517) 335-8562

Sample Number
LB76877

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Volatile Organic Compounds						
tert-Butylbenzene	Not Detected	09/14/2007	0.0005		EPA 524.2	98-06-6
Tetrachloroethylene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	127-18-4
Tetrahydrofuran	Not Detected	09/14/2007	0.005		EPA 524.2	109-99-9
Toluene	Not Detected	09/14/2007	0.0005	1	EPA 524.2	108-88-3
Total Trihalomethanes	Not Detected	09/14/2007		0.080	EPA 524.2	THM-00-G
Total Xylenes	Not Detected	09/14/2007		10	EPA 524.2	1330-20-7
trans-1,2 Dichloroethylene	Not Detected	09/14/2007	0.0005	0.1	EPA 524.2	156-60-5
trans-1,3 Dichloropropene	Not Detected	09/14/2007	0.0005		EPA 524.2	10061-02-6
Trichloroethylene	Not Detected	09/14/2007	0.0005	0.005	EPA 524.2	79-01-6
Vinyl chloride	Not Detected	09/14/2007	0.0004	0.002	EPA 524.2	75-01-4

The analyses performed by the MDEQ Drinking Water Laboratory were conducted using methods approved by the U.S. Environmental Protection Agency in accordance with the Safe Drinking Water Act, 40 CFR parts 141-143, and other regulatory agencies as appropriate.

Your local health department has detailed information about the quality of drinking water in your area. If you have concerns about the health risks related to the test results of your sample, please contact the Environmental Health Section through the address and telephone number listed below:

Lenawee County Health Dept.
 1040 S. Winter St #2328
 Adrian, MI 49221-3871
 517 264-5202

CAS# : Chemical Abstract Service Registry Number	mg/L : milligrams / Liter (ppm)	Laboratory Contacts
MCL : Maximum Contaminant Level	ppm : parts per million	Drinking Water Unit Mgr: Julia Pieper
AL : Action Level	MPN : Most Probable Number	Systems Mgmt. Unit Mgr: George Krisztian
RL : Reporting Limit	CFU : Colony Forming Unit	



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003
P.O. Box 30270
Lansing, MI 48909
TEL: (517) 335-8184
FAX: (517) 335-8562

Sample Number
LB76878

Official Laboratory Report

Report To: TODD AMSTUTZ
710 EAST CHICAGO BLVD
TECUMSEH MI 49286

System Name/Owner:	CITY OF TECUMSEH/ COMMONWEAL	WSSN/Pool ID:	6560
Collection Address:	S WELL FIELD/ 703 E CHICAGO BLV,T	Source:	TYPE I
Collected By:	TODD AMSTUTZ	Site Code:	D925
Township/Well#/Section:	//	Collector:	Public Water Supply Operator
County:	Lenawee	Date Collected:	09/10/2007 08:30
Sample Point:	KITCHEN	Date Received:	09/11/2007 10:57
Water System:	Public System Well	Purpose:	Routine Monitoring

TESTING INFORMATION			QUALITY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #

Dalapon and Haloacetic						
bromoacetic acid	Not Detected	09/14/2007	0.004		EPA 552.1	79-08-3
Bromochloroacetic acid	Not Detected	09/14/2007	0.001		EPA 552.1	6689-96-3
Chloroacetic acid	Not Detected	09/14/2007	0.004		EPA 552.1	79-11-8
Dalapon	Not Detected	09/14/2007	0.001	0.2	EPA 552.1	76-99-0
Dibromoacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	631-64-1
Dichloroacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	79-43-6
Total Haloacetic Acids (five)	Not Detected	09/14/2007	0.01	0.060	EPA 552.1	THA-00-C
Trichloroacetic acid	Not Detected	09/14/2007	0.002		EPA 552.1	76-03-9
Total Trihalomethanes						
Bromodichloromethane	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	75-27-4
Bromoform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	75-25-2
Chlorodibromomethane	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	124-48-1
Chloroform	Not Detected	09/14/2007	0.0005	0.080	EPA 524.2	67-66-3
Total Trihalomethanes	TRACE	09/14/2007	0.0005	0.080	EPA 524.2	TTHM-00-C

Compounds reported as TRACE were detected at levels above the detection limits, but at levels too low to quantitate.

CAS#: Chemical Abstract Service Registry Number	mg/L: milligrams / Liter (ppm)	Laboratory Contacts
MCL: Maximum Contaminant Level	ppm: parts per million	Drinking Water Unit Mgr: Julia Pleper
AL: Action Level	MPN: Most Probable Number	Systems Mgmt. Unit Mgr: George Krisztian
RL: Reporting Limit	CFU: Colony Forming Unit	

Appendix G Laboratory Data – Private Wells

April 17, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

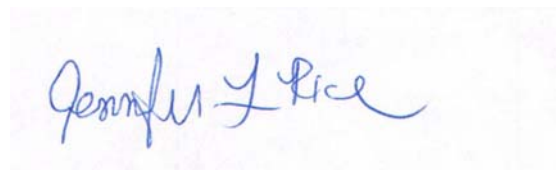
Work Order	Received	Description
0904234	04/14/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk**
 Lab Sample ID: **0904234-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0904070

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 12:28
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: DCG
 Analyzed: 04/14/09 By: DMC
 Analytical Batch: 9041531

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL	Action Limit
*123-91-1	1,4-Dioxane	<3.0	3.0	
Surrogates:		% Recovery		Control Limits
	<i>Nitrobenzene-d5</i>	69		<i>31-123</i>
	<i>2-Fluorobiphenyl</i>	71		<i>25-113</i>
	<i>o-Terphenyl</i>	74		<i>42-125</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk**
 Lab Sample ID: **0904234-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 12:28
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	0.0050	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	0.0023	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	0.015	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	0.0020	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk**
 Lab Sample ID: **0904234-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 12:28
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
*75-09-2	Methylene Chloride	<0.0050	0.0050	0.005
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	0.059	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
*79-01-6	Trichloroethene	1.7	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	0.0090	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	107	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	107	<i>75-128</i>
<i>Toluene-d8</i>	99	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	98	<i>82-114</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk**
 Lab Sample ID: **0904234-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 20
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 12:28
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.020	0.020	0.005
108-86-1	Bromobenzene	<0.020	0.020	
75-27-4	Bromodichloromethane	<0.020	0.020	0.08
75-25-2	Bromoform	<0.020	0.020	0.08
74-83-9	Bromomethane	<0.020	0.020	
56-23-5	Carbon Tetrachloride	<0.020	0.020	0.005
108-90-7	Chlorobenzene	<0.020	0.020	0.1
75-00-3	Chloroethane	<0.020	0.020	
67-66-3	Chloroform	<0.020	0.020	0.08
74-87-3	Chloromethane	<0.020	0.020	
95-49-8	2-Chlorotoluene	<0.020	0.020	
106-43-4	4-Chlorotoluene	<0.020	0.020	
124-48-1	Dibromochloromethane	<0.020	0.020	0.08
74-95-3	Dibromomethane	<0.020	0.020	
95-50-1	1,2-Dichlorobenzene	<0.020	0.020	0.6
541-73-1	1,3-Dichlorobenzene	<0.020	0.020	
106-46-7	1,4-Dichlorobenzene	<0.020	0.020	0.075
75-71-8	Dichlorodifluoromethane	<0.020	0.020	
75-34-3	1,1-Dichloroethane	<0.020	0.020	
107-06-2	1,2-Dichloroethane	<0.020	0.020	0.005
75-35-4	1,1-Dichloroethene	<0.020	0.020	0.007
156-59-2	cis-1,2-Dichloroethene	0.020	0.020	0.07
156-60-5	trans-1,2-Dichloroethene	<0.020	0.020	0.1
78-87-5	1,2-Dichloropropane	<0.020	0.020	0.005
142-28-9	1,3-Dichloropropane	<0.020	0.020	
594-20-7	2,2-Dichloropropane	<0.020	0.020	
563-58-6	1,1-Dichloropropene	<0.020	0.020	
10061-01-5	cis-1,3-Dichloropropene	<0.020	0.020	
10061-02-6	trans-1,3-Dichloropropene	<0.020	0.020	
100-41-4	Ethylbenzene	<0.020	0.020	0.7
75-09-2	Methylene Chloride	<0.10	0.10	0.005

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk**
 Lab Sample ID: **0904234-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 20
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 12:28
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.020	0.020	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.020	0.020	
79-34-5	1,1,2,2-Tetrachloroethane	<0.020	0.020	
127-18-4	Tetrachloroethene	<0.020	0.020	0.005
108-88-3	Toluene	<0.020	0.020	1
120-82-1	1,2,4-Trichlorobenzene	<0.020	0.020	0.07
71-55-6	1,1,1-Trichloroethane	0.050	0.020	0.2
79-00-5	1,1,2-Trichloroethane	<0.020	0.020	0.005
79-01-6	Trichloroethene	1.2	0.020	0.005
75-69-4	Trichlorofluoromethane	<0.020	0.020	
96-18-4	1,2,3-Trichloropropane	<0.020	0.020	
75-01-4	Vinyl Chloride	<0.020	0.020	0.002
1330-20-7	Xylene (Total)	<0.060	0.060	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	98	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	100	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **615 Mohawk**
 Lab Sample ID: **0904234-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0904070

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:55
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: DCG
 Analyzed: 04/14/09 By: DMC
 Analytical Batch: 9041531

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL	Action Limit
*123-91-1	1,4-Dioxane	<3.0	3.0	
Surrogates:		% Recovery		Control Limits
	<i>Nitrobenzene-d5</i>	72		<i>31-123</i>
	<i>2-Fluorobiphenyl</i>	71		<i>25-113</i>
	<i>o-Terphenyl</i>	74		<i>42-125</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **615 Mohawk**
 Lab Sample ID: **0904234-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:55
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **615 Mohawk**
 Lab Sample ID: **0904234-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:55
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
*75-09-2	Methylene Chloride	<0.0050	0.0050	0.005
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	102	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	109	<i>75-128</i>
<i>Toluene-d8</i>	103	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	97	<i>82-114</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **611 Mohawk**
 Lab Sample ID: **0904234-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0904070

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:37
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: DCG
 Analyzed: 04/14/09 By: DMC
 Analytical Batch: 9041531

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL	Action Limit
*123-91-1	1,4-Dioxane	<3.0	3.0	
Surrogates:		% Recovery		Control Limits
	<i>Nitrobenzene-d5</i>	69		<i>31-123</i>
	<i>2-Fluorobiphenyl</i>	68		<i>25-113</i>
	<i>o-Terphenyl</i>	71		<i>42-125</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **611 Mohawk**
 Lab Sample ID: **0904234-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:37
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **611 Mohawk**
 Lab Sample ID: **0904234-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904234**
 Description: Laboratory Services
 Sampled: 04/13/09 11:37
 Sampled By: J. Bacon
 Received: 04/14/09 09:00
 Prepared: 04/14/09 By: JDM
 Analyzed: 04/14/09 By: JDM
 Analytical Batch: 9041527

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
*75-09-2	Methylene Chloride	<0.0050	0.0050	0.005
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10
Surrogates:		% Recovery	Control Limits	
	<i>Dibromofluoromethane</i>	103	<i>82-118</i>	
	<i>1,2-Dichloroethane-d4</i>	109	<i>75-128</i>	
	<i>Toluene-d8</i>	104	<i>88-108</i>	
	<i>4-Bromofluorobenzene</i>	98	<i>82-114</i>	

*See Statement of Data Qualifications

QUALITY CONTROL REPORT

Semivolatile Organic Compounds by EPA Method 8270C

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904070 3510C Liquid-Liquid Extraction/USEPA-8270C

Method Blank						Analyzed:	04/14/2009	By: DMC
Unit: ug/L						Analytical Batch:	9041531	

1,4-Dioxane			<3.0					3.0
Surrogates:								
Nitrobenzene-d5				76	31-123			
2-Fluorobiphenyl				78	25-113			
o-Terphenyl				80	42-125			

Laboratory Control Sample						Analyzed:	04/14/2009	By: DMC
Unit: ug/L						Analytical Batch:	9041531	

1,4-Dioxane	10.0		3.46	35	21-100			3.0
Surrogates:								
Nitrobenzene-d5				75	31-123			
2-Fluorobiphenyl				71	25-113			
o-Terphenyl				76	42-125			

Laboratory Control Sample Duplicate						Analyzed:	04/14/2009	By: DMC
Unit: ug/L						Analytical Batch:	9041531	

1,4-Dioxane	10.0		4.40	44	21-100	24	20	3.0
Surrogates:								
Nitrobenzene-d5				71	31-123			
2-Fluorobiphenyl				73	25-113			
o-Terphenyl				73	42-125			

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank

Analyzed: 04/14/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041527

Benzene	<0.0010	0.0010
Bromobenzene	<0.0010	0.0010
Bromodichloromethane	<0.0010	0.0010
Bromoform	<0.0010	0.0010
Bromomethane	<0.0010	0.0010
Carbon Tetrachloride	<0.0010	0.0010
Chlorobenzene	<0.0010	0.0010
Chloroethane	<0.0010	0.0010
Chloroform	<0.0010	0.0010
Chloromethane	<0.0010	0.0010
2-Chlorotoluene	<0.0010	0.0010
4-Chlorotoluene	<0.0010	0.0010
Dibromochloromethane	<0.0010	0.0010
Dibromomethane	<0.0010	0.0010
1,2-Dichlorobenzene	<0.0010	0.0010
1,3-Dichlorobenzene	<0.0010	0.0010
1,4-Dichlorobenzene	<0.0010	0.0010
Dichlorodifluoromethane	<0.0010	0.0010
1,1-Dichloroethane	<0.0010	0.0010
1,2-Dichloroethane	<0.0010	0.0010
1,1-Dichloroethene	<0.0010	0.0010
cis-1,2-Dichloroethene	<0.0010	0.0010
trans-1,2-Dichloroethene	<0.0010	0.0010
1,2-Dichloropropane	<0.0010	0.0010
1,3-Dichloropropane	<0.0010	0.0010
2,2-Dichloropropane	<0.0010	0.0010
1,1-Dichloropropene	<0.0010	0.0010
cis-1,3-Dichloropropene	<0.0010	0.0010
trans-1,3-Dichloropropene	<0.0010	0.0010
Ethylbenzene	<0.0010	0.0010
Methylene Chloride	<0.0050	0.0050
Styrene	<0.0010	0.0010
1,1,1,2-Tetrachloroethane	<0.0010	0.0010
1,1,2,2-Tetrachloroethane	<0.0010	0.0010
Tetrachloroethene	<0.0010	0.0010
Toluene	<0.0010	0.0010

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)				Analyzed:	04/14/2009	By: JDM
Unit: mg/L				Analytical Batch:	9041527	
1,2,4-Trichlorobenzene			<0.0010			0.0010
1,1,1-Trichloroethane			<0.0010			0.0010
1,1,2-Trichloroethane			<0.0010			0.0010
Trichloroethene			<0.0010			0.0010
Trichlorofluoromethane			<0.0010			0.0010
1,2,3-Trichloropropane			<0.0010			0.0010
Vinyl Chloride			<0.0010			0.0010
Xylene (Total)			<0.0030			0.0030

Method Blank				Analyzed:	04/14/2009	By: JDM
Unit: ug/L				Analytical Batch:	9041527	

Surrogates:

<i>Dibromofluoromethane</i>	<i>102</i>	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	<i>108</i>	<i>75-128</i>
<i>Toluene-d8</i>	<i>104</i>	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	<i>98</i>	<i>82-114</i>

Method Blank				Analyzed:	04/16/2009	By: JDM
Unit: mg/L				Analytical Batch:	9041718	
Benzene			<0.0010			0.0010
Bromobenzene			<0.0010			0.0010
Bromodichloromethane			<0.0010			0.0010
Bromoform			<0.0010			0.0010
Bromomethane			<0.0010			0.0010
Carbon Tetrachloride			<0.0010			0.0010
Chlorobenzene			<0.0010			0.0010
Chloroethane			<0.0010			0.0010
Chloroform			<0.0010			0.0010
Chloromethane			<0.0010			0.0010
2-Chlorotoluene			<0.0010			0.0010
4-Chlorotoluene			<0.0010			0.0010
Dibromochloromethane			<0.0010			0.0010
Dibromomethane			<0.0010			0.0010
1,2-Dichlorobenzene			<0.0010			0.0010
1,3-Dichlorobenzene			<0.0010			0.0010
1,4-Dichlorobenzene			<0.0010			0.0010
Dichlorodifluoromethane			<0.0010			0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

1,1-Dichloroethane			<0.0010					0.0010
1,2-Dichloroethane			<0.0010					0.0010
1,1-Dichloroethene			<0.0010					0.0010
cis-1,2-Dichloroethene			<0.0010					0.0010
trans-1,2-Dichloroethene			<0.0010					0.0010
1,2-Dichloropropane			<0.0010					0.0010
1,3-Dichloropropane			<0.0010					0.0010
2,2-Dichloropropane			<0.0010					0.0010
1,1-Dichloropropene			<0.0010					0.0010
cis-1,3-Dichloropropene			<0.0010					0.0010
trans-1,3-Dichloropropene			<0.0010					0.0010
Ethylbenzene			<0.0010					0.0010
Methylene Chloride			<0.0050					0.0050
Styrene			<0.0010					0.0010
1,1,1,2-Tetrachloroethane			<0.0010					0.0010
1,1,1,2,2-Tetrachloroethane			<0.0010					0.0010
Tetrachloroethene			<0.0010					0.0010
Toluene			<0.0010					0.0010
1,2,4-Trichlorobenzene			<0.0010					0.0010
1,1,1-Trichloroethane			<0.0010					0.0010
1,1,2-Trichloroethane			<0.0010					0.0010
Trichloroethene			<0.0010					0.0010
Trichlorofluoromethane			<0.0010					0.0010
1,2,3-Trichloropropane			<0.0010					0.0010
Vinyl Chloride			<0.0010					0.0010
Xylene (Total)			<0.0030					0.0030

Method Blank

Analyzed: 04/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9041718

Surrogates:

<i>Dibromofluoromethane</i>	98	82-118
<i>1,2-Dichloroethane-d4</i>	99	75-128
<i>Toluene-d8</i>	100	88-108
<i>4-Bromofluorobenzene</i>	100	82-114

Laboratory Control Sample

Analyzed: 04/14/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041527

Benzene	0.0100	0.00938	94	70-130			0.0010
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Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/14/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041527

Bromobenzene	0.0100	0.00855	86	70-130	0.0010
Bromodichloromethane	0.0100	0.0101	101	70-130	0.0010
Bromoform	0.0100	0.00952	95	70-130	0.0010
Bromomethane	0.0100	0.0100	100	70-130	0.0010
Carbon Tetrachloride	0.0100	0.00994	99	70-130	0.0010
Chlorobenzene	0.0100	0.00931	93	70-130	0.0010
Chloroethane	0.0100	0.0124	124	70-130	0.0010
Chloroform	0.0100	0.00993	99	70-130	0.0010
Chloromethane	0.0100	0.0115	115	70-130	0.0010
2-Chlorotoluene	0.0100	0.00842	84	70-130	0.0010
4-Chlorotoluene	0.0100	0.00868	87	70-130	0.0010
Dibromochloromethane	0.0100	0.00953	95	70-130	0.0010
Dibromomethane	0.0100	0.00991	99	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.00816	82	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.00830	83	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.00836	84	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.0103	103	70-130	0.0010
1,1-Dichloroethane	0.0100	0.00983	98	70-130	0.0010
1,2-Dichloroethane	0.0100	0.0106	106	70-130	0.0010
1,1-Dichloroethene	0.0100	0.0116	116	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.00864	86	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.0116	116	70-130	0.0010
1,2-Dichloropropane	0.0100	0.00922	92	70-130	0.0010
1,3-Dichloropropane	0.0100	0.00936	94	70-130	0.0010
2,2-Dichloropropane	0.0100	0.00877	88	70-130	0.0010
1,1-Dichloropropene	0.0100	0.00899	90	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.00795	80	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.00835	84	70-130	0.0010
Ethylbenzene	0.0100	0.00928	93	70-130	0.0010
Methylene Chloride	0.0100	0.0133	133	70-130	0.0050
Styrene	0.0100	0.00962	96	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.00951	95	70-130	0.0010
1,1,2,2-Tetrachloroethane	0.0100	0.00974	97	70-130	0.0010
Tetrachloroethene	0.0100	0.00859	86	70-130	0.0010
Toluene	0.0100	0.00922	92	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.00726	73	70-130	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/14/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041527

1,1,1-Trichloroethane	0.0100	0.00957	96	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.00957	96	70-130	0.0010
Trichloroethene	0.0100	0.00892	89	70-130	0.0010
Trichlorofluoromethane	0.0100	0.0126	126	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.00888	89	70-130	0.0010
Vinyl Chloride	0.0100	0.0118	118	70-130	0.0010
Xylene (Total)	0.0300	0.0270	90	70-130	0.0030

Laboratory Control Sample

Analyzed: 04/14/2009 By: JDM

Unit: ug/L

Analytical Batch: 9041527

Surrogates:

<i>Dibromofluoromethane</i>	102	82-118
<i>1,2-Dichloroethane-d4</i>	105	75-128
<i>Toluene-d8</i>	102	88-108
<i>4-Bromofluorobenzene</i>	105	82-114

Laboratory Control Sample

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

Benzene	0.0100	0.00999	100	70-130	0.0010
Bromobenzene	0.0100	0.0102	102	70-130	0.0010
Bromodichloromethane	0.0100	0.0102	102	70-130	0.0010
Bromoform	0.0100	0.00984	98	70-130	0.0010
Bromomethane	0.0100	0.00867	87	70-130	0.0010
Carbon Tetrachloride	0.0100	0.00987	99	70-130	0.0010
Chlorobenzene	0.0100	0.00994	99	70-130	0.0010
Chloroethane	0.0100	0.00948	95	70-130	0.0010
Chloroform	0.0100	0.00999	100	70-130	0.0010
Chloromethane	0.0100	0.0101	101	70-130	0.0010
2-Chlorotoluene	0.0100	0.0102	102	70-130	0.0010
4-Chlorotoluene	0.0100	0.0104	104	70-130	0.0010
Dibromochloromethane	0.0100	0.00960	96	70-130	0.0010
Dibromomethane	0.0100	0.0102	102	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.0104	104	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.0104	104	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.0101	101	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.00970	97	70-130	0.0010
1,1-Dichloroethane	0.0100	0.00965	97	70-130	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

1,2-Dichloroethane	0.0100	0.0102	102	70-130	0.0010
1,1-Dichloroethene	0.0100	0.00984	98	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.00993	99	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.00967	97	70-130	0.0010
1,2-Dichloropropane	0.0100	0.0103	103	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0103	103	70-130	0.0010
2,2-Dichloropropane	0.0100	0.00939	94	70-130	0.0010
1,1-Dichloropropene	0.0100	0.00996	100	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.0103	103	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.0101	101	70-130	0.0010
Ethylbenzene	0.0100	0.0101	101	70-130	0.0010
Methylene Chloride	0.0100	0.00952	95	70-130	0.0050
Styrene	0.0100	0.0106	106	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0103	103	70-130	0.0010
1,1,2,2-Tetrachloroethane	0.0100	0.0105	105	70-130	0.0010
Tetrachloroethene	0.0100	0.0100	100	70-130	0.0010
Toluene	0.0100	0.00994	99	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.0105	105	70-130	0.0010
1,1,1-Trichloroethane	0.0100	0.00965	97	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.0103	103	70-130	0.0010
Trichloroethene	0.0100	0.00995	100	70-130	0.0010
Trichlorofluoromethane	0.0100	0.00996	100	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.0108	108	70-130	0.0010
Vinyl Chloride	0.0100	0.0100	100	70-130	0.0010
Xylene (Total)	0.0300	0.0306	102	70-130	0.0030

Laboratory Control Sample

Analyzed: 04/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9041718

Surrogates:

<i>Dibromofluoromethane</i>	101	82-118
<i>1,2-Dichloroethane-d4</i>	101	75-128
<i>Toluene-d8</i>	101	88-108
<i>4-Bromofluorobenzene</i>	99	82-114

Duplicate 0904234-01 610 Mohawk

Analyzed: 04/14/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041527

Benzene	<0.0010	<0.0010	20	0.0010
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Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Duplicate (Continued) 0904234-01	610 Mohawk	Analyzed:	04/14/2009	By: JDM
Unit: mg/L		Analytical Batch:	9041527	

Bromobenzene	<0.0010	<0.0010		20	0.0010
Bromodichloromethane	<0.0010	<0.0010		20	0.0010
Bromoform	<0.0010	<0.0010		20	0.0010
Bromomethane	<0.0010	<0.0010		20	0.0010
Carbon Tetrachloride	<0.0010	<0.0010		20	0.0010
Chlorobenzene	<0.0010	<0.0010		20	0.0010
Chloroethane	<0.0010	<0.0010		20	0.0010
Chloroform	0.000960	0.000920	4	20	0.0010
Chloromethane	<0.0010	<0.0010		20	0.0010
2-Chlorotoluene	<0.0010	<0.0010		20	0.0010
4-Chlorotoluene	<0.0010	<0.0010		20	0.0010
Dibromochloromethane	<0.0010	<0.0010		20	0.0010
Dibromomethane	<0.0010	<0.0010		20	0.0010
1,2-Dichlorobenzene	<0.0010	<0.0010		20	0.0010
1,3-Dichlorobenzene	<0.0010	<0.0010		20	0.0010
1,4-Dichlorobenzene	<0.0010	<0.0010		20	0.0010
Dichlorodifluoromethane	<0.0010	<0.0010		20	0.0010
1,1-Dichloroethane	0.00502	0.00661	27	20	0.0010
1,2-Dichloroethane	<0.0010	<0.0010		20	0.0010
1,1-Dichloroethene	0.00233	0.00238	2	20	0.0010
cis-1,2-Dichloroethene	0.0146	0.0154	6	20	0.0010
trans-1,2-Dichloroethene	0.00202	0.00213	5	20	0.0010
1,2-Dichloropropane	<0.0010	<0.0010		20	0.0010
1,3-Dichloropropane	<0.0010	<0.0010		20	0.0010
2,2-Dichloropropane	<0.0010	<0.0010		20	0.0010
1,1-Dichloropropene	<0.0010	<0.0010		20	0.0010
cis-1,3-Dichloropropene	<0.0010	<0.0010		20	0.0010
trans-1,3-Dichloropropene	<0.0010	<0.0010		20	0.0010
Ethylbenzene	<0.0010	<0.0010		20	0.0010
Methylene Chloride	<0.0050	<0.0050		20	0.0050
Styrene	<0.0010	<0.0010		20	0.0010
1,1,1,2-Tetrachloroethane	<0.0010	<0.0010		20	0.0010
1,1,2,2-Tetrachloroethane	<0.0010	<0.0010		20	0.0010
Tetrachloroethene	<0.0010	<0.0010		20	0.0010
Toluene	<0.0010	<0.0010		20	0.0010
1,2,4-Trichlorobenzene	<0.0010	<0.0010		20	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Duplicate (Continued) 0904234-01 610 Mohawk				Analyzed:	04/14/2009	By: JDM
Unit: mg/L				Analytical Batch:	9041527	
1,1,1-Trichloroethane	0.0587		0.0557	5	20	0.0010
1,1,2-Trichloroethane	<0.0010		<0.0010		20	0.0010
*Trichloroethene	1.69		1.67	1	20	0.0010
Trichlorofluoromethane	0.000630		0.000580	8	20	0.0010
1,2,3-Trichloropropane	<0.0010		<0.0010		20	0.0010
Vinyl Chloride	0.00902		0.00871	3	20	0.0010
Xylene (Total)	<0.0030		<0.0030		20	0.0030

Duplicate 0904234-01 610 Mohawk				Analyzed:	04/14/2009	By: JDM
Unit: ug/L				Analytical Batch:	9041527	

Surrogates:

<i>Dibromofluoromethane</i>	109	82-118
<i>1,2-Dichloroethane-d4</i>	109	75-128
<i>Toluene-d8</i>	100	88-108
<i>4-Bromofluorobenzene</i>	99	82-114

*See Statement of Data Qualifications

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STATEMENT OF DATA QUALIFICATIONS

Semivolatile Organic Compounds by EPA Method 8270C

Qualification: The LCS/LCSD RPD exceeded the control limit. A positive result for this analyte in any sample from the associated QC batch is considered estimated. Non-detectable results are not qualified.

Analysis: USEPA-8270C

Sample/Analyte:	0904234-01	610 Mohawk	1,4-Dioxane
	0904234-02	615 Mohawk	1,4-Dioxane
	0904234-03	611 Mohawk	1,4-Dioxane

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Qualification: The LCS and/or LCSD recovery exceeded the upper control limit. A positive result for this analyte in any sample from the associated QC batch is considered estimated. Non-detectable results are not qualified.

Analysis: USEPA-524.2

Sample/Analyte:	0904234-01	610 Mohawk	Methylene Chloride
	0904234-02	615 Mohawk	Methylene Chloride
	0904234-03	611 Mohawk	Methylene Chloride

Qualification: The analyte concentration in the sample exceeded the calibrated range of the instrument. The sample result is considered estimated.

Analysis: USEPA-524.2

	0904129-DUP1	Trichloroethene	
Sample/Analyte:	0904234-01	610 Mohawk	Trichloroethene

April 17, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

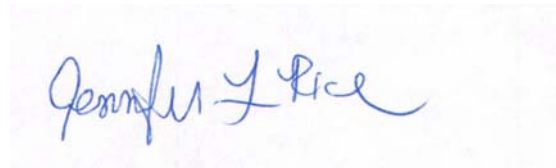
Work Order	Received	Description
0904303	04/16/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **607 Mohawk**
 Lab Sample ID: **0904303-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0904070

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 08:58
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: BJH
 Analyzed: 04/16/09 By: DMC
 Analytical Batch: 9041735

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL	Action Limit
123-91-1	1,4-Dioxane	<3.0	3.0	
Surrogates:		% Recovery		Control Limits
	<i>Nitrobenzene-d5</i>	71		<i>31-123</i>
	<i>2-Fluorobiphenyl</i>	83		<i>25-113</i>
	<i>o-Terphenyl</i>	90		<i>42-125</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **607 Mohawk**
 Lab Sample ID: **0904303-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 08:58
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **607 Mohawk**
 Lab Sample ID: **0904303-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 08:58
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	98	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	100	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	100	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **3719 Mill Hwy**
 Lab Sample ID: **0904303-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0904070

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 14:11
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: BJH
 Analyzed: 04/16/09 By: DMC
 Analytical Batch: 9041735

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL	Action Limit
123-91-1	1,4-Dioxane	<3.0	3.0	
Surrogates:		% Recovery		Control Limits
	<i>Nitrobenzene-d5</i>	76		<i>31-123</i>
	<i>2-Fluorobiphenyl</i>	87		<i>25-113</i>
	<i>o-Terphenyl</i>	89		<i>42-125</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **3719 Mill Hwy**
 Lab Sample ID: **0904303-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 14:11
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **3719 Mill Hwy**
 Lab Sample ID: **0904303-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 14:11
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	98	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	101	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	99	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0904303-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 00:00
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0904303-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904303**
 Description: Laboratory Services
 Sampled: 04/15/09 00:00
 Sampled By: J. Bacon
 Received: 04/16/09 09:30
 Prepared: 04/16/09 By: JDM
 Analyzed: 04/16/09 By: JDM
 Analytical Batch: 9041718

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	98	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	101	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	100	<i>82-114</i>

QUALITY CONTROL REPORT

Semivolatile Organic Compounds by EPA Method 8270C

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904070 3510C Liquid-Liquid Extraction/USEPA-8270C

Method Blank						Analyzed:	04/16/2009	By: DMC
Unit: ug/L						Analytical Batch:	9041735	

1,4-Dioxane			<3.0					3.0
Surrogates:								
Nitrobenzene-d5				71	31-123			
2-Fluorobiphenyl				79	25-113			
o-Terphenyl				79	42-125			

Laboratory Control Sample						Analyzed:	04/16/2009	By: DMC
Unit: ug/L						Analytical Batch:	9041735	

1,4-Dioxane	10.0		4.03	40	21-100			3.0
Surrogates:								
Nitrobenzene-d5				71	31-123			
2-Fluorobiphenyl				86	25-113			
o-Terphenyl				84	42-125			

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank	Analyzed:	04/16/2009	By: JDM
Unit: mg/L	Analytical Batch:	9041718	

Benzene			<0.0010				0.0010	
Bromobenzene			<0.0010				0.0010	
Bromodichloromethane			<0.0010				0.0010	
Bromoform			<0.0010				0.0010	
Bromomethane			<0.0010				0.0010	
Carbon Tetrachloride			<0.0010				0.0010	
Chlorobenzene			<0.0010				0.0010	
Chloroethane			<0.0010				0.0010	
Chloroform			<0.0010				0.0010	
Chloromethane			<0.0010				0.0010	
2-Chlorotoluene			<0.0010				0.0010	
4-Chlorotoluene			<0.0010				0.0010	
Dibromochloromethane			<0.0010				0.0010	
Dibromomethane			<0.0010				0.0010	
1,2-Dichlorobenzene			<0.0010				0.0010	
1,3-Dichlorobenzene			<0.0010				0.0010	
1,4-Dichlorobenzene			<0.0010				0.0010	
Dichlorodifluoromethane			<0.0010				0.0010	
1,1-Dichloroethane			<0.0010				0.0010	
1,2-Dichloroethane			<0.0010				0.0010	
1,1-Dichloroethene			<0.0010				0.0010	
cis-1,2-Dichloroethene			<0.0010				0.0010	
trans-1,2-Dichloroethene			<0.0010				0.0010	
1,2-Dichloropropane			<0.0010				0.0010	
1,3-Dichloropropane			<0.0010				0.0010	
2,2-Dichloropropane			<0.0010				0.0010	
1,1-Dichloropropene			<0.0010				0.0010	
cis-1,3-Dichloropropene			<0.0010				0.0010	
trans-1,3-Dichloropropene			<0.0010				0.0010	
Ethylbenzene			<0.0010				0.0010	
Methylene Chloride			<0.0050				0.0050	
Styrene			<0.0010				0.0010	
1,1,1,2-Tetrachloroethane			<0.0010				0.0010	
1,1,2,2-Tetrachloroethane			<0.0010				0.0010	
Tetrachloroethene			<0.0010				0.0010	
Toluene			<0.0010				0.0010	

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

1,2,4-Trichlorobenzene			<0.0010					0.0010
1,1,1-Trichloroethane			<0.0010					0.0010
1,1,2-Trichloroethane			<0.0010					0.0010
Trichloroethene			<0.0010					0.0010
Trichlorofluoromethane			<0.0010					0.0010
1,2,3-Trichloropropane			<0.0010					0.0010
Vinyl Chloride			<0.0010					0.0010
Xylene (Total)			<0.0030					0.0030

Method Blank

Analyzed: 04/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9041718

Surrogates:

<i>Dibromofluoromethane</i>	98	82-118
<i>1,2-Dichloroethane-d4</i>	99	75-128
<i>Toluene-d8</i>	100	88-108
<i>4-Bromofluorobenzene</i>	100	82-114

Laboratory Control Sample

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

Benzene	0.0100	0.00999	100	70-130	0.0010
Bromobenzene	0.0100	0.0102	102	70-130	0.0010
Bromodichloromethane	0.0100	0.0102	102	70-130	0.0010
Bromoform	0.0100	0.00984	98	70-130	0.0010
Bromomethane	0.0100	0.00867	87	70-130	0.0010
Carbon Tetrachloride	0.0100	0.00987	99	70-130	0.0010
Chlorobenzene	0.0100	0.00994	99	70-130	0.0010
Chloroethane	0.0100	0.00948	95	70-130	0.0010
Chloroform	0.0100	0.00999	100	70-130	0.0010
Chloromethane	0.0100	0.0101	101	70-130	0.0010
2-Chlorotoluene	0.0100	0.0102	102	70-130	0.0010
4-Chlorotoluene	0.0100	0.0104	104	70-130	0.0010
Dibromochloromethane	0.0100	0.00960	96	70-130	0.0010
Dibromomethane	0.0100	0.0102	102	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.0104	104	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.0104	104	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.0101	101	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.00970	97	70-130	0.0010

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/16/2009 By: JDM

Unit: mg/L

Analytical Batch: 9041718

1,1-Dichloroethane	0.0100	0.00965	97	70-130	0.0010
1,2-Dichloroethane	0.0100	0.0102	102	70-130	0.0010
1,1-Dichloroethene	0.0100	0.00984	98	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.00993	99	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.00967	97	70-130	0.0010
1,2-Dichloropropane	0.0100	0.0103	103	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0103	103	70-130	0.0010
2,2-Dichloropropane	0.0100	0.00939	94	70-130	0.0010
1,1-Dichloropropene	0.0100	0.00996	100	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.0103	103	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.0101	101	70-130	0.0010
Ethylbenzene	0.0100	0.0101	101	70-130	0.0010
Methylene Chloride	0.0100	0.00952	95	70-130	0.0050
Styrene	0.0100	0.0106	106	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0103	103	70-130	0.0010
1,1,2,2-Tetrachloroethane	0.0100	0.0105	105	70-130	0.0010
Tetrachloroethene	0.0100	0.0100	100	70-130	0.0010
Toluene	0.0100	0.00994	99	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.0105	105	70-130	0.0010
1,1,1-Trichloroethane	0.0100	0.00965	97	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.0103	103	70-130	0.0010
Trichloroethene	0.0100	0.00995	100	70-130	0.0010
Trichlorofluoromethane	0.0100	0.00996	100	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.0108	108	70-130	0.0010
Vinyl Chloride	0.0100	0.0100	100	70-130	0.0010
Xylene (Total)	0.0300	0.0306	102	70-130	0.0030

Laboratory Control Sample

Analyzed: 04/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9041718

Surrogates:

<i>Dibromofluoromethane</i>	101	82-118
<i>1,2-Dichloroethane-d4</i>	101	75-128
<i>Toluene-d8</i>	101	88-108
<i>4-Bromofluorobenzene</i>	99	82-114

STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program.
No Qualifications required.

April 21, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

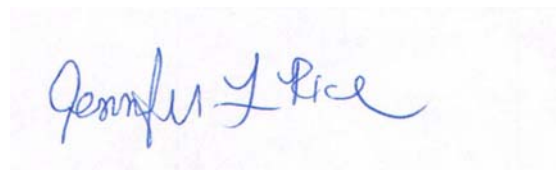
Work Order	Received	Description
0904369	04/20/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk St.**
 Lab Sample ID: **0904369-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 20
 QC Batch: 0904129

Work Order: **0904369**
 Description: Laboratory Services
 Sampled: 04/17/09 07:49
 Sampled By: J. Bacon
 Received: 04/20/09 09:00
 Prepared: 04/20/09 By: JDM
 Analyzed: 04/20/09 By: JDM
 Analytical Batch: 9042042

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.020	0.020	0.005
108-86-1	Bromobenzene	<0.020	0.020	
75-27-4	Bromodichloromethane	<0.020	0.020	0.08
75-25-2	Bromoform	<0.020	0.020	0.08
74-83-9	Bromomethane	<0.020	0.020	
56-23-5	Carbon Tetrachloride	<0.020	0.020	0.005
108-90-7	Chlorobenzene	<0.020	0.020	0.1
75-00-3	Chloroethane	<0.020	0.020	
67-66-3	Chloroform	<0.020	0.020	0.08
74-87-3	Chloromethane	<0.020	0.020	
95-49-8	2-Chlorotoluene	<0.020	0.020	
106-43-4	4-Chlorotoluene	<0.020	0.020	
124-48-1	Dibromochloromethane	<0.020	0.020	0.08
74-95-3	Dibromomethane	<0.020	0.020	
95-50-1	1,2-Dichlorobenzene	<0.020	0.020	0.6
541-73-1	1,3-Dichlorobenzene	<0.020	0.020	
106-46-7	1,4-Dichlorobenzene	<0.020	0.020	0.075
*75-71-8	Dichlorodifluoromethane	<0.020	0.020	
75-34-3	1,1-Dichloroethane	<0.020	0.020	
107-06-2	1,2-Dichloroethane	<0.020	0.020	0.005
75-35-4	1,1-Dichloroethene	<0.020	0.020	0.007
156-59-2	cis-1,2-Dichloroethene	<0.020	0.020	0.07
156-60-5	trans-1,2-Dichloroethene	<0.020	0.020	0.1
78-87-5	1,2-Dichloropropane	<0.020	0.020	0.005
142-28-9	1,3-Dichloropropane	<0.020	0.020	
594-20-7	2,2-Dichloropropane	<0.020	0.020	
563-58-6	1,1-Dichloropropene	<0.020	0.020	
10061-01-5	cis-1,3-Dichloropropene	<0.020	0.020	
10061-02-6	trans-1,3-Dichloropropene	<0.020	0.020	
100-41-4	Ethylbenzene	<0.020	0.020	0.7
75-09-2	Methylene Chloride	<0.10	0.10	0.005

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk St.**
 Lab Sample ID: **0904369-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 20
 QC Batch: 0904129

Work Order: **0904369**
 Description: Laboratory Services
 Sampled: 04/17/09 07:49
 Sampled By: J. Bacon
 Received: 04/20/09 09:00
 Prepared: 04/20/09 By: JDM
 Analyzed: 04/20/09 By: JDM
 Analytical Batch: 9042042

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.020	0.020	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.020	0.020	
79-34-5	1,1,2,2-Tetrachloroethane	<0.020	0.020	
127-18-4	Tetrachloroethene	<0.020	0.020	0.005
108-88-3	Toluene	<0.020	0.020	1
120-82-1	1,2,4-Trichlorobenzene	<0.020	0.020	0.07
71-55-6	1,1,1-Trichloroethane	0.060	0.020	0.2
79-00-5	1,1,2-Trichloroethane	<0.020	0.020	0.005
79-01-6	Trichloroethene	1.3	0.020	0.005
75-69-4	Trichlorofluoromethane	<0.020	0.020	
96-18-4	1,2,3-Trichloropropane	<0.020	0.020	
75-01-4	Vinyl Chloride	<0.020	0.020	0.002
1330-20-7	Xylene (Total)	<0.060	0.060	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	103	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	109	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	100	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk St.**
 Lab Sample ID: **0904369-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904369**
 Description: Laboratory Services
 Sampled: 04/17/09 07:49
 Sampled By: J. Bacon
 Received: 04/20/09 09:00
 Prepared: 04/20/09 By: JDM
 Analyzed: 04/20/09 By: JDM
 Analytical Batch: 9042042

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	0.0014	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	0.0062	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	0.0023	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	0.015	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	0.0020	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **610 Mohawk St.**
 Lab Sample ID: **0904369-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904129

Work Order: **0904369**
 Description: Laboratory Services
 Sampled: 04/17/09 07:49
 Sampled By: J. Bacon
 Received: 04/20/09 09:00
 Prepared: 04/20/09 By: JDM
 Analyzed: 04/20/09 By: JDM
 Analytical Batch: 9042042

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	0.066	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
*79-01-6	Trichloroethene	1.3	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	0.0095	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	108	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	114	<i>75-128</i>
<i>Toluene-d8</i>	97	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	103	<i>82-114</i>

*See Statement of Data Qualifications

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank

Analyzed: 04/20/2009 By: JDM

Unit: mg/L

Analytical Batch: 9042042

Benzene	<0.0010	0.0010
Bromobenzene	<0.0010	0.0010
Bromodichloromethane	<0.0010	0.0010
Bromoform	<0.0010	0.0010
Bromomethane	<0.0010	0.0010
Carbon Tetrachloride	<0.0010	0.0010
Chlorobenzene	<0.0010	0.0010
Chloroethane	<0.0010	0.0010
Chloroform	<0.0010	0.0010
Chloromethane	<0.0010	0.0010
2-Chlorotoluene	<0.0010	0.0010
4-Chlorotoluene	<0.0010	0.0010
Dibromochloromethane	<0.0010	0.0010
Dibromomethane	<0.0010	0.0010
1,2-Dichlorobenzene	<0.0010	0.0010
1,3-Dichlorobenzene	<0.0010	0.0010
1,4-Dichlorobenzene	<0.0010	0.0010
Dichlorodifluoromethane	<0.0010	0.0010
1,1-Dichloroethane	<0.0010	0.0010
1,2-Dichloroethane	<0.0010	0.0010
1,1-Dichloroethene	<0.0010	0.0010
cis-1,2-Dichloroethene	<0.0010	0.0010
trans-1,2-Dichloroethene	<0.0010	0.0010
1,2-Dichloropropane	<0.0010	0.0010
1,3-Dichloropropane	<0.0010	0.0010
2,2-Dichloropropane	<0.0010	0.0010
1,1-Dichloropropene	<0.0010	0.0010
cis-1,3-Dichloropropene	<0.0010	0.0010
trans-1,3-Dichloropropene	<0.0010	0.0010
Ethylbenzene	<0.0010	0.0010
Methylene Chloride	<0.0050	0.0050
Styrene	<0.0010	0.0010
1,1,1,2-Tetrachloroethane	<0.0010	0.0010
1,1,2,2-Tetrachloroethane	<0.0010	0.0010
Tetrachloroethene	<0.0010	0.0010
Toluene	<0.0010	0.0010

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)				Analyzed:	04/20/2009	By: JDM
Unit: mg/L				Analytical Batch:	9042042	
1,2,4-Trichlorobenzene			<0.0010			0.0010
1,1,1-Trichloroethane			<0.0010			0.0010
1,1,2-Trichloroethane			<0.0010			0.0010
Trichloroethene			<0.0010			0.0010
Trichlorofluoromethane			<0.0010			0.0010
1,2,3-Trichloropropane			<0.0010			0.0010
Vinyl Chloride			<0.0010			0.0010
Xylene (Total)			<0.0030			0.0030

Method Blank				Analyzed:	04/20/2009	By: JDM
Unit: ug/L				Analytical Batch:	9042042	

Surrogates:

<i>Dibromofluoromethane</i>	102	82-118
<i>1,2-Dichloroethane-d4</i>	108	75-128
<i>Toluene-d8</i>	99	88-108
<i>4-Bromofluorobenzene</i>	100	82-114

Laboratory Control Sample				Analyzed:	04/20/2009	By: JDM
Unit: mg/L				Analytical Batch:	9042042	
Benzene	0.0100	0.0104	104	70-130		0.0010
Bromobenzene	0.0100	0.0108	108	70-130		0.0010
Bromodichloromethane	0.0100	0.0118	118	70-130		0.0010
Bromoform	0.0100	0.0102	102	70-130		0.0010
Bromomethane	0.0100	0.0126	126	70-130		0.0010
Carbon Tetrachloride	0.0100	0.0116	116	70-130		0.0010
Chlorobenzene	0.0100	0.0103	103	70-130		0.0010
Chloroethane	0.0100	0.0106	106	70-130		0.0010
Chloroform	0.0100	0.0112	112	70-130		0.0010
Chloromethane	0.0100	0.00845	84	70-130		0.0010
2-Chlorotoluene	0.0100	0.0102	102	70-130		0.0010
4-Chlorotoluene	0.0100	0.0108	108	70-130		0.0010
Dibromochloromethane	0.0100	0.0108	108	70-130		0.0010
Dibromomethane	0.0100	0.0109	109	70-130		0.0010
1,2-Dichlorobenzene	0.0100	0.00998	100	70-130		0.0010
1,3-Dichlorobenzene	0.0100	0.0100	100	70-130		0.0010
1,4-Dichlorobenzene	0.0100	0.0101	101	70-130		0.0010
Dichlorodifluoromethane	0.0100	0.00663	66	70-130		0.0010

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904129 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/20/2009 By: JDM

Unit: mg/L

Analytical Batch: 9042042

1,1-Dichloroethane	0.0100	0.0115	115	70-130	0.0010
1,2-Dichloroethane	0.0100	0.0119	119	70-130	0.0010
1,1-Dichloroethene	0.0100	0.0101	101	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.00998	100	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.0106	106	70-130	0.0010
1,2-Dichloropropane	0.0100	0.0108	108	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0106	106	70-130	0.0010
2,2-Dichloropropane	0.0100	0.0106	106	70-130	0.0010
1,1-Dichloropropene	0.0100	0.0106	106	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.0105	105	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.00998	100	70-130	0.0010
Ethylbenzene	0.0100	0.0104	104	70-130	0.0010
Methylene Chloride	0.0100	0.0124	124	70-130	0.0050
Styrene	0.0100	0.0105	105	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0110	110	70-130	0.0010
1,1,2,2-Tetrachloroethane	0.0100	0.0107	107	70-130	0.0010
Tetrachloroethene	0.0100	0.0101	101	70-130	0.0010
Toluene	0.0100	0.0103	103	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.00758	76	70-130	0.0010
1,1,1-Trichloroethane	0.0100	0.0106	106	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.0108	108	70-130	0.0010
Trichloroethene	0.0100	0.00987	99	70-130	0.0010
Trichlorofluoromethane	0.0100	0.0114	114	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.0109	109	70-130	0.0010
Vinyl Chloride	0.0100	0.00933	93	70-130	0.0010
Xylene (Total)	0.0300	0.0309	103	70-130	0.0030

Laboratory Control Sample

Analyzed: 04/20/2009 By: JDM

Unit: ug/L

Analytical Batch: 9042042

Surrogates:

<i>Dibromofluoromethane</i>	105	82-118
<i>1,2-Dichloroethane-d4</i>	108	75-128
<i>Toluene-d8</i>	101	88-108
<i>4-Bromofluorobenzene</i>	103	82-114

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Qualification: The LCS and/or LCSD recovery exceeded the upper control limit. A positive result for this analyte in any sample from the associated QC batch is considered estimated. Non-detectable results are not qualified.

Analysis: USEPA-524.2

Sample/Analyte: 0904369-01 610 Mohawk St. Dichlorodifluoromethane

Qualification: The analyte concentration in the sample exceeded the calibrated range of the instrument. The sample result is considered estimated.

Analysis: USEPA-524.2

Sample/Analyte: 0904369-01RE1 610 Mohawk St. Trichloroethene

May 01, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

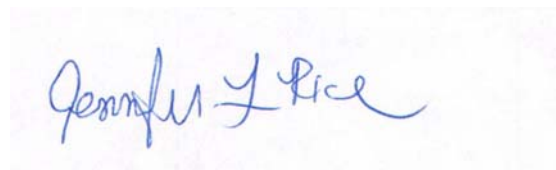
Work Order	Received	Description
0904590	04/30/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **307 Kilbuck St.**
 Lab Sample ID: **0904590-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904609

Work Order: **0904590**
 Description: Laboratory Services
 Sampled: 04/29/09 10:30
 Sampled By: J. Bacon
 Received: 04/30/09 07:40
 Prepared: 04/30/09 By: DLV
 Analyzed: 04/30/09 By: DLV
 Analytical Batch: 9043027

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
*74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **307 Kilbuck St.**
 Lab Sample ID: **0904590-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904609

Work Order: **0904590**
 Description: Laboratory Services
 Sampled: 04/29/09 10:30
 Sampled By: J. Bacon
 Received: 04/30/09 07:40
 Prepared: 04/30/09 By: DLV
 Analyzed: 04/30/09 By: DLV
 Analytical Batch: 9043027

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	94	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
<i>Toluene-d8</i>	93	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	96	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0904590-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904609

Work Order: **0904590**
 Description: Laboratory Services
 Sampled: 04/29/09 00:00
 Sampled By: TML
 Received: 04/30/09 07:40
 Prepared: 04/30/09 By: DLV
 Analyzed: 04/30/09 By: DLV
 Analytical Batch: 9043027

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL	Action Limit
71-43-2	Benzene	<0.0010	0.0010	0.005
108-86-1	Bromobenzene	<0.0010	0.0010	
75-27-4	Bromodichloromethane	<0.0010	0.0010	0.08
75-25-2	Bromoform	<0.0010	0.0010	0.08
*74-83-9	Bromomethane	<0.0010	0.0010	
56-23-5	Carbon Tetrachloride	<0.0010	0.0010	0.005
108-90-7	Chlorobenzene	<0.0010	0.0010	0.1
75-00-3	Chloroethane	<0.0010	0.0010	
67-66-3	Chloroform	<0.0010	0.0010	0.08
74-87-3	Chloromethane	<0.0010	0.0010	
95-49-8	2-Chlorotoluene	<0.0010	0.0010	
106-43-4	4-Chlorotoluene	<0.0010	0.0010	
124-48-1	Dibromochloromethane	<0.0010	0.0010	0.08
74-95-3	Dibromomethane	<0.0010	0.0010	
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010	0.6
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010	
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010	0.075
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010	
75-34-3	1,1-Dichloroethane	<0.0010	0.0010	
107-06-2	1,2-Dichloroethane	<0.0010	0.0010	0.005
75-35-4	1,1-Dichloroethene	<0.0010	0.0010	0.007
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010	0.07
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010	0.1
78-87-5	1,2-Dichloropropane	<0.0010	0.0010	0.005
142-28-9	1,3-Dichloropropane	<0.0010	0.0010	
594-20-7	2,2-Dichloropropane	<0.0010	0.0010	
563-58-6	1,1-Dichloropropene	<0.0010	0.0010	
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010	
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010	
100-41-4	Ethylbenzene	<0.0010	0.0010	0.7
75-09-2	Methylene Chloride	<0.0050	0.0050	0.005

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0904590-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0904609

Work Order: **0904590**
 Description: Laboratory Services
 Sampled: 04/29/09 00:00
 Sampled By: TML
 Received: 04/30/09 07:40
 Prepared: 04/30/09 By: DLV
 Analyzed: 04/30/09 By: DLV
 Analytical Batch: 9043027

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL	Action Limit
100-42-5	Styrene	<0.0010	0.0010	0.1
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010	
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010	
127-18-4	Tetrachloroethene	<0.0010	0.0010	0.005
108-88-3	Toluene	<0.0010	0.0010	1
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010	0.07
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010	0.2
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010	0.005
79-01-6	Trichloroethene	<0.0010	0.0010	0.005
75-69-4	Trichlorofluoromethane	<0.0010	0.0010	
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010	
75-01-4	Vinyl Chloride	<0.0010	0.0010	0.002
1330-20-7	Xylene (Total)	<0.0030	0.0030	10

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	95	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
<i>Toluene-d8</i>	93	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	97	<i>82-114</i>

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904609 524.2 Purge & Trap/USEPA-524.2

Method Blank

Analyzed: 04/30/2009 By: DLV

Unit: mg/L

Analytical Batch: 9043027

Benzene	<0.0010	0.0010
Bromobenzene	<0.0010	0.0010
Bromodichloromethane	<0.0010	0.0010
Bromoform	<0.0010	0.0010
Bromomethane	<0.0010	0.0010
Carbon Tetrachloride	<0.0010	0.0010
Chlorobenzene	<0.0010	0.0010
Chloroethane	<0.0010	0.0010
Chloroform	<0.0010	0.0010
Chloromethane	<0.0010	0.0010
2-Chlorotoluene	<0.0010	0.0010
4-Chlorotoluene	<0.0010	0.0010
Dibromochloromethane	<0.0010	0.0010
Dibromomethane	<0.0010	0.0010
1,2-Dichlorobenzene	<0.0010	0.0010
1,3-Dichlorobenzene	<0.0010	0.0010
1,4-Dichlorobenzene	<0.0010	0.0010
Dichlorodifluoromethane	<0.0010	0.0010
1,1-Dichloroethane	<0.0010	0.0010
1,2-Dichloroethane	<0.0010	0.0010
1,1-Dichloroethene	<0.0010	0.0010
cis-1,2-Dichloroethene	<0.0010	0.0010
trans-1,2-Dichloroethene	<0.0010	0.0010
1,2-Dichloropropane	<0.0010	0.0010
1,3-Dichloropropane	<0.0010	0.0010
2,2-Dichloropropane	<0.0010	0.0010
1,1-Dichloropropene	<0.0010	0.0010
cis-1,3-Dichloropropene	<0.0010	0.0010
trans-1,3-Dichloropropene	<0.0010	0.0010
Ethylbenzene	<0.0010	0.0010
Methylene Chloride	<0.0050	0.0050
Styrene	<0.0010	0.0010
1,1,1,2-Tetrachloroethane	<0.0010	0.0010
1,1,2,2-Tetrachloroethane	<0.0010	0.0010
Tetrachloroethene	<0.0010	0.0010
Toluene	<0.0010	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904609 (Continued) 524.2 Purge & Trap/USEPA-524.2

Method Blank (Continued)

Analyzed: 04/30/2009 By: DLV

Unit: mg/L

Analytical Batch: 9043027

1,2,4-Trichlorobenzene	<0.0010	0.0010
1,1,1-Trichloroethane	<0.0010	0.0010
1,1,2-Trichloroethane	<0.0010	0.0010
Trichloroethene	<0.0010	0.0010
Trichlorofluoromethane	<0.0010	0.0010
1,2,3-Trichloropropane	<0.0010	0.0010
Vinyl Chloride	<0.0010	0.0010
Xylene (Total)	<0.0030	0.0030

Method Blank

Analyzed: 04/30/2009 By: DLV

Unit: ug/L

Analytical Batch: 9043027

Surrogates:

<i>Dibromofluoromethane</i>	95	82-118
<i>1,2-Dichloroethane-d4</i>	99	75-128
<i>Toluene-d8</i>	94	88-108
<i>4-Bromofluorobenzene</i>	99	82-114

Laboratory Control Sample

Analyzed: 04/30/2009 By: DLV

Unit: mg/L

Analytical Batch: 9043027

Benzene	0.0100	0.00857	86	70-130	0.0010
Bromobenzene	0.0100	0.00999	100	70-130	0.0010
Bromodichloromethane	0.0100	0.00835	84	70-130	0.0010
Bromoform	0.0100	0.0102	102	70-130	0.0010
Bromomethane	0.0100	0.00599	60	70-130	0.0010
Carbon Tetrachloride	0.0100	0.00758	76	70-130	0.0010
Chlorobenzene	0.0100	0.00993	99	70-130	0.0010
Chloroethane	0.0100	0.00779	78	70-130	0.0010
Chloroform	0.0100	0.00868	87	70-130	0.0010
Chloromethane	0.0100	0.00868	87	70-130	0.0010
2-Chlorotoluene	0.0100	0.0104	104	70-130	0.0010
4-Chlorotoluene	0.0100	0.0108	108	70-130	0.0010
Dibromochloromethane	0.0100	0.00974	97	70-130	0.0010
Dibromomethane	0.0100	0.00947	95	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.0108	108	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.0109	109	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.0106	106	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.0100	100	70-130	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0904609 (Continued) 524.2 Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 04/30/2009 By: DLV

Unit: mg/L

Analytical Batch: 9043027

1,1-Dichloroethane	0.0100	0.00873	87	70-130	0.0010
1,2-Dichloroethane	0.0100	0.00919	92	70-130	0.0010
1,1-Dichloroethene	0.0100	0.00862	86	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.00891	89	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.00895	90	70-130	0.0010
1,2-Dichloropropane	0.0100	0.00877	88	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0109	109	70-130	0.0010
2,2-Dichloropropane	0.0100	0.00811	81	70-130	0.0010
1,1-Dichloropropene	0.0100	0.00834	83	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.00820	82	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.00816	82	70-130	0.0010
Ethylbenzene	0.0100	0.0101	101	70-130	0.0010
Methylene Chloride	0.0100	0.00871	87	70-130	0.0050
Styrene	0.0100	0.00992	99	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.00976	98	70-130	0.0010
1,1,2,2-Tetrachloroethane	0.0100	0.0117	117	70-130	0.0010
Tetrachloroethene	0.0100	0.00907	91	70-130	0.0010
Toluene	0.0100	0.00868	87	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.0115	115	70-130	0.0010
1,1,1-Trichloroethane	0.0100	0.00813	81	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.00972	97	70-130	0.0010
Trichloroethene	0.0100	0.00862	86	70-130	0.0010
Trichlorofluoromethane	0.0100	0.00913	91	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.0116	116	70-130	0.0010
Vinyl Chloride	0.0100	0.00869	87	70-130	0.0010
Xylene (Total)	0.0300	0.0304	101	70-130	0.0030

Laboratory Control Sample

Analyzed: 04/30/2009 By: DLV

Unit: ug/L

Analytical Batch: 9043027

Surrogates:

<i>Dibromofluoromethane</i>	98	82-118
<i>1,2-Dichloroethane-d4</i>	106	75-128
<i>Toluene-d8</i>	95	88-108
<i>4-Bromofluorobenzene</i>	107	82-114

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Qualification: The LCS recovery was less than the lower control limit but greater than or equal to 10%. A positive result for this analyte in the associated QC batch is considered estimated; a non-detect result for the same analyte is considered as approximate.

Analysis: USEPA-524.2

Sample/Analyte:	0904590-01	307 Kilbuck St.	Bromomethane
	0904590-02	Trip Blank	Bromomethane



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No.

128848

For Lab Use Only

Cart 5

VOA Rack/Tray 696 R-646 G

Receipt Log No. 45-2

Project Chemist

Laboratory Project No. 0904590

Matrix Code

Laboratory Sample Number

Client Name

RMT, Inc

Address

3754 Ranchero Drive.

Ann Arbor Mi: 48108

Phone 734 971 7080

Fax 734 971 9022

Project Name

TPC Tecumseh

Client Project No./P.O. No.

8070.02

Invoice No.

Client
 Other (comments)

Contact/Report To

J. BACON

Analyses Requested

- Page 1 of 1
- ← PRESERVATIVES
- A NONE pH~7
 - B HNO₃ pH<2
 - C H₂SO₄ pH<2
 - D 1+1 HCl pH<2
 - E NaOH pH>12
 - F ZnAc₂/NaOH pH>9
 - G MeOH
 - H Other (note below)

DM-524.5
 VOC'S 8260 B
 9/16/09

Container Type (corresponds to Container Packing List)

Test Group	Matrix Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C O M P	G R A B	Matrix	Number of Containers Submitted			Total	Sample Comments
06		01	307 Kilbuck St.	TM1182	4/29/09	10:30A			W	✓	(3-40 mL VOA's)			24-hour Turnaround
			DRUM SAMPLE 1	"	"	10:44A	X		S	✓	1-10oz + 1 mL VOA, MeOH Pres.)			Standard
			DRUM SAMPLE 2	"	"	10:53A	X		S	✓	1-5oz + 1 mL VOA, MeOH Pres.)			Turnaround ✓
			DRUM SAMPLE 3	"	"	11:01A			W	✓	(3-40 mL VOA's)			
			DRUM SAMPLE 4	"	"	11:07A			W	✓	(3-40 ML VOA's)			
05		02	TAP BLANK	"	4/27/09	15:37			W	✓	(1-40 ml VOA)			24 hour Turn-around.

Sampled By (Print)

JAN BACON

Sampler's Signature

Company

RMT, Inc

Comments

If possible, could we please have the results from sample 1 (307 Kilbuck) Friday Morning? Thanks JB

How Shipped? Hand Carrier

Tracking No.

4/29/09

Date

4/29/09

Time

12:07

Date

4/29/09

Time

12:07

1. Received By

Date

Time

2. Relinquished By

Date

Time

3. Received By

Date

Time

3. Relinquished By

Date

Time

Signature: [Handwritten Signature]
 Date: 4/30/09
 Time: 0740

August 18, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

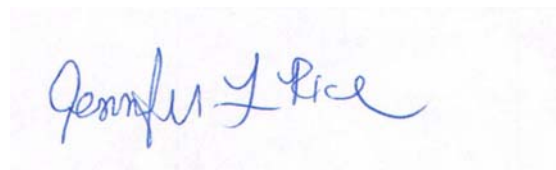
Work Order	Received	Description
0908198	08/12/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **509 S. Maumee**
 Lab Sample ID: **0908198-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0909334

Work Order: **0908198**
 Description: Laboratory Services
 Sampled: 08/11/09 11:33
 Sampled By: John Bacon
 Received: 08/12/09 09:00
 Prepared: 08/14/09 By: DLV
 Analyzed: 08/14/09 By: DLV
 Analytical Batch: 9H17028

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	0.0029	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	0.011	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	0.0023	0.0010
156-59-2	cis-1,2-Dichloroethene	0.020	0.0010
156-60-5	trans-1,2-Dichloroethene	0.0028	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **509 S. Maumee**
 Lab Sample ID: **0908198-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0909334

Work Order: **0908198**
 Description: Laboratory Services
 Sampled: 08/11/09 11:33
 Sampled By: John Bacon
 Received: 08/12/09 09:00
 Prepared: 08/14/09 By: DLV
 Analyzed: 08/14/09 By: DLV
 Analytical Batch: 9H17028

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
*71-55-6	1,1,1-Trichloroethane	0.27	0.0010
79-00-5	1,1,2-Trichloroethane	0.0011	0.0010
*79-01-6	Trichloroethene	1.4	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	0.025	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	104	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	103	<i>75-128</i>
	<i>Toluene-d8</i>	100	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	101	<i>82-114</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **509 S. Maumee**
 Lab Sample ID: **0908198-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 25
 QC Batch: 0909334

Work Order: **0908198**
 Description: Laboratory Services
 Sampled: 08/11/09 11:33
 Sampled By: John Bacon
 Received: 08/12/09 09:00
 Prepared: 08/17/09 By: DLV
 Analyzed: 08/17/09 By: DLV
 Analytical Batch: 9H17034

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.025	0.025
108-86-1	Bromobenzene	<0.025	0.025
75-27-4	Bromodichloromethane	<0.025	0.025
75-25-2	Bromoform	<0.025	0.025
74-83-9	Bromomethane	<0.025	0.025
56-23-5	Carbon Tetrachloride	<0.025	0.025
108-90-7	Chlorobenzene	<0.025	0.025
75-00-3	Chloroethane	<0.025	0.025
67-66-3	Chloroform	<0.025	0.025
74-87-3	Chloromethane	<0.025	0.025
95-49-8	2-Chlorotoluene	<0.025	0.025
106-43-4	4-Chlorotoluene	<0.025	0.025
124-48-1	Dibromochloromethane	<0.025	0.025
74-95-3	Dibromomethane	<0.025	0.025
95-50-1	1,2-Dichlorobenzene	<0.025	0.025
541-73-1	1,3-Dichlorobenzene	<0.025	0.025
106-46-7	1,4-Dichlorobenzene	<0.025	0.025
75-71-8	Dichlorodifluoromethane	<0.025	0.025
75-34-3	1,1-Dichloroethane	<0.025	0.025
107-06-2	1,2-Dichloroethane	<0.025	0.025
75-35-4	1,1-Dichloroethene	<0.025	0.025
156-59-2	cis-1,2-Dichloroethene	<0.025	0.025
156-60-5	trans-1,2-Dichloroethene	<0.025	0.025
78-87-5	1,2-Dichloropropane	<0.025	0.025
142-28-9	1,3-Dichloropropane	<0.025	0.025
594-20-7	2,2-Dichloropropane	<0.025	0.025
563-58-6	1,1-Dichloropropene	<0.025	0.025
10061-01-5	cis-1,3-Dichloropropene	<0.025	0.025
10061-02-6	trans-1,3-Dichloropropene	<0.025	0.025
100-41-4	Ethylbenzene	<0.025	0.025
75-09-2	Methylene Chloride	<0.12	0.12

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **509 S. Maumee**
 Lab Sample ID: **0908198-01RE1**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 25
 QC Batch: 0909334

Work Order: **0908198**
 Description: Laboratory Services
 Sampled: 08/11/09 11:33
 Sampled By: John Bacon
 Received: 08/12/09 09:00
 Prepared: 08/17/09 By: DLV
 Analyzed: 08/17/09 By: DLV
 Analytical Batch: 9H17034

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.025	0.025
630-20-6	1,1,1,2-Tetrachloroethane	<0.025	0.025
79-34-5	1,1,2,2-Tetrachloroethane	<0.025	0.025
127-18-4	Tetrachloroethene	<0.025	0.025
108-88-3	Toluene	<0.025	0.025
120-82-1	1,2,4-Trichlorobenzene	<0.025	0.025
71-55-6	1,1,1-Trichloroethane	0.21	0.025
79-00-5	1,1,2-Trichloroethane	<0.025	0.025
*79-01-6	Trichloroethene	1.0	0.025
75-69-4	Trichlorofluoromethane	<0.025	0.025
96-18-4	1,2,3-Trichloropropane	<0.025	0.025
75-01-4	Vinyl Chloride	<0.025	0.025
1330-20-7	Xylene (Total)	<0.075	0.075
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	104	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	105	<i>75-128</i>
	<i>Toluene-d8</i>	103	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	101	<i>82-114</i>

*See Statement of Data Qualifications

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank	Analyzed:	08/14/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17028	

Benzene		<0.0010	0.0010
Bromobenzene		<0.0010	0.0010
Bromodichloromethane		<0.0010	0.0010
Bromoform		<0.0010	0.0010
Bromomethane		<0.0010	0.0010
Carbon Tetrachloride		<0.0010	0.0010
Chlorobenzene		<0.0010	0.0010
Chloroethane		<0.0010	0.0010
Chloroform		<0.0010	0.0010
Chloromethane		<0.0010	0.0010
2-Chlorotoluene		<0.0010	0.0010
4-Chlorotoluene		<0.0010	0.0010
Dibromochloromethane		<0.0010	0.0010
Dibromomethane		<0.0010	0.0010
1,2-Dichlorobenzene		<0.0010	0.0010
1,3-Dichlorobenzene		<0.0010	0.0010
1,4-Dichlorobenzene		<0.0010	0.0010
Dichlorodifluoromethane		<0.0010	0.0010
1,1-Dichloroethane		<0.0010	0.0010
1,2-Dichloroethane		<0.0010	0.0010
1,1-Dichloroethene		<0.0010	0.0010
cis-1,2-Dichloroethene		<0.0010	0.0010
trans-1,2-Dichloroethene		<0.0010	0.0010
1,2-Dichloropropane		<0.0010	0.0010
1,3-Dichloropropane		<0.0010	0.0010
2,2-Dichloropropane		<0.0010	0.0010
1,1-Dichloropropene		<0.0010	0.0010
cis-1,3-Dichloropropene		<0.0010	0.0010
trans-1,3-Dichloropropene		<0.0010	0.0010
Ethylbenzene		<0.0010	0.0010
Methylene Chloride		<0.0050	0.0050
Styrene		<0.0010	0.0010
1,1,1,2-Tetrachloroethane		<0.0010	0.0010
1,1,2,2-Tetrachloroethane		<0.0010	0.0010
Tetrachloroethene		<0.0010	0.0010
Toluene		<0.0010	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)				Analyzed:	08/14/2009	By: DLV
Unit: mg/L				Analytical Batch:	9H17028	
1,2,4-Trichlorobenzene			<0.0010			0.0010
1,1,1-Trichloroethane			<0.0010			0.0010
1,1,2-Trichloroethane			<0.0010			0.0010
Trichloroethene			<0.0010			0.0010
Trichlorofluoromethane			<0.0010			0.0010
1,2,3-Trichloropropane			<0.0010			0.0010
Vinyl Chloride			<0.0010			0.0010
Xylene (Total)			<0.0030			0.0030

Method Blank				Analyzed:	08/14/2009	By: DLV
Unit: ug/L				Analytical Batch:	9H17028	

Surrogates:

<i>Dibromofluoromethane</i>	<i>99</i>	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	<i>103</i>	<i>75-128</i>
<i>Toluene-d8</i>	<i>101</i>	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	<i>102</i>	<i>82-114</i>

Method Blank				Analyzed:	08/17/2009	By: DLV
Unit: mg/L				Analytical Batch:	9H17034	
Benzene			<0.0010			0.0010
Bromobenzene			<0.0010			0.0010
Bromodichloromethane			<0.0010			0.0010
Bromoform			<0.0010			0.0010
Bromomethane			<0.0010			0.0010
Carbon Tetrachloride			<0.0010			0.0010
Chlorobenzene			<0.0010			0.0010
Chloroethane			<0.0010			0.0010
Chloroform			<0.0010			0.0010
Chloromethane			<0.0010			0.0010
2-Chlorotoluene			<0.0010			0.0010
4-Chlorotoluene			<0.0010			0.0010
Dibromochloromethane			<0.0010			0.0010
Dibromomethane			<0.0010			0.0010
1,2-Dichlorobenzene			<0.0010			0.0010
1,3-Dichlorobenzene			<0.0010			0.0010
1,4-Dichlorobenzene			<0.0010			0.0010
Dichlorodifluoromethane			<0.0010			0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)	Analyzed:	08/17/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17034	

1,1-Dichloroethane		<0.0010					0.0010	
1,2-Dichloroethane		<0.0010					0.0010	
1,1-Dichloroethene		<0.0010					0.0010	
cis-1,2-Dichloroethene		<0.0010					0.0010	
trans-1,2-Dichloroethene		<0.0010					0.0010	
1,2-Dichloropropane		<0.0010					0.0010	
1,3-Dichloropropane		<0.0010					0.0010	
2,2-Dichloropropane		<0.0010					0.0010	
1,1-Dichloropropene		<0.0010					0.0010	
cis-1,3-Dichloropropene		<0.0010					0.0010	
trans-1,3-Dichloropropene		<0.0010					0.0010	
Ethylbenzene		<0.0010					0.0010	
Methylene Chloride		<0.0050					0.0050	
Styrene		<0.0010					0.0010	
1,1,1,2-Tetrachloroethane		<0.0010					0.0010	
1,1,1,2,2-Tetrachloroethane		<0.0010					0.0010	
Tetrachloroethene		<0.0010					0.0010	
Toluene		<0.0010					0.0010	
1,2,4-Trichlorobenzene		<0.0010					0.0010	
1,1,1-Trichloroethane		<0.0010					0.0010	
1,1,2-Trichloroethane		<0.0010					0.0010	
Trichloroethene		<0.0010					0.0010	
Trichlorofluoromethane		<0.0010					0.0010	
1,2,3-Trichloropropane		<0.0010					0.0010	
Vinyl Chloride		<0.0010					0.0010	
Xylene (Total)		<0.0030					0.0030	

Method Blank	Analyzed:	08/17/2009	By: DLV
Unit: ug/L	Analytical Batch:	9H17034	

Surrogates:

<i>Dibromofluoromethane</i>	104	82-118
<i>1,2-Dichloroethane-d4</i>	105	75-128
<i>Toluene-d8</i>	104	88-108
<i>4-Bromofluorobenzene</i>	100	82-114

Laboratory Control Sample	Analyzed:	08/14/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17028	

Benzene	0.0100	0.0118	118	70-130	0.0010
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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)

Analyzed: 08/14/2009 By: DLV

Unit: mg/L

Analytical Batch: 9H17028

Bromobenzene	0.0100	0.0121	121	70-130	0.0010
Bromodichloromethane	0.0100	0.0114	114	70-130	0.0010
Bromoform	0.0100	0.0105	105	70-130	0.0010
Bromomethane	0.0100	0.0112	112	70-130	0.0010
Carbon Tetrachloride	0.0100	0.0111	111	70-130	0.0010
Chlorobenzene	0.0100	0.0112	112	70-130	0.0010
Chloroethane	0.0100	0.00916	92	70-130	0.0010
Chloroform	0.0100	0.0110	110	70-130	0.0010
Chloromethane	0.0100	0.00958	96	70-130	0.0010
2-Chlorotoluene	0.0100	0.0115	115	70-130	0.0010
4-Chlorotoluene	0.0100	0.0122	122	70-130	0.0010
Dibromochloromethane	0.0100	0.0116	116	70-130	0.0010
Dibromomethane	0.0100	0.0108	108	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.0112	112	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.0108	108	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.0107	107	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.00918	92	70-130	0.0010
1,1-Dichloroethane	0.0100	0.0118	118	70-130	0.0010
1,2-Dichloroethane	0.0100	0.0111	111	70-130	0.0010
1,1-Dichloroethene	0.0100	0.00949	95	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.0105	105	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.0109	109	70-130	0.0010
1,2-Dichloropropane	0.0100	0.0122	122	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0125	125	70-130	0.0010
2,2-Dichloropropane	0.0100	0.00986	99	70-130	0.0010
1,1-Dichloropropene	0.0100	0.0119	119	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.0111	111	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.0110	110	70-130	0.0010
Ethylbenzene	0.0100	0.0118	118	70-130	0.0010
Methylene Chloride	0.0100	0.0113	113	70-130	0.0050
Styrene	0.0100	0.0109	109	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0115	115	70-130	0.0010
1,1,1,2,2-Tetrachloroethane	0.0100	0.0130	130	70-130	0.0010
Tetrachloroethene	0.0100	0.0107	107	70-130	0.0010
Toluene	0.0100	0.0113	113	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.0104	104	70-130	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)					Analyzed:	08/14/2009	By: DLV
Unit: mg/L					Analytical Batch:	9H17028	
1,1,1-Trichloroethane	0.0100		0.0113	113	70-130		0.0010
1,1,2-Trichloroethane	0.0100		0.0118	118	70-130		0.0010
Trichloroethene	0.0100		0.0109	109	70-130		0.0010
Trichlorofluoromethane	0.0100		0.00979	98	70-130		0.0010
1,2,3-Trichloropropane	0.0100		0.0125	125	70-130		0.0010
Vinyl Chloride	0.0100		0.0102	102	70-130		0.0010
Xylene (Total)	0.0300		0.0347	116	70-130		0.0030

Laboratory Control Sample					Analyzed:	08/14/2009	By: DLV
Unit: ug/L					Analytical Batch:	9H17028	

Surrogates:

<i>Dibromofluoromethane</i>	98		82-118
<i>1,2-Dichloroethane-d4</i>	98		75-128
<i>Toluene-d8</i>	101		88-108
<i>4-Bromofluorobenzene</i>	108		82-114

Laboratory Control Sample					Analyzed:	08/17/2009	By: DLV
Unit: mg/L					Analytical Batch:	9H17034	
Benzene	0.0100		0.0112	112	70-130		0.0010
Bromobenzene	0.0100		0.0113	113	70-130		0.0010
Bromodichloromethane	0.0100		0.0116	116	70-130		0.0010
Bromoform	0.0100		0.0111	111	70-130		0.0010
Bromomethane	0.0100		0.0105	105	70-130		0.0010
Carbon Tetrachloride	0.0100		0.0115	115	70-130		0.0010
Chlorobenzene	0.0100		0.0105	105	70-130		0.0010
Chloroethane	0.0100		0.00889	89	70-130		0.0010
Chloroform	0.0100		0.0109	109	70-130		0.0010
Chloromethane	0.0100		0.00961	96	70-130		0.0010
2-Chlorotoluene	0.0100		0.0107	107	70-130		0.0010
4-Chlorotoluene	0.0100		0.0114	114	70-130		0.0010
Dibromochloromethane	0.0100		0.0114	114	70-130		0.0010
Dibromomethane	0.0100		0.0106	106	70-130		0.0010
1,2-Dichlorobenzene	0.0100		0.0103	103	70-130		0.0010
1,3-Dichlorobenzene	0.0100		0.0103	103	70-130		0.0010
1,4-Dichlorobenzene	0.0100		0.0101	101	70-130		0.0010
Dichlorodifluoromethane	0.0100		0.00961	96	70-130		0.0010
1,1-Dichloroethane	0.0100		0.0114	114	70-130		0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)	Analyzed:	08/17/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17034	

1,2-Dichloroethane	0.0100	0.0107	107	70-130	0.0010
1,1-Dichloroethene	0.0100	0.00895	90	70-130	0.0010
cis-1,2-Dichloroethene	0.0100	0.0102	102	70-130	0.0010
trans-1,2-Dichloroethene	0.0100	0.0105	105	70-130	0.0010
1,2-Dichloropropane	0.0100	0.0119	119	70-130	0.0010
1,3-Dichloropropane	0.0100	0.0113	113	70-130	0.0010
2,2-Dichloropropane	0.0100	0.0129	129	70-130	0.0010
1,1-Dichloropropene	0.0100	0.0109	109	70-130	0.0010
cis-1,3-Dichloropropene	0.0100	0.0115	115	70-130	0.0010
trans-1,3-Dichloropropene	0.0100	0.0116	116	70-130	0.0010
Ethylbenzene	0.0100	0.0109	109	70-130	0.0010
Methylene Chloride	0.0100	0.0109	109	70-130	0.0050
Styrene	0.0100	0.0101	101	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0111	111	70-130	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0121	121	70-130	0.0010
Tetrachloroethene	0.0100	0.00990	99	70-130	0.0010
Toluene	0.0100	0.0108	108	70-130	0.0010
1,2,4-Trichlorobenzene	0.0100	0.0100	100	70-130	0.0010
1,1,1-Trichloroethane	0.0100	0.0112	112	70-130	0.0010
1,1,2-Trichloroethane	0.0100	0.0110	110	70-130	0.0010
Trichloroethene	0.0100	0.0104	104	70-130	0.0010
Trichlorofluoromethane	0.0100	0.00981	98	70-130	0.0010
1,2,3-Trichloropropane	0.0100	0.0123	123	70-130	0.0010
Vinyl Chloride	0.0100	0.0101	101	70-130	0.0010
Xylene (Total)	0.0300	0.0318	106	70-130	0.0030

Laboratory Control Sample	Analyzed:	08/17/2009	By: DLV
Unit: ug/L	Analytical Batch:	9H17034	

Surrogates:

<i>Dibromofluoromethane</i>	100	82-118
<i>1,2-Dichloroethane-d4</i>	101	75-128
<i>Toluene-d8</i>	101	88-108
<i>4-Bromofluorobenzene</i>	107	82-114

Matrix Spike 0908198-01RE1 509 S. Maumee	Analyzed:	08/17/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17034	

Benzene	<0.025	0.250	0.275	110	70-130	0.025
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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Matrix Spike (Continued) 0908198-01RE1	509 S. Maumee	Analyzed:	08/17/2009	By: DLV
Unit: mg/L		Analytical Batch:	9H17034	

Bromobenzene	0.00450	0.250	0.270	106	70-130		0.025
Bromodichloromethane	<0.025	0.250	0.271	108	70-130		0.025
Bromoform	<0.025	0.250	0.251	100	70-130		0.025
Bromomethane	<0.025	0.250	0.236	94	70-130		0.025
Carbon Tetrachloride	<0.025	0.250	0.264	106	70-130		0.025
Chlorobenzene	<0.025	0.250	0.253	101	70-130		0.025
Chloroethane	<0.025	0.250	0.216	87	70-130		0.025
Chloroform	<0.025	0.250	0.260	104	70-130		0.025
Chloromethane	<0.025	0.250	0.226	90	70-130		0.025
2-Chlorotoluene	<0.025	0.250	0.253	101	70-130		0.025
4-Chlorotoluene	<0.025	0.250	0.270	108	70-130		0.025
Dibromochloromethane	<0.025	0.250	0.264	105	70-130		0.025
Dibromomethane	<0.025	0.250	0.254	102	70-130		0.025
1,2-Dichlorobenzene	<0.025	0.250	0.244	98	70-130		0.025
1,3-Dichlorobenzene	<0.025	0.250	0.242	97	70-130		0.025
1,4-Dichlorobenzene	<0.025	0.250	0.238	95	70-130		0.025
Dichlorodifluoromethane	<0.025	0.250	0.228	91	70-130		0.025
1,1-Dichloroethane	0.0115	0.250	0.278	107	70-130		0.025
1,2-Dichloroethane	<0.025	0.250	0.256	102	70-130		0.025
1,1-Dichloroethene	<0.025	0.250	0.213	85	70-130		0.025
cis-1,2-Dichloroethene	0.0205	0.250	0.260	96	70-130		0.025
trans-1,2-Dichloroethene	0.00425	0.250	0.250	98	70-130		0.025
1,2-Dichloropropane	<0.025	0.250	0.282	113	70-130		0.025
1,3-Dichloropropane	<0.025	0.250	0.275	110	70-130		0.025
2,2-Dichloropropane	<0.025	0.250	0.274	110	70-130		0.025
1,1-Dichloropropene	<0.025	0.250	0.265	106	70-130		0.025
cis-1,3-Dichloropropene	<0.025	0.250	0.267	107	70-130		0.025
trans-1,3-Dichloropropene	<0.025	0.250	0.266	107	70-130		0.025
Ethylbenzene	<0.025	0.250	0.263	105	70-130		0.025
Methylene Chloride	<0.12	0.250	0.266	107	70-130		0.12
Styrene	<0.025	0.250	0.244	98	70-130		0.025
1,1,1,2-Tetrachloroethane	<0.025	0.250	0.263	105	70-130		0.025
1,1,1,2,2-Tetrachloroethane	<0.025	0.250	0.288	115	70-130		0.025
Tetrachloroethene	<0.025	0.250	0.234	94	70-130		0.025
Toluene	<0.025	0.250	0.260	104	70-130		0.025
1,2,4-Trichlorobenzene	<0.025	0.250	0.228	91	70-130		0.025

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Matrix Spike (Continued) 0908198-01RE1 509 S. Maumee					Analyzed:	08/17/2009	By: DLV
Unit: mg/L					Analytical Batch:	9H17034	
1,1,1-Trichloroethane	0.208	0.250	0.446	95	70-130		0.025
1,1,2-Trichloroethane	<0.025	0.250	0.278	111	70-130		0.025
Trichloroethene	1.01	0.250	1.17	61	70-130		0.025
Trichlorofluoromethane	<0.025	0.250	0.232	93	70-130		0.025
1,2,3-Trichloropropane	<0.025	0.250	0.282	113	70-130		0.025
Vinyl Chloride	<0.025	0.250	0.257	103	70-130		0.025
Xylene (Total)	<0.075	0.750	0.766	102	70-130		0.075

Matrix Spike 0908198-01RE1 509 S. Maumee					Analyzed:	08/17/2009	By: DLV
Unit: ug/L					Analytical Batch:	9H17034	

Surrogates:

<i>Dibromofluoromethane</i>		98	82-118
<i>1,2-Dichloroethane-d4</i>		100	75-128
<i>Toluene-d8</i>		101	88-108
<i>4-Bromofluorobenzene</i>		108	82-114

Matrix Spike Duplicate 0908198-01RE1 509 S. Maumee					Analyzed:	08/17/2009	By: DLV
Unit: mg/L					Analytical Batch:	9H17034	

Benzene	<0.025	0.250	0.273	109	70-130	0.8	20	0.025
Bromobenzene	0.00450	0.250	0.273	108	70-130	1	20	0.025
Bromodichloromethane	<0.025	0.250	0.271	108	70-130	0.09	20	0.025
Bromoform	<0.025	0.250	0.255	102	70-130	1	20	0.025
Bromomethane	<0.025	0.250	0.243	97	70-130	3	20	0.025
Carbon Tetrachloride	<0.025	0.250	0.266	107	70-130	0.9	20	0.025
Chlorobenzene	<0.025	0.250	0.251	100	70-130	0.9	20	0.025
Chloroethane	<0.025	0.250	0.213	85	70-130	2	20	0.025
Chloroform	<0.025	0.250	0.262	105	70-130	0.8	20	0.025
Chloromethane	<0.025	0.250	0.222	89	70-130	2	20	0.025
2-Chlorotoluene	<0.025	0.250	0.252	101	70-130	0.6	20	0.025
4-Chlorotoluene	<0.025	0.250	0.268	107	70-130	0.5	20	0.025
Dibromochloromethane	<0.025	0.250	0.258	103	70-130	2	20	0.025
Dibromomethane	<0.025	0.250	0.256	102	70-130	0.4	20	0.025
1,2-Dichlorobenzene	<0.025	0.250	0.244	97	70-130	0.2	20	0.025
1,3-Dichlorobenzene	<0.025	0.250	0.245	98	70-130	1	20	0.025
1,4-Dichlorobenzene	<0.025	0.250	0.236	94	70-130	0.6	20	0.025
Dichlorodifluoromethane	<0.025	0.250	0.230	92	70-130	0.7	20	0.025
1,1-Dichloroethane	0.0115	0.250	0.278	106	70-130	0.2	20	0.025

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0909334 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Matrix Spike Duplicate (Continued) 0908198-01RE1 509 S. Maumee	Analyzed:	08/17/2009	By: DLV
Unit: mg/L	Analytical Batch:	9H17034	

1,2-Dichloroethane	<0.025	0.250	0.260	104	70-130	2	20	0.025
1,1-Dichloroethene	<0.025	0.250	0.216	86	70-130	1	20	0.025
cis-1,2-Dichloroethene	0.0205	0.250	0.260	96	70-130	0.3	20	0.025
trans-1,2-Dichloroethene	0.00425	0.250	0.248	97	70-130	0.8	20	0.025
1,2-Dichloropropane	<0.025	0.250	0.286	114	70-130	1	20	0.025
1,3-Dichloropropane	<0.025	0.250	0.275	110	70-130	0.2	20	0.025
2,2-Dichloropropane	<0.025	0.250	0.286	114	70-130	4	20	0.025
1,1-Dichloropropene	<0.025	0.250	0.262	105	70-130	1	20	0.025
cis-1,3-Dichloropropene	<0.025	0.250	0.262	105	70-130	2	20	0.025
trans-1,3-Dichloropropene	<0.025	0.250	0.267	107	70-130	0.3	20	0.025
Ethylbenzene	<0.025	0.250	0.259	104	70-130	2	20	0.025
Methylene Chloride	<0.12	0.250	0.262	105	70-130	2	20	0.12
Styrene	<0.025	0.250	0.240	96	70-130	2	20	0.025
1,1,1,2-Tetrachloroethane	<0.025	0.250	0.252	101	70-130	4	20	0.025
1,1,1,2,2-Tetrachloroethane	<0.025	0.250	0.294	117	70-130	2	20	0.025
Tetrachloroethene	<0.025	0.250	0.231	92	70-130	1	20	0.025
Toluene	<0.025	0.250	0.254	101	70-130	3	20	0.025
1,2,4-Trichlorobenzene	<0.025	0.250	0.236	94	70-130	3	20	0.025
1,1,1-Trichloroethane	0.208	0.250	0.449	97	70-130	0.7	20	0.025
1,1,2-Trichloroethane	<0.025	0.250	0.272	109	70-130	2	20	0.025
Trichloroethene	1.01	0.250	1.15	55	70-130	1	20	0.025
Trichlorofluoromethane	<0.025	0.250	0.228	91	70-130	2	20	0.025
1,2,3-Trichloropropane	<0.025	0.250	0.283	113	70-130	0.4	20	0.025
Vinyl Chloride	<0.025	0.250	0.256	102	70-130	0.5	20	0.025
Xylene (Total)	<0.075	0.750	0.749	100	70-130	2	20	0.075

Matrix Spike Duplicate 0908198-01RE1 509 S. Maumee	Analyzed:	08/17/2009	By: DLV
Unit: ug/L	Analytical Batch:	9H17034	

Surrogates:

<i>Dibromofluoromethane</i>	102	82-118
<i>1,2-Dichloroethane-d4</i>	100	75-128
<i>Toluene-d8</i>	102	88-108
<i>4-Bromofluorobenzene</i>	108	82-114

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Qualification: The result for this analyte was above the linear range of the initial calibration curve and must be considered as estimated.

Analysis: USEPA-524.2

Sample/Analyte: 0908198-01 509 S. Maumee 1,1,1-Trichloroethane
0908198-01 509 S. Maumee Trichloroethene

Qualification: The MS and/or MSD recovery was outside the control limit. The non-spiked sample result is considered estimated.

Analysis: USEPA-524.2

Sample/Analyte: 0908198-01RE1 509 S. Maumee Trichloroethene



SAMPLE RECEIVING / LOG-IN CHECKLIST

Client: <u>RMT Inc</u>	Project-Submittal No. <u>0908198</u>
Receipt Record Page/Line No. <u>23-7</u>	new / add to <u>0908198</u>
Project Chemist	Sample Nos.

Coolers Received

Recorded by (initials/date) <u>SL 8/12/09</u>	<input checked="" type="checkbox"/> Cooler	Qty Received <u>1</u>	<input checked="" type="checkbox"/> IR Gun (#202)	<input type="checkbox"/> See Additional Cooler Information Form
	<input type="checkbox"/> Box		Thermometer Used <input type="checkbox"/> Digital Thermometer (#54)	
	<input type="checkbox"/> Other		<input type="checkbox"/> Other (#)	

Cooler No.	Time	Cooler No.	Time	Cooler No.	Time	Cooler No.	Time	
<u>1965</u>	<u>0954</u>							
Custody Seals <input checked="" type="checkbox"/> none <input type="checkbox"/> present / intact <input type="checkbox"/> present / not intact		Custody Seals <input type="checkbox"/> none <input type="checkbox"/> present / intact <input type="checkbox"/> present / not intact		Custody Seals <input type="checkbox"/> none <input type="checkbox"/> present / intact <input type="checkbox"/> present / not intact		Custody Seals <input type="checkbox"/> none <input type="checkbox"/> present / intact <input type="checkbox"/> present / not intact		
Coolant Location: <u>Dispersed</u> Top / Middle / Bottom		Coolant Location: Dispersed / Top / Middle / Bottom		Coolant Location: Dispersed / Top / Middle / Bottom		Coolant Location: Dispersed / Top / Middle / Bottom		
Coolant / Temperature Taken Via: <input checked="" type="checkbox"/> loose ice / avg 2-3 containers <input type="checkbox"/> bagged ice / avg 2-3 containers <input type="checkbox"/> blue ice / avg 2-3 containers <input checked="" type="checkbox"/> none / avg 2-3 containers		Coolant / Temperature Taken Via: <input type="checkbox"/> loose ice / avg 2-3 containers <input type="checkbox"/> bagged ice / avg 2-3 containers <input type="checkbox"/> blue ice / avg 2-3 containers <input checked="" type="checkbox"/> none / avg 2-3 containers		Coolant / Temperature Taken Via: <input type="checkbox"/> loose ice / avg 2-3 containers <input type="checkbox"/> bagged ice / avg 2-3 containers <input type="checkbox"/> blue ice / avg 2-3 containers <input checked="" type="checkbox"/> none / avg 2-3 containers		Coolant / Temperature Taken Via: <input type="checkbox"/> loose ice / avg 2-3 containers <input type="checkbox"/> bagged ice / avg 2-3 containers <input type="checkbox"/> blue ice / avg 2-3 containers <input checked="" type="checkbox"/> none / avg 2-3 containers		
Alternate Temperature Taken Via: <input type="checkbox"/> temperature blank (tb) <input type="checkbox"/> 1 container		Alternate Temperature Taken Via: <input type="checkbox"/> temperature blank (tb) <input type="checkbox"/> 1 container		Alternate Temperature Taken Via: <input type="checkbox"/> temperature blank (tb) <input type="checkbox"/> 1 container		Alternate Temperature Taken Via: <input type="checkbox"/> temperature blank (tb) <input type="checkbox"/> 1 container		
Recorded °C	Correction Factor °C	Actual °C	Recorded °C	Correction Factor °C	Actual °C	Recorded °C	Correction Factor °C	Actual °C
tb			tb			tb		
tb location: representative / in ice			tb location: representative / in ice			tb location: representative / in ice		
1	<u>9.2</u>	<u>-</u>	1			1		
2	<u>9.3</u>	<u>-</u>	2			2		
3	<u>12.4</u>	<u>-</u>	3			3		
Average °C <u>10.3</u>			Average °C			Average °C		
<input type="checkbox"/> Cooler ID on COC?			<input type="checkbox"/> Cooler ID on COC?			<input type="checkbox"/> Cooler ID on COC?		
<input type="checkbox"/> VOC trip blank received?			<input type="checkbox"/> VOC trip blank received?			<input type="checkbox"/> VOC trip blank received?		

If any shaded areas checked, complete Sample Receiving Non-Conformance Form

Paperwork Received

N/A	Yes	No	<input type="checkbox"/> No COC received
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Chain of Custody Record(s)? If No, COC initiated by _____
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Rec'd for Lab signed/date/time?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Shipping Document?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Other _____

COC ID Nos.

TriMatrix 130062

Other (name or ID#)

Check COC for Accuracy

Yes	No	<input type="checkbox"/> No analysis requested
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Sample ID matches COC?
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Sample date and time matches COC?
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Container type completed on COC?
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> All container types indicated are received?

Sample Condition Summary

N/A	Yes	No	<input type="checkbox"/> Non-TriMatrix containers, see Notes
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Broken containers/lids?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Missing or incomplete labels?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Illegible information on labels?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Low volume received?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Inappropriate containers received?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	VOC vials / TOX containers have headspace?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Extra sample locations / containers not listed on COC?

Check Sample Preservation

N/A	Yes	No	<input checked="" type="checkbox"/> Average sample temperature ≤ 6 °C?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Completed Sample Preservation Verification Form?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Samples preserved correctly?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	If "No", added orange tag?
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Received pre-preserved VOC soils?
		<input type="checkbox"/>	<input type="checkbox"/> MeOH <input type="checkbox"/> Na ₂ SO ₄

Check for Short Hold-Time Prep/Analyses

<input type="checkbox"/> Bacteriological
<input type="checkbox"/> Air Bags
<input type="checkbox"/> EnCores / Methanol Pre-Preserved
<input type="checkbox"/> Formaldehyde/Aldehyde
<input type="checkbox"/> Green-tagged Containers
<input type="checkbox"/> Yellow/White-tagged IL Ambers (SV Prep-Lab)

AFTER HOURS ONLY:

COPIES OF COC TO LAB AREA(S)

NONE RECEIVED

RECEIVED, COCS TO LAB(S)

Notes

Trip blank received Trip blank not listed on COC

No COC received, Proj. Chemist reviewed (init./date) _____

No analysis requested, Proj. Chemist completed (init./date) _____

Cooler Received (Date/Time)	Paperwork Delivered (Date/Time)	≤ 1 Hour Goal Met?
<u>8/12/09 0700</u>	<u>8/12/09 0956</u>	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No

Appendix H Laboratory Data – RMT Subsurface Investigation

March 11, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

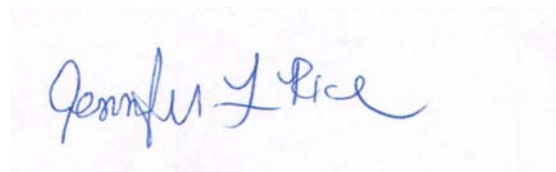
Work Order	Received	Description
0903132	03/10/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-1 (46'-50')**
 Lab Sample ID: **0903132-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 11:07
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-1 (46'-50')**
 Lab Sample ID: **0903132-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 11:07
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	4.2	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	6.8	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903132
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-1 (46'-50')	Sampled: 03/09/09 11:07
Lab Sample ID: 0903132-01	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/10/09 09:30
Unit: ug/L	Prepared: 03/10/09 By: JDM
Dilution Factor: 1	Analyzed: 03/10/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	5.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	101	<i>81-116</i>	
<i>Toluene-d8</i>	102	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-1 (26'-30')**
 Lab Sample ID: **0903132-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 11:57
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	26	1.0
107-06-2	1,2-Dichloroethane	1.0	1.0
75-35-4	1,1-Dichloroethene	5.9	1.0
156-59-2	cis-1,2-Dichloroethene	120	1.0
156-60-5	trans-1,2-Dichloroethene	12	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-1 (26'-30')**
 Lab Sample ID: **0903132-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 11:57
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	5.3	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	200	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903132
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-1 (26'-30')	Sampled: 03/09/09 11:57
Lab Sample ID: 0903132-02	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/10/09 09:30
Unit: ug/L	Prepared: 03/10/09 By: JDM
Dilution Factor: 1	Analyzed: 03/10/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	105	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>	
<i>Toluene-d8</i>	102	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	100	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-3 (38'-42')**
 Lab Sample ID: **0903132-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 15:57
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-3 (38'-42')**
 Lab Sample ID: **0903132-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 15:57
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	2.2	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-3 (38'-42')**
 Lab Sample ID: **0903132-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 15:57
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	103	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>
<i>Toluene-d8</i>	101	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-3 (26'-30')**
 Lab Sample ID: **0903132-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 15:03
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-3 (26'-30')**
 Lab Sample ID: **0903132-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/09/09 15:03
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	2.6	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903132
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-3 (26'-30')	Sampled: 03/09/09 15:03
Lab Sample ID: 0903132-04	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/10/09 09:30
Unit: ug/L	Prepared: 03/10/09 By: JDM
Dilution Factor: 1	Analyzed: 03/10/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	1.4	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	101	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0903132-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/04/09 20:29
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank**
 Lab Sample ID: **0903132-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903132**
 Description: Laboratory Services
 Sampled: 03/04/09 20:29
 Sampled By: S. Middlebrook
 Received: 03/10/09 09:30
 Prepared: 03/10/09 By: JDM
 Analyzed: 03/10/09 By: JDM
 Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903132
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: Trip Blank	Sampled: 03/04/09 20:29
Lab Sample ID: 0903132-05	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/10/09 09:30
Unit: ug/L	Prepared: 03/10/09 By: JDM
Dilution Factor: 1	Analyzed: 03/10/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031047

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>	
<i>Toluene-d8</i>	103	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank	Analyzed:	03/10/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031047	

Acetone	<20	20
Acrylonitrile	<2.0	2.0
Benzene	<1.0	1.0
Bromobenzene	<1.0	1.0
Bromochloromethane	<1.0	1.0
Bromodichloromethane	<1.0	1.0
Bromoform	<1.0	1.0
Bromomethane	<5.0	5.0
n-Butylbenzene	<1.0	1.0
sec-Butylbenzene	<1.0	1.0
tert-Butylbenzene	<1.0	1.0
Carbon Disulfide	<1.0	1.0
Carbon Tetrachloride	<1.0	1.0
Chlorobenzene	<1.0	1.0
Chloroethane	<5.0	5.0
Chloroform	<1.0	1.0
Chloromethane	<5.0	5.0
1,2-Dibromo-3-chloropropane	<5.0	5.0
Dibromochloromethane	<1.0	1.0
1,2-Dibromoethane	<1.0	1.0
Dibromomethane	<1.0	1.0
trans-1,4-Dichloro-2-butene	<1.0	1.0
1,2-Dichlorobenzene	<1.0	1.0
1,3-Dichlorobenzene	<1.0	1.0
1,4-Dichlorobenzene	<1.0	1.0
Dichlorodifluoromethane	<5.0	5.0
1,1-Dichloroethane	<1.0	1.0
1,2-Dichloroethane	<1.0	1.0
1,1-Dichloroethene	<1.0	1.0
cis-1,2-Dichloroethene	<1.0	1.0
trans-1,2-Dichloroethene	<1.0	1.0
1,2-Dichloropropane	<1.0	1.0
cis-1,3-Dichloropropene	<1.0	1.0
trans-1,3-Dichloropropene	<1.0	1.0
Ethylbenzene	<1.0	1.0
Ethyl Ether	<5.0	5.0

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)	Analyzed:	03/10/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031047	

2-Hexanone			<5.0				5.0	
Iodomethane			<1.0				1.0	
Isopropylbenzene			<1.0				1.0	
4-Isopropyltoluene			<5.0				5.0	
Methyl tert-Butyl Ether			<5.0				5.0	
Methylene Chloride			<5.0				5.0	
2-Butanone (MEK)			<5.0				5.0	
2-Methylnaphthalene			<5.0				5.0	
4-Methyl-2-pentanone (MIBK)			<5.0				5.0	
Naphthalene			<5.0				5.0	
n-Propylbenzene			<1.0				1.0	
Styrene			<1.0				1.0	
1,1,1,2-Tetrachloroethane			<1.0				1.0	
1,1,2,2-Tetrachloroethane			<1.0				1.0	
Tetrachloroethene			<1.0				1.0	
Tetrahydrofuran			<5.0				5.0	
Toluene			<1.0				1.0	
1,2,3-Trichlorobenzene			<5.0				5.0	
1,2,4-Trichlorobenzene			<5.0				5.0	
1,1,1-Trichloroethane			<1.0				1.0	
1,1,2-Trichloroethane			<1.0				1.0	
Trichloroethene			<1.0				1.0	
Trichlorofluoromethane			<1.0				1.0	
1,2,3-Trichloropropane			<1.0				1.0	
1,2,4-Trimethylbenzene			<1.0				1.0	
1,3,5-Trimethylbenzene			<1.0				1.0	
Vinyl Chloride			<1.0				1.0	
Xylene, Meta + Para			<2.0				2.0	
Xylene, Ortho			<1.0				1.0	

Surrogates:

<i>Dibromofluoromethane</i>	104	88-115
<i>1,2-Dichloroethane-d4</i>	101	81-116
<i>Toluene-d8</i>	102	87-113
<i>4-Bromofluorobenzene</i>	101	78-116

Laboratory Control Sample	Analyzed:	03/10/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031047	

Benzene	40.0	41.4	104	86-122	1.0
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Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Laboratory Control Sample (Continued)

Analyzed: 03/10/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031047

Chlorobenzene		40.0	40.0	100	88-114		1.0	
1,1-Dichloroethene		40.0	42.7	107	81-125		1.0	
Toluene		40.0	41.1	103	87-123		1.0	
Trichloroethene		40.0	41.5	104	80-122		1.0	

Surrogates:

<i>Dibromofluoromethane</i>				105	88-115			
<i>1,2-Dichloroethane-d4</i>				98	81-116			
<i>Toluene-d8</i>				102	87-113			
<i>4-Bromofluorobenzene</i>				103	78-116			

Matrix Spike 0903132-04 B-3 (26'-30')

Analyzed: 03/10/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031047

Benzene	<1.0	40.0	41.6	104	84-127		1.0	
Chlorobenzene	<1.0	40.0	38.0	95	89-115		1.0	
1,1-Dichloroethene	<1.0	40.0	42.7	107	85-130		1.0	
Toluene	2.60	40.0	43.0	101	88-125		1.0	
Trichloroethene	<1.0	40.0	40.5	101	81-124		1.0	

Surrogates:

<i>Dibromofluoromethane</i>				104	88-115			
<i>1,2-Dichloroethane-d4</i>				99	81-116			
<i>Toluene-d8</i>				101	87-113			
<i>4-Bromofluorobenzene</i>				104	78-116			

Matrix Spike Duplicate 0903132-04 B-3 (26'-30')

Analyzed: 03/10/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031047

Benzene	<1.0	40.0	41.6	104	84-127	0.02	8	1.0
Chlorobenzene	<1.0	40.0	37.8	94	89-115	0.5	8	1.0
1,1-Dichloroethene	<1.0	40.0	44.3	111	85-130	4	10	1.0
Toluene	2.60	40.0	43.0	101	88-125	0.07	8	1.0
Trichloroethene	<1.0	40.0	40.7	102	81-124	0.6	8	1.0

Surrogates:

<i>Dibromofluoromethane</i>				104	88-115			
<i>1,2-Dichloroethane-d4</i>				98	81-116			
<i>Toluene-d8</i>				102	87-113			
<i>4-Bromofluorobenzene</i>				104	78-116			

STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program.
No Qualifications required.



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No. **128048**

Analyses Requested

Page 1 of 1

For Lab Use Only

Cart: -

VOA Rack/Tray: 397R

Receipt Log No.: 7.10

Project Chemist:

Laboratory Project No.: 090313R

Client Name: RMT, Inc

Address: Ranchero Dr

Project Name: Tecumseh Products

Client Project No./P.O. No.: 8070.02

Phone: 734-971-7080

Invoice No.: 8070.02

Fax: 734-971-9022

Contact/Report To: John Bacon

Ann Arber, MI

Client
 Other (comments)

Container Type (corresponds to Container Packing List)	Number of Containers Submitted	Total
<u>D</u>		
<u>VOC's</u>		

Test Matrix Group Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C O M P	G R A H	Marty	Sample Comments
<u>01</u>	<u>01</u>	<u>B-1 (46'-50')</u>	<u>TM1792</u>	<u>3-9-09</u>	<u>1107</u>			<u>2</u>	
	<u>02</u>	<u>B-1 (26'-30')</u>	<u>TM1792</u>	<u>3-9-09</u>	<u>1157</u>			<u>2</u>	
	<u>03</u>	<u>B-3 (46'-50') (38'-42')</u>	<u>TM1792</u>	<u>3-9-09</u>				<u>2</u>	
	<u>04</u>	<u>B-3 (26'-30')</u>	<u>TM1792</u>	<u>3-9-09</u>	<u>1503</u>			<u>2</u>	
	<u>05</u>	<u>B-3 (26'-30') MS/MSD</u>	<u>TM1792</u>	<u>3-9-09</u>	<u>1503</u>			<u>4</u>	
		<u>TR-01</u>	<u>TM1792</u>	<u>3-4-09</u>	<u>2029</u>			<u>21</u>	

Sampled By (print): Scott Middlebrook

Sampler's Signature: [Signature]

Company: RMT, Inc

How Shipped? UPS

Tracking No.:

1. Relinquished By: [Signature] Date: 3-9-09 Time: 1445

2. Received By:

3. Relinquished By:

4. Received For Lab By: [Signature] Date: 3-10-09 Time: 0930

Comments: 4hr turnaround on samples.

March 12, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

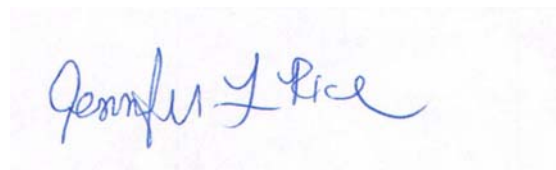
Work Order	Received	Description
0903159	03/11/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-2 (33'-37')**
 Lab Sample ID: **0903159-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 09:00
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-2 (33'-37')**
 Lab Sample ID: **0903159-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 09:00
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	4.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-2 (33'-37')	Sampled: 03/10/09 09:00
Lab Sample ID: 0903159-01	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	16	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	100	<i>81-116</i>	
<i>Toluene-d8</i>	102	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-2 (22'-26')**
 Lab Sample ID: **0903159-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 09:30
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-2 (22'-26')**
 Lab Sample ID: **0903159-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 09:30
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	1.8	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-2 (22'-26')	Sampled: 03/10/09 09:30
Lab Sample ID: 0903159-02	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	27	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	99	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-4 (29'-33')**
 Lab Sample ID: **0903159-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 10:35
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-4 (29'-33')**
 Lab Sample ID: **0903159-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 10:35
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-4 (29'-33')	Sampled: 03/10/09 10:35
Lab Sample ID: 0903159-03	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	103	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	101	<i>81-116</i>
<i>Toluene-d8</i>	102	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-4 (19'-23')**
 Lab Sample ID: **0903159-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 11:12
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-4 (19'-23')**
 Lab Sample ID: **0903159-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 11:12
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-4 (19'-23')	Sampled: 03/10/09 11:12
Lab Sample ID: 0903159-04	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	12	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	98	<i>81-116</i>	
<i>Toluene-d8</i>	102	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	102	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-5 (22'-26')**
 Lab Sample ID: **0903159-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 12:16
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-5 (22'-26')**
 Lab Sample ID: **0903159-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 12:16
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-5 (22'-26')	Sampled: 03/10/09 12:16
Lab Sample ID: 0903159-05	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	3.7	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	100	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	103	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-5 (14'-18)**
 Lab Sample ID: **0903159-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 12:48
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-5 (14'-18)**
 Lab Sample ID: **0903159-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 12:48
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-5 (14'-18)	Sampled: 03/10/09 12:48
Lab Sample ID: 0903159-06	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	11	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
 <i>Surrogates:</i>			
		<i>% Recovery</i>	<i>Control Limits</i>
	<i>Dibromofluoromethane</i>	103	<i>88-115</i>
	<i>1,2-Dichloroethane-d4</i>	101	<i>81-116</i>
	<i>Toluene-d8</i>	102	<i>87-113</i>
	<i>4-Bromofluorobenzene</i>	102	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Dup-01**
 Lab Sample ID: **0903159-07**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 00:00
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Dup-01**
 Lab Sample ID: **0903159-07**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/10/09 00:00
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: Dup-01	Sampled: 03/10/09 00:00
Lab Sample ID: 0903159-07	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	12	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	101	<i>81-116</i>	
<i>Toluene-d8</i>	103	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	102	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-02**
 Lab Sample ID: **0903159-08**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/04/09 20:29
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-02**
 Lab Sample ID: **0903159-08**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0902882

Work Order: **0903159**
 Description: Laboratory Services
 Sampled: 03/04/09 20:29
 Sampled By: John Bacon
 Received: 03/11/09 09:15
 Prepared: 03/11/09 By: JDM
 Analyzed: 03/11/09 By: JDM
 Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903159
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: TB-02	Sampled: 03/04/09 20:29
Lab Sample ID: 0903159-08	Sampled By: John Bacon
Matrix: Water	Received: 03/11/09 09:15
Unit: ug/L	Prepared: 03/11/09 By: JDM
Dilution Factor: 1	Analyzed: 03/11/09 By: JDM
QC Batch: 0902882	Analytical Batch: 9031172

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	102	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	99	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	100	<i>78-116</i>	

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank	Analyzed:	03/11/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031172	

Acetone		<20						20
Acrylonitrile		<2.0						2.0
Benzene		<1.0						1.0
Bromobenzene		<1.0						1.0
Bromochloromethane		<1.0						1.0
Bromodichloromethane		<1.0						1.0
Bromoform		<1.0						1.0
Bromomethane		<5.0						5.0
n-Butylbenzene		<1.0						1.0
sec-Butylbenzene		<1.0						1.0
tert-Butylbenzene		<1.0						1.0
Carbon Disulfide		<1.0						1.0
Carbon Tetrachloride		<1.0						1.0
Chlorobenzene		<1.0						1.0
Chloroethane		<5.0						5.0
Chloroform		<1.0						1.0
Chloromethane		<5.0						5.0
1,2-Dibromo-3-chloropropane		<5.0						5.0
Dibromochloromethane		<1.0						1.0
1,2-Dibromoethane		<1.0						1.0
Dibromomethane		<1.0						1.0
trans-1,4-Dichloro-2-butene		<1.0						1.0
1,2-Dichlorobenzene		<1.0						1.0
1,3-Dichlorobenzene		<1.0						1.0
1,4-Dichlorobenzene		<1.0						1.0
Dichlorodifluoromethane		<5.0						5.0
1,1-Dichloroethane		<1.0						1.0
1,2-Dichloroethane		<1.0						1.0
1,1-Dichloroethene		<1.0						1.0
cis-1,2-Dichloroethene		<1.0						1.0
trans-1,2-Dichloroethene		<1.0						1.0
1,2-Dichloropropane		<1.0						1.0
cis-1,3-Dichloropropene		<1.0						1.0
trans-1,3-Dichloropropene		<1.0						1.0
Ethylbenzene		<1.0						1.0
Ethyl Ether		<5.0						5.0

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)	Analyzed:	03/11/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031172	

2-Hexanone			<5.0				5.0	
Iodomethane			<1.0				1.0	
Isopropylbenzene			<1.0				1.0	
4-Isopropyltoluene			<5.0				5.0	
Methyl tert-Butyl Ether			<5.0				5.0	
Methylene Chloride			<5.0				5.0	
2-Butanone (MEK)			<5.0				5.0	
2-Methylnaphthalene			<5.0				5.0	
4-Methyl-2-pentanone (MIBK)			<5.0				5.0	
Naphthalene			<5.0				5.0	
n-Propylbenzene			<1.0				1.0	
Styrene			<1.0				1.0	
1,1,1,2-Tetrachloroethane			<1.0				1.0	
1,1,2,2-Tetrachloroethane			<1.0				1.0	
Tetrachloroethene			<1.0				1.0	
Tetrahydrofuran			<5.0				5.0	
Toluene			<1.0				1.0	
1,2,3-Trichlorobenzene			<5.0				5.0	
1,2,4-Trichlorobenzene			<5.0				5.0	
1,1,1-Trichloroethane			<1.0				1.0	
1,1,2-Trichloroethane			<1.0				1.0	
Trichloroethene			<1.0				1.0	
Trichlorofluoromethane			<1.0				1.0	
1,2,3-Trichloropropane			<1.0				1.0	
1,2,4-Trimethylbenzene			<1.0				1.0	
1,3,5-Trimethylbenzene			<1.0				1.0	
Vinyl Chloride			<1.0				1.0	
Xylene, Meta + Para			<2.0				2.0	
Xylene, Ortho			<1.0				1.0	

Surrogates:

<i>Dibromofluoromethane</i>	102	88-115
<i>1,2-Dichloroethane-d4</i>	101	81-116
<i>Toluene-d8</i>	102	87-113
<i>4-Bromofluorobenzene</i>	101	78-116

Laboratory Control Sample	Analyzed:	03/11/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031172	

Benzene	40.0	40.9	102	86-122	1.0
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Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0902882 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Laboratory Control Sample (Continued)

Analyzed: 03/11/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031172

Chlorobenzene	40.0	39.1		98	88-114		1.0	
1,1-Dichloroethene	40.0	42.4		106	81-125		1.0	
Toluene	40.0	40.7		102	87-123		1.0	
Trichloroethene	40.0	40.9		102	80-122		1.0	

Surrogates:

<i>Dibromofluoromethane</i>				<i>104</i>	<i>88-115</i>			
<i>1,2-Dichloroethane-d4</i>				<i>98</i>	<i>81-116</i>			
<i>Toluene-d8</i>				<i>102</i>	<i>87-113</i>			
<i>4-Bromofluorobenzene</i>				<i>103</i>	<i>78-116</i>			

STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program.
No Qualifications required.



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No.

128049

Analyses Requested

Page 1 of 1

D
VOC's

- PRESERVATIVES
- A NONE pH<7
 - B HNO₃ pH<2
 - C H₂SO₄ pH<2
 - D 1+1 HCl pH<2
 - E NaOH pH>12
 - F ZnAc/NaOH pH>9
 - G MeOH
 - H Other (note below)

For Lab Use Only

Client Name: RMT, Inc
 Project Name: TDCumseel Products
 Client Project No./PO. No.: 8070,02
 Invoice No.: Client Other (comments)

Address: Ranchero Dr.
 Ann Arbor, MI
 Phone: 734-971-4080
 Fax: 734-971-9022

Contract/Report To: John Bacon

Container Type (corresponds to Container Packing List)

Test Group	Matrix Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C M F	G R A B	Matrix	Number of Containers Submitted	Total	Sample Comments	
01		01	B-2 (33'-37')	2047	3-10-09	0900	X	GW	2	2	2		
		02	B-2 (22'-26')		3-10-09	0930	X	GW	2	2	2		
		03	B-4 (29'-33')		3-10-09	1035	X	GW	2	2	2		
		04	B-4 (29'-25')		3-10-09	1112	X	GW	2	2	2		
		05	B-5 (22'-26')		3-10-09	1216	X	GW	2	2	2		
		06	B-5 (14'-18')		3-10-09	1248	X	GW	2	2	2		
		07	Dup-01		3-10-09			X	GW	2	2	2	
		08	TB-02		3-11-09	2029	X	GW	1	1	1		

Sampled By (print): Scott Middlebrook
 Sampler's Signature: [Signature]
 Company: RMT, Inc

How Shipped? UPS
 Tracking No.
 Carrier

Comments: VOC's by 8a608
Samples need 24hr turnaround.

1. Requested By: [Signature] Date: 3-10-09 Time: 1602

1. Received By: [Signature] Date: 3/10/09 Time: 1602

2. Requested By: [Signature] Date: 3/10/09 Time: 500AM

2. Received By: [Signature] Date: 3/10/09 Time: 0915

March 17, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

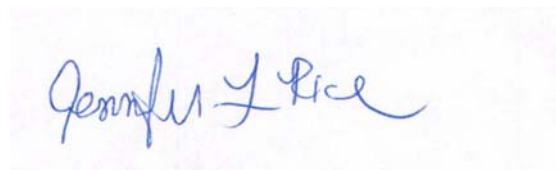
Work Order	Received	Description
0903247	03/13/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Dup-02**
 Lab Sample ID: **0903247-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 00:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<400	400
107-13-1	Acrylonitrile	<40	40
71-43-2	Benzene	<20	20
108-86-1	Bromobenzene	<20	20
74-97-5	Bromochloromethane	<20	20
75-27-4	Bromodichloromethane	<20	20
75-25-2	Bromoform	<20	20
74-83-9	Bromomethane	<100	100
104-51-8	n-Butylbenzene	<20	20
135-98-8	sec-Butylbenzene	<20	20
98-06-6	tert-Butylbenzene	<20	20
75-15-0	Carbon Disulfide	<20	20
56-23-5	Carbon Tetrachloride	<20	20
108-90-7	Chlorobenzene	<20	20
75-00-3	Chloroethane	<100	100
67-66-3	Chloroform	<20	20
74-87-3	Chloromethane	<100	100
96-12-8	1,2-Dibromo-3-chloropropane	<100	100
124-48-1	Dibromochloromethane	<20	20
106-93-4	1,2-Dibromoethane	<20	20
74-95-3	Dibromomethane	<20	20
110-57-6	trans-1,4-Dichloro-2-butene	<20	20
95-50-1	1,2-Dichlorobenzene	<20	20
541-73-1	1,3-Dichlorobenzene	<20	20
106-46-7	1,4-Dichlorobenzene	<20	20
75-71-8	Dichlorodifluoromethane	<100	100
75-34-3	1,1-Dichloroethane	<20	20
107-06-2	1,2-Dichloroethane	<20	20
75-35-4	1,1-Dichloroethene	<20	20
156-59-2	cis-1,2-Dichloroethene	<20	20
156-60-5	trans-1,2-Dichloroethene	<20	20

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Dup-02**
 Lab Sample ID: **0903247-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 00:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<20	20
10061-01-5	cis-1,3-Dichloropropene	<20	20
10061-02-6	trans-1,3-Dichloropropene	<20	20
100-41-4	Ethylbenzene	<20	20
60-29-7	Ethyl Ether	<100	100
591-78-6	2-Hexanone	<100	100
74-88-4	Iodomethane	<20	20
98-82-8	Isopropylbenzene	<20	20
99-87-6	4-Isopropyltoluene	<100	100
1634-04-4	Methyl tert-Butyl Ether	<100	100
75-09-2	Methylene Chloride	<100	100
78-93-3	2-Butanone (MEK)	<100	100
91-57-6	2-Methylnaphthalene	<100	100
108-10-1	4-Methyl-2-pentanone (MIBK)	<100	100
91-20-3	Naphthalene	<100	100
103-65-1	n-Propylbenzene	<20	20
100-42-5	Styrene	<20	20
630-20-6	1,1,1,2-Tetrachloroethane	<20	20
79-34-5	1,1,2,2-Tetrachloroethane	<20	20
127-18-4	Tetrachloroethene	<20	20
109-99-9	Tetrahydrofuran	<100	100
108-88-3	Toluene	<20	20
87-61-6	1,2,3-Trichlorobenzene	<100	100
120-82-1	1,2,4-Trichlorobenzene	<100	100
71-55-6	1,1,1-Trichloroethane	720	20
79-00-5	1,1,2-Trichloroethane	<20	20
79-01-6	Trichloroethene	2700	20
75-69-4	Trichlorofluoromethane	<20	20
96-18-4	1,2,3-Trichloropropane	<20	20
95-63-6	1,2,4-Trimethylbenzene	<20	20
108-67-8	1,3,5-Trimethylbenzene	<20	20

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: Dup-02	Sampled: 03/13/09 00:00
Lab Sample ID: 0903247-01	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 20	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<20	20
136777-61-2	Xylene, Meta + Para	<40	40
95-47-6	Xylene, Ortho	<20	20

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	104	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	103	<i>81-116</i>
<i>Toluene-d8</i>	99	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	99	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-4s**
 Lab Sample ID: **0903247-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 25
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 07:04
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

*Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<500	500
107-13-1	Acrylonitrile	<50	50
71-43-2	Benzene	<25	25
108-86-1	Bromobenzene	<25	25
74-97-5	Bromochloromethane	<25	25
75-27-4	Bromodichloromethane	<25	25
75-25-2	Bromoform	<25	25
74-83-9	Bromomethane	<120	120
104-51-8	n-Butylbenzene	<25	25
135-98-8	sec-Butylbenzene	<25	25
98-06-6	tert-Butylbenzene	<25	25
75-15-0	Carbon Disulfide	<25	25
56-23-5	Carbon Tetrachloride	<25	25
108-90-7	Chlorobenzene	<25	25
75-00-3	Chloroethane	<120	120
67-66-3	Chloroform	<25	25
74-87-3	Chloromethane	<120	120
96-12-8	1,2-Dibromo-3-chloropropane	<120	120
124-48-1	Dibromochloromethane	<25	25
106-93-4	1,2-Dibromoethane	<25	25
74-95-3	Dibromomethane	<25	25
110-57-6	trans-1,4-Dichloro-2-butene	<25	25
95-50-1	1,2-Dichlorobenzene	<25	25
541-73-1	1,3-Dichlorobenzene	<25	25
106-46-7	1,4-Dichlorobenzene	<25	25
75-71-8	Dichlorodifluoromethane	<120	120
75-34-3	1,1-Dichloroethane	<25	25
107-06-2	1,2-Dichloroethane	<25	25
75-35-4	1,1-Dichloroethene	<25	25
156-59-2	cis-1,2-Dichloroethene	2100	25
156-60-5	trans-1,2-Dichloroethene	70	25

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-4s**
 Lab Sample ID: **0903247-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 25
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 07:04
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

*Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<25	25
10061-01-5	cis-1,3-Dichloropropene	<25	25
10061-02-6	trans-1,3-Dichloropropene	<25	25
100-41-4	Ethylbenzene	<25	25
60-29-7	Ethyl Ether	<120	120
591-78-6	2-Hexanone	<120	120
74-88-4	Iodomethane	<25	25
98-82-8	Isopropylbenzene	<25	25
99-87-6	4-Isopropyltoluene	<120	120
1634-04-4	Methyl tert-Butyl Ether	<120	120
75-09-2	Methylene Chloride	<120	120
78-93-3	2-Butanone (MEK)	<120	120
91-57-6	2-Methylnaphthalene	<120	120
108-10-1	4-Methyl-2-pentanone (MIBK)	<120	120
91-20-3	Naphthalene	<120	120
103-65-1	n-Propylbenzene	<25	25
100-42-5	Styrene	<25	25
630-20-6	1,1,1,2-Tetrachloroethane	<25	25
79-34-5	1,1,2,2-Tetrachloroethane	<25	25
127-18-4	Tetrachloroethene	<25	25
109-99-9	Tetrahydrofuran	<120	120
108-88-3	Toluene	<25	25
87-61-6	1,2,3-Trichlorobenzene	<120	120
120-82-1	1,2,4-Trichlorobenzene	<120	120
71-55-6	1,1,1-Trichloroethane	<25	25
79-00-5	1,1,2-Trichloroethane	<25	25
79-01-6	Trichloroethene	5000	25
75-69-4	Trichlorofluoromethane	<25	25
96-18-4	1,2,3-Trichloropropane	<25	25
95-63-6	1,2,4-Trimethylbenzene	<25	25
108-67-8	1,3,5-Trimethylbenzene	<25	25

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-4s	Sampled: 03/13/09 07:04
Lab Sample ID: 0903247-02	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 25	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

*Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	460	25
136777-61-2	Xylene, Meta + Para	<50	50
95-47-6	Xylene, Ortho	<25	25

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	103	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	104	<i>81-116</i>
<i>Toluene-d8</i>	99	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	99	<i>78-116</i>

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-3s**
 Lab Sample ID: **0903247-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 2
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 08:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<40	40
107-13-1	Acrylonitrile	<4.0	4.0
71-43-2	Benzene	<2.0	2.0
108-86-1	Bromobenzene	<2.0	2.0
74-97-5	Bromochloromethane	<2.0	2.0
75-27-4	Bromodichloromethane	<2.0	2.0
75-25-2	Bromoform	<2.0	2.0
74-83-9	Bromomethane	<10	10
104-51-8	n-Butylbenzene	<2.0	2.0
135-98-8	sec-Butylbenzene	<2.0	2.0
98-06-6	tert-Butylbenzene	<2.0	2.0
75-15-0	Carbon Disulfide	<2.0	2.0
56-23-5	Carbon Tetrachloride	<2.0	2.0
108-90-7	Chlorobenzene	<2.0	2.0
75-00-3	Chloroethane	<10	10
67-66-3	Chloroform	<2.0	2.0
74-87-3	Chloromethane	<10	10
96-12-8	1,2-Dibromo-3-chloropropane	<10	10
124-48-1	Dibromochloromethane	<2.0	2.0
106-93-4	1,2-Dibromoethane	<2.0	2.0
74-95-3	Dibromomethane	<2.0	2.0
110-57-6	trans-1,4-Dichloro-2-butene	<2.0	2.0
95-50-1	1,2-Dichlorobenzene	<2.0	2.0
541-73-1	1,3-Dichlorobenzene	<2.0	2.0
106-46-7	1,4-Dichlorobenzene	<2.0	2.0
75-71-8	Dichlorodifluoromethane	<10	10
75-34-3	1,1-Dichloroethane	9.1	2.0
107-06-2	1,2-Dichloroethane	<2.0	2.0
75-35-4	1,1-Dichloroethene	<2.0	2.0
156-59-2	cis-1,2-Dichloroethene	240	2.0
156-60-5	trans-1,2-Dichloroethene	9.1	2.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-3s**
 Lab Sample ID: **0903247-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 2
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 08:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<2.0	2.0
10061-01-5	cis-1,3-Dichloropropene	<2.0	2.0
10061-02-6	trans-1,3-Dichloropropene	<2.0	2.0
100-41-4	Ethylbenzene	<2.0	2.0
60-29-7	Ethyl Ether	<10	10
591-78-6	2-Hexanone	<10	10
74-88-4	Iodomethane	<2.0	2.0
98-82-8	Isopropylbenzene	<2.0	2.0
99-87-6	4-Isopropyltoluene	<10	10
1634-04-4	Methyl tert-Butyl Ether	<10	10
75-09-2	Methylene Chloride	<10	10
78-93-3	2-Butanone (MEK)	<10	10
91-57-6	2-Methylnaphthalene	<10	10
108-10-1	4-Methyl-2-pentanone (MIBK)	<10	10
91-20-3	Naphthalene	<10	10
103-65-1	n-Propylbenzene	<2.0	2.0
100-42-5	Styrene	<2.0	2.0
630-20-6	1,1,1,2-Tetrachloroethane	<2.0	2.0
79-34-5	1,1,2,2-Tetrachloroethane	<2.0	2.0
127-18-4	Tetrachloroethene	<2.0	2.0
109-99-9	Tetrahydrofuran	<10	10
108-88-3	Toluene	<2.0	2.0
87-61-6	1,2,3-Trichlorobenzene	<10	10
120-82-1	1,2,4-Trichlorobenzene	<10	10
71-55-6	1,1,1-Trichloroethane	<2.0	2.0
79-00-5	1,1,2-Trichloroethane	<2.0	2.0
79-01-6	Trichloroethene	<2.0	2.0
75-69-4	Trichlorofluoromethane	<2.0	2.0
96-18-4	1,2,3-Trichloropropane	<2.0	2.0
95-63-6	1,2,4-Trimethylbenzene	<2.0	2.0
108-67-8	1,3,5-Trimethylbenzene	<2.0	2.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-3s	Sampled: 03/13/09 08:00
Lab Sample ID: 0903247-03	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 2	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	140	2.0
136777-61-2	Xylene, Meta + Para	<4.0	4.0
95-47-6	Xylene, Ortho	<2.0	2.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	102	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	104	<i>81-116</i>	
<i>Toluene-d8</i>	99	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	99	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-6 (44'-48')**
 Lab Sample ID: **0903247-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 10:50
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-6 (44'-48')**
 Lab Sample ID: **0903247-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 10:50
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	3.5	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-6 (44'-48')	Sampled: 03/13/09 10:50
Lab Sample ID: 0903247-04	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 1	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
 <i>Surrogates:</i>			
		<i>% Recovery</i>	<i>Control Limits</i>
	<i>Dibromofluoromethane</i>	103	<i>88-115</i>
	<i>1,2-Dichloroethane-d4</i>	104	<i>81-116</i>
	<i>Toluene-d8</i>	99	<i>87-113</i>
	<i>4-Bromofluorobenzene</i>	99	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-5s**
 Lab Sample ID: **0903247-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 13:22
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/14/09 By: JDM
 Analyzed: 03/14/09 By: JDM
 Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-5s**
 Lab Sample ID: **0903247-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 13:22
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/14/09 By: JDM
 Analyzed: 03/14/09 By: JDM
 Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	3.5	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	120	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-5s	Sampled: 03/13/09 13:22
Lab Sample ID: 0903247-05	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/14/09 By: JDM
Dilution Factor: 1	Analyzed: 03/14/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	100	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>
<i>Toluene-d8</i>	99	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	97	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank-03**
 Lab Sample ID: **0903247-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 00:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/14/09 By: JDM
 Analyzed: 03/14/09 By: JDM
 Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **Trip Blank-03**
 Lab Sample ID: **0903247-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 00:00
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/14/09 By: JDM
 Analyzed: 03/14/09 By: JDM
 Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: Trip Blank-03	Sampled: 03/13/09 00:00
Lab Sample ID: 0903247-06	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/14/09 By: JDM
Dilution Factor: 1	Analyzed: 03/14/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031646

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	100	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>	
<i>Toluene-d8</i>	99	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	98	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-1s**
 Lab Sample ID: **0903247-07**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 14:58
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<400	400
107-13-1	Acrylonitrile	<40	40
71-43-2	Benzene	<20	20
108-86-1	Bromobenzene	<20	20
74-97-5	Bromochloromethane	<20	20
75-27-4	Bromodichloromethane	<20	20
75-25-2	Bromoform	<20	20
74-83-9	Bromomethane	<100	100
104-51-8	n-Butylbenzene	<20	20
135-98-8	sec-Butylbenzene	<20	20
98-06-6	tert-Butylbenzene	<20	20
75-15-0	Carbon Disulfide	<20	20
56-23-5	Carbon Tetrachloride	<20	20
108-90-7	Chlorobenzene	<20	20
75-00-3	Chloroethane	<100	100
67-66-3	Chloroform	<20	20
74-87-3	Chloromethane	<100	100
96-12-8	1,2-Dibromo-3-chloropropane	<100	100
124-48-1	Dibromochloromethane	<20	20
106-93-4	1,2-Dibromoethane	<20	20
74-95-3	Dibromomethane	<20	20
110-57-6	trans-1,4-Dichloro-2-butene	<20	20
95-50-1	1,2-Dichlorobenzene	<20	20
541-73-1	1,3-Dichlorobenzene	<20	20
106-46-7	1,4-Dichlorobenzene	<20	20
75-71-8	Dichlorodifluoromethane	<100	100
75-34-3	1,1-Dichloroethane	<20	20
107-06-2	1,2-Dichloroethane	<20	20
75-35-4	1,1-Dichloroethene	<20	20
156-59-2	cis-1,2-Dichloroethene	<20	20
156-60-5	trans-1,2-Dichloroethene	<20	20

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-1s**
 Lab Sample ID: **0903247-07**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 14:58
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<20	20
10061-01-5	cis-1,3-Dichloropropene	<20	20
10061-02-6	trans-1,3-Dichloropropene	<20	20
100-41-4	Ethylbenzene	<20	20
60-29-7	Ethyl Ether	<100	100
591-78-6	2-Hexanone	<100	100
74-88-4	Iodomethane	<20	20
98-82-8	Isopropylbenzene	<20	20
99-87-6	4-Isopropyltoluene	<100	100
1634-04-4	Methyl tert-Butyl Ether	<100	100
75-09-2	Methylene Chloride	<100	100
78-93-3	2-Butanone (MEK)	<100	100
91-57-6	2-Methylnaphthalene	<100	100
108-10-1	4-Methyl-2-pentanone (MIBK)	<100	100
91-20-3	Naphthalene	<100	100
103-65-1	n-Propylbenzene	<20	20
100-42-5	Styrene	<20	20
630-20-6	1,1,1,2-Tetrachloroethane	<20	20
79-34-5	1,1,2,2-Tetrachloroethane	<20	20
127-18-4	Tetrachloroethene	<20	20
109-99-9	Tetrahydrofuran	<100	100
108-88-3	Toluene	<20	20
87-61-6	1,2,3-Trichlorobenzene	<100	100
120-82-1	1,2,4-Trichlorobenzene	<100	100
71-55-6	1,1,1-Trichloroethane	750	20
79-00-5	1,1,2-Trichloroethane	<20	20
79-01-6	Trichloroethene	2700	20
75-69-4	Trichlorofluoromethane	<20	20
96-18-4	1,2,3-Trichloropropane	<20	20
95-63-6	1,2,4-Trimethylbenzene	<20	20
108-67-8	1,3,5-Trimethylbenzene	<20	20

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-1s	Sampled: 03/13/09 14:58
Lab Sample ID: 0903247-07	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 20	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<20	20
136777-61-2	Xylene, Meta + Para	<40	40
95-47-6	Xylene, Ortho	<20	20

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	104	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	103	<i>81-116</i>
<i>Toluene-d8</i>	99	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	100	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-8 (44'-48')**
 Lab Sample ID: **0903247-08**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 16:16
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-8 (44'-48')**
 Lab Sample ID: **0903247-08**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 16:16
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-8 (44'-48')	Sampled: 03/13/09 16:16
Lab Sample ID: 0903247-08	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 1	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	102	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	105	<i>81-116</i>
<i>Toluene-d8</i>	99	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	99	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-2s**
 Lab Sample ID: **0903247-09**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 2
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 17:16
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<40	40
107-13-1	Acrylonitrile	<4.0	4.0
71-43-2	Benzene	<2.0	2.0
108-86-1	Bromobenzene	<2.0	2.0
74-97-5	Bromochloromethane	<2.0	2.0
75-27-4	Bromodichloromethane	<2.0	2.0
75-25-2	Bromoform	<2.0	2.0
74-83-9	Bromomethane	<10	10
104-51-8	n-Butylbenzene	<2.0	2.0
135-98-8	sec-Butylbenzene	<2.0	2.0
98-06-6	tert-Butylbenzene	<2.0	2.0
75-15-0	Carbon Disulfide	<2.0	2.0
56-23-5	Carbon Tetrachloride	<2.0	2.0
108-90-7	Chlorobenzene	<2.0	2.0
75-00-3	Chloroethane	<10	10
67-66-3	Chloroform	<2.0	2.0
74-87-3	Chloromethane	<10	10
96-12-8	1,2-Dibromo-3-chloropropane	<10	10
124-48-1	Dibromochloromethane	<2.0	2.0
106-93-4	1,2-Dibromoethane	<2.0	2.0
74-95-3	Dibromomethane	<2.0	2.0
110-57-6	trans-1,4-Dichloro-2-butene	<2.0	2.0
95-50-1	1,2-Dichlorobenzene	<2.0	2.0
541-73-1	1,3-Dichlorobenzene	<2.0	2.0
106-46-7	1,4-Dichlorobenzene	<2.0	2.0
75-71-8	Dichlorodifluoromethane	<10	10
75-34-3	1,1-Dichloroethane	<2.0	2.0
107-06-2	1,2-Dichloroethane	<2.0	2.0
75-35-4	1,1-Dichloroethene	<2.0	2.0
156-59-2	cis-1,2-Dichloroethene	2.4	2.0
156-60-5	trans-1,2-Dichloroethene	<2.0	2.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-2s**
 Lab Sample ID: **0903247-09**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 2
 QC Batch: 0903090

Work Order: **0903247**
 Description: Laboratory Services
 Sampled: 03/13/09 17:16
 Sampled By: S. Middlebrook
 Received: 03/13/09 20:50
 Prepared: 03/16/09 By: JDM
 Analyzed: 03/16/09 By: JDM
 Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<2.0	2.0
10061-01-5	cis-1,3-Dichloropropene	<2.0	2.0
10061-02-6	trans-1,3-Dichloropropene	<2.0	2.0
100-41-4	Ethylbenzene	<2.0	2.0
60-29-7	Ethyl Ether	<10	10
591-78-6	2-Hexanone	<10	10
74-88-4	Iodomethane	<2.0	2.0
98-82-8	Isopropylbenzene	<2.0	2.0
99-87-6	4-Isopropyltoluene	<10	10
1634-04-4	Methyl tert-Butyl Ether	<10	10
75-09-2	Methylene Chloride	<10	10
78-93-3	2-Butanone (MEK)	<10	10
91-57-6	2-Methylnaphthalene	<10	10
108-10-1	4-Methyl-2-pentanone (MIBK)	<10	10
91-20-3	Naphthalene	<10	10
103-65-1	n-Propylbenzene	<2.0	2.0
100-42-5	Styrene	<2.0	2.0
630-20-6	1,1,1,2-Tetrachloroethane	<2.0	2.0
79-34-5	1,1,2,2-Tetrachloroethane	<2.0	2.0
127-18-4	Tetrachloroethene	2.2	2.0
109-99-9	Tetrahydrofuran	<10	10
108-88-3	Toluene	<2.0	2.0
87-61-6	1,2,3-Trichlorobenzene	<10	10
120-82-1	1,2,4-Trichlorobenzene	<10	10
71-55-6	1,1,1-Trichloroethane	2.5	2.0
79-00-5	1,1,2-Trichloroethane	<2.0	2.0
79-01-6	Trichloroethene	280	2.0
75-69-4	Trichlorofluoromethane	<2.0	2.0
96-18-4	1,2,3-Trichloropropane	<2.0	2.0
95-63-6	1,2,4-Trimethylbenzene	<2.0	2.0
108-67-8	1,3,5-Trimethylbenzene	<2.0	2.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903247
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-2s	Sampled: 03/13/09 17:16
Lab Sample ID: 0903247-09	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/13/09 20:50
Unit: ug/L	Prepared: 03/16/09 By: JDM
Dilution Factor: 2	Analyzed: 03/16/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031647

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<2.0	2.0
136777-61-2	Xylene, Meta + Para	<4.0	4.0
95-47-6	Xylene, Ortho	<2.0	2.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	103	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	103	<i>81-116</i>
<i>Toluene-d8</i>	100	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	100	<i>78-116</i>

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank	Analyzed:	03/14/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031646	

Acetone	<20	20
Acrylonitrile	<2.0	2.0
Benzene	<1.0	1.0
Bromobenzene	<1.0	1.0
Bromochloromethane	<1.0	1.0
Bromodichloromethane	<1.0	1.0
Bromoform	<1.0	1.0
Bromomethane	<5.0	5.0
n-Butylbenzene	<1.0	1.0
sec-Butylbenzene	<1.0	1.0
tert-Butylbenzene	<1.0	1.0
Carbon Disulfide	<1.0	1.0
Carbon Tetrachloride	<1.0	1.0
Chlorobenzene	<1.0	1.0
Chloroethane	<5.0	5.0
Chloroform	<1.0	1.0
Chloromethane	<5.0	5.0
1,2-Dibromo-3-chloropropane	<5.0	5.0
Dibromochloromethane	<1.0	1.0
1,2-Dibromoethane	<1.0	1.0
Dibromomethane	<1.0	1.0
trans-1,4-Dichloro-2-butene	<1.0	1.0
1,2-Dichlorobenzene	<1.0	1.0
1,3-Dichlorobenzene	<1.0	1.0
1,4-Dichlorobenzene	<1.0	1.0
Dichlorodifluoromethane	<5.0	5.0
1,1-Dichloroethane	<1.0	1.0
1,2-Dichloroethane	<1.0	1.0
1,1-Dichloroethene	<1.0	1.0
cis-1,2-Dichloroethene	<1.0	1.0
trans-1,2-Dichloroethene	<1.0	1.0
1,2-Dichloropropane	<1.0	1.0
cis-1,3-Dichloropropene	<1.0	1.0
trans-1,3-Dichloropropene	<1.0	1.0
Ethylbenzene	<1.0	1.0
Ethyl Ether	<5.0	5.0

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QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)

Analyzed: 03/14/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031646

2-Hexanone			<5.0				5.0	
Iodomethane			<1.0				1.0	
Isopropylbenzene			<1.0				1.0	
4-Isopropyltoluene			<5.0				5.0	
Methyl tert-Butyl Ether			<5.0				5.0	
Methylene Chloride			<5.0				5.0	
2-Butanone (MEK)			<5.0				5.0	
2-Methylnaphthalene			<5.0				5.0	
4-Methyl-2-pentanone (MIBK)			<5.0				5.0	
Naphthalene			<5.0				5.0	
n-Propylbenzene			<1.0				1.0	
Styrene			<1.0				1.0	
1,1,1,2-Tetrachloroethane			<1.0				1.0	
1,1,2,2-Tetrachloroethane			<1.0				1.0	
Tetrachloroethene			<1.0				1.0	
Tetrahydrofuran			<5.0				5.0	
Toluene			<1.0				1.0	
1,2,3-Trichlorobenzene			<5.0				5.0	
1,2,4-Trichlorobenzene			<5.0				5.0	
1,1,1-Trichloroethane			<1.0				1.0	
1,1,2-Trichloroethane			<1.0				1.0	
Trichloroethene			<1.0				1.0	
Trichlorofluoromethane			<1.0				1.0	
1,2,3-Trichloropropane			<1.0				1.0	
1,2,4-Trimethylbenzene			<1.0				1.0	
1,3,5-Trimethylbenzene			<1.0				1.0	
Vinyl Chloride			<1.0				1.0	
Xylene, Meta + Para			<2.0				2.0	
Xylene, Ortho			<1.0				1.0	

Surrogates:

<i>Dibromofluoromethane</i>	100	88-115
<i>1,2-Dichloroethane-d4</i>	101	81-116
<i>Toluene-d8</i>	99	87-113
<i>4-Bromofluorobenzene</i>	99	78-116

Method Blank

Analyzed: 03/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031647

Acetone			<20				20	
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QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)

Analyzed: 03/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031647

Acrylonitrile			<2.0				2.0	
Benzene			<1.0				1.0	
Bromobenzene			<1.0				1.0	
Bromochloromethane			<1.0				1.0	
Bromodichloromethane			<1.0				1.0	
Bromoform			<1.0				1.0	
Bromomethane			<5.0				5.0	
n-Butylbenzene			<1.0				1.0	
sec-Butylbenzene			<1.0				1.0	
tert-Butylbenzene			<1.0				1.0	
Carbon Disulfide			<1.0				1.0	
Carbon Tetrachloride			<1.0				1.0	
Chlorobenzene			<1.0				1.0	
Chloroethane			<5.0				5.0	
Chloroform			<1.0				1.0	
Chloromethane			<5.0				5.0	
1,2-Dibromo-3-chloropropane			<5.0				5.0	
Dibromochloromethane			<1.0				1.0	
1,2-Dibromoethane			<1.0				1.0	
Dibromomethane			<1.0				1.0	
trans-1,4-Dichloro-2-butene			<1.0				1.0	
1,2-Dichlorobenzene			<1.0				1.0	
1,3-Dichlorobenzene			<1.0				1.0	
1,4-Dichlorobenzene			<1.0				1.0	
Dichlorodifluoromethane			<5.0				5.0	
1,1-Dichloroethane			<1.0				1.0	
1,2-Dichloroethane			<1.0				1.0	
1,1-Dichloroethene			<1.0				1.0	
cis-1,2-Dichloroethene			<1.0				1.0	
trans-1,2-Dichloroethene			<1.0				1.0	
1,2-Dichloropropane			<1.0				1.0	
cis-1,3-Dichloropropene			<1.0				1.0	
trans-1,3-Dichloropropene			<1.0				1.0	
Ethylbenzene			<1.0				1.0	
Ethyl Ether			<5.0				5.0	
2-Hexanone			<5.0				5.0	

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)

Analyzed: 03/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031647

Iodomethane			<1.0					1.0
Isopropylbenzene			<1.0					1.0
4-Isopropyltoluene			<5.0					5.0
Methyl tert-Butyl Ether			<5.0					5.0
Methylene Chloride			<5.0					5.0
2-Butanone (MEK)			<5.0					5.0
2-Methylnaphthalene			<5.0					5.0
4-Methyl-2-pentanone (MIBK)			<5.0					5.0
Naphthalene			<5.0					5.0
n-Propylbenzene			<1.0					1.0
Styrene			<1.0					1.0
1,1,1,2-Tetrachloroethane			<1.0					1.0
1,1,2,2-Tetrachloroethane			<1.0					1.0
Tetrachloroethene			<1.0					1.0
Tetrahydrofuran			<5.0					5.0
Toluene			<1.0					1.0
1,2,3-Trichlorobenzene			<5.0					5.0
1,2,4-Trichlorobenzene			<5.0					5.0
1,1,1-Trichloroethane			<1.0					1.0
1,1,2-Trichloroethane			<1.0					1.0
Trichloroethene			<1.0					1.0
Trichlorofluoromethane			<1.0					1.0
1,2,3-Trichloropropane			<1.0					1.0
1,2,4-Trimethylbenzene			<1.0					1.0
1,3,5-Trimethylbenzene			<1.0					1.0
Vinyl Chloride			<1.0					1.0
Xylene, Meta + Para			<2.0					2.0
Xylene, Ortho			<1.0					1.0

Surrogates:

<i>Dibromofluoromethane</i>	101	88-115
<i>1,2-Dichloroethane-d4</i>	102	81-116
<i>Toluene-d8</i>	99	87-113
<i>4-Bromofluorobenzene</i>	99	78-116

Laboratory Control Sample

Analyzed: 03/14/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031646

Benzene	40.0	37.2	93	86-122			1.0
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QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Laboratory Control Sample (Continued)

Analyzed: 03/14/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031646

Chlorobenzene	40.0	37.6	94	88-114	1.0
1,1-Dichloroethene	40.0	39.3	98	81-125	1.0
Toluene	40.0	36.8	92	87-123	1.0
Trichloroethene	40.0	37.3	93	80-122	1.0

Surrogates:

<i>Dibromofluoromethane</i>	102	88-115
<i>1,2-Dichloroethane-d4</i>	100	81-116
<i>Toluene-d8</i>	99	87-113
<i>4-Bromofluorobenzene</i>	100	78-116

Laboratory Control Sample

Analyzed: 03/16/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031647

Benzene	40.0	38.8	97	86-122	1.0
Chlorobenzene	40.0	39.2	98	88-114	1.0
1,1-Dichloroethene	40.0	40.8	102	81-125	1.0
Toluene	40.0	38.6	97	87-123	1.0
Trichloroethene	40.0	38.8	97	80-122	1.0

Surrogates:

<i>Dibromofluoromethane</i>	104	88-115
<i>1,2-Dichloroethane-d4</i>	102	81-116
<i>Toluene-d8</i>	101	87-113
<i>4-Bromofluorobenzene</i>	101	78-116

Laboratory Control Sample Duplicate

Analyzed: 03/14/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031646

Benzene	40.0	37.6	94	86-122	1	20	1.0
Chlorobenzene	40.0	37.2	93	88-114	1	20	1.0
1,1-Dichloroethene	40.0	40.0	100	81-125	2	20	1.0
Toluene	40.0	37.0	93	87-123	0.7	20	1.0
Trichloroethene	40.0	37.4	94	80-122	0.3	20	1.0

Surrogates:

<i>Dibromofluoromethane</i>	102	88-115
<i>1,2-Dichloroethane-d4</i>	100	81-116
<i>Toluene-d8</i>	99	87-113
<i>4-Bromofluorobenzene</i>	100	78-116

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds by EPA Method 8260B

Qualification: Sample integrity for the parameter was suspect upon receipt; container had headspace. All reported values, including non-detectable results, are considered estimated.

Analysis: USEPA-8260B

Sample/Analyte: 0903247-02 MW-4s



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No. **128050**

For Lab Use Only

Analyses Requested

Page of

← PRESERVATIVES

- A NONE pH<7
- B HNO₃ pH<2
- C H₂SO₄ pH<2
- D 1+1 HCl pH<2
- E NaOH pH>12
- F ZnAc/NaOH pH<9
- G MeOH
- H Other (note below)

Container Type (corresponds to Container Packing List)	Number of Containers Submitted	Total	Sample Comments
VOC's			

Client Name RMT, Inc	Project Name Tacumseh Products
Address Ranchero Dr	Client Project No./PO. No. 8070.02
Phone Ann Arbor, MI 734-971-7080	Invoice No. 8070.02
Fax 734 971-9022	<input type="checkbox"/> Client <input type="checkbox"/> Other (comments)
Laboratory Project No. RR003247	Contact/Report To John Bacon

Test Matrix Group Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C O M P	G R A B	Matrix	Number of Containers Submitted	Total	Sample Comments
	-D1	Dup-02		3-13-09	—		X	GW	2	2	
	-D2	MW-4s		3-13-09	0704		X	GW	2	2	
	-D3	MW-3s		3-13-09	0800		X	GW	2	2	
	-D4	B-6 (44'-48')		3-13-09	1050		X	GW	2	2	
	-D5	MW-5S		3-13-09	1322		X	GW	2	2	
	-D6	TB-03		3-13-09	addgtc no hind on bottle				1	1	
	-D7	MW-1s		3-13-09	1458		X	GW	2	2	
	-D8	B-8 (44'-48')		3-13-09	1616		X	GW	2	2	
	-D9	MW-4s 2s		3-13-09	1716		X	GW	2	2	

Sampled By (print) Scott Middlebrook	How Shipped? Hand <input checked="" type="radio"/> Carrier _____	Comments VOC's by 82608 24hr turnaround
Sample's Signature <i>[Signature]</i>	Tracking No.	

Company RMT, Inc	1. Relinquished By <i>[Signature]</i> Date 3-13-09 Time 2050	2. Relinquished By Date Time	3. Received For Lab By <i>[Signature]</i> Date 3-13-09 Time 80:50
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March 18, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

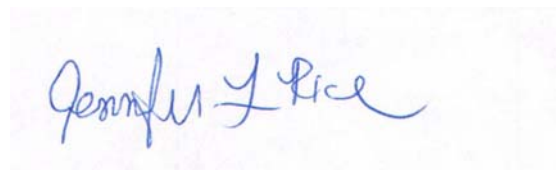
Work Order	Received	Description
0903257	03/17/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-7 (44'-48')**
 Lab Sample ID: **0903257-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 11:02
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	3.5	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-7 (44'-48')**
 Lab Sample ID: **0903257-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 11:02
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903257
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: B-7 (44'-48')	Sampled: 03/16/09 11:02
Lab Sample ID: 0903257-01	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/17/09 08:39
Unit: ug/L	Prepared: 03/17/09 By: JDM
Dilution Factor: 1	Analyzed: 03/17/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	105	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	109	<i>81-116</i>
<i>Toluene-d8</i>	101	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-7s**
 Lab Sample ID: **0903257-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 17:58
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-7s**
 Lab Sample ID: **0903257-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 17:58
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	2.1	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	10	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903257
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-7s	Sampled: 03/16/09 17:58
Lab Sample ID: 0903257-02	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/17/09 08:39
Unit: ug/L	Prepared: 03/17/09 By: JDM
Dilution Factor: 1	Analyzed: 03/17/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	109	<i>81-116</i>	
<i>Toluene-d8</i>	102	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	102	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-8s**
 Lab Sample ID: **0903257-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 18:24
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-8s**
 Lab Sample ID: **0903257-03**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 18:24
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	11	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903257
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-8s	Sampled: 03/16/09 18:24
Lab Sample ID: 0903257-03	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/17/09 08:39
Unit: ug/L	Prepared: 03/17/09 By: JDM
Dilution Factor: 1	Analyzed: 03/17/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	106	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	102	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-9s**
 Lab Sample ID: **0903257-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 19:14
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<400	400
107-13-1	Acrylonitrile	<40	40
71-43-2	Benzene	<20	20
108-86-1	Bromobenzene	<20	20
74-97-5	Bromochloromethane	<20	20
75-27-4	Bromodichloromethane	<20	20
75-25-2	Bromoform	<20	20
74-83-9	Bromomethane	<100	100
104-51-8	n-Butylbenzene	<20	20
135-98-8	sec-Butylbenzene	<20	20
98-06-6	tert-Butylbenzene	<20	20
75-15-0	Carbon Disulfide	<20	20
56-23-5	Carbon Tetrachloride	<20	20
108-90-7	Chlorobenzene	<20	20
75-00-3	Chloroethane	<100	100
67-66-3	Chloroform	<20	20
74-87-3	Chloromethane	<100	100
96-12-8	1,2-Dibromo-3-chloropropane	<100	100
124-48-1	Dibromochloromethane	<20	20
106-93-4	1,2-Dibromoethane	<20	20
74-95-3	Dibromomethane	<20	20
110-57-6	trans-1,4-Dichloro-2-butene	<20	20
95-50-1	1,2-Dichlorobenzene	<20	20
541-73-1	1,3-Dichlorobenzene	<20	20
106-46-7	1,4-Dichlorobenzene	<20	20
75-71-8	Dichlorodifluoromethane	<100	100
75-34-3	1,1-Dichloroethane	<20	20
107-06-2	1,2-Dichloroethane	<20	20
75-35-4	1,1-Dichloroethene	<20	20
156-59-2	cis-1,2-Dichloroethene	<20	20
156-60-5	trans-1,2-Dichloroethene	<20	20

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-9s**
 Lab Sample ID: **0903257-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 19:14
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<20	20
10061-01-5	cis-1,3-Dichloropropene	<20	20
10061-02-6	trans-1,3-Dichloropropene	<20	20
100-41-4	Ethylbenzene	<20	20
60-29-7	Ethyl Ether	<100	100
591-78-6	2-Hexanone	<100	100
74-88-4	Iodomethane	<20	20
98-82-8	Isopropylbenzene	<20	20
99-87-6	4-Isopropyltoluene	<100	100
1634-04-4	Methyl tert-Butyl Ether	<100	100
75-09-2	Methylene Chloride	<100	100
78-93-3	2-Butanone (MEK)	<100	100
91-57-6	2-Methylnaphthalene	<100	100
108-10-1	4-Methyl-2-pentanone (MIBK)	<100	100
91-20-3	Naphthalene	<100	100
103-65-1	n-Propylbenzene	<20	20
100-42-5	Styrene	<20	20
630-20-6	1,1,1,2-Tetrachloroethane	<20	20
79-34-5	1,1,2,2-Tetrachloroethane	<20	20
127-18-4	Tetrachloroethene	<20	20
109-99-9	Tetrahydrofuran	<100	100
108-88-3	Toluene	<20	20
87-61-6	1,2,3-Trichlorobenzene	<100	100
120-82-1	1,2,4-Trichlorobenzene	<100	100
71-55-6	1,1,1-Trichloroethane	160	20
79-00-5	1,1,2-Trichloroethane	<20	20
79-01-6	Trichloroethene	1700	20
75-69-4	Trichlorofluoromethane	<20	20
96-18-4	1,2,3-Trichloropropane	<20	20
95-63-6	1,2,4-Trimethylbenzene	<20	20
108-67-8	1,3,5-Trimethylbenzene	<20	20

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-9s**
 Lab Sample ID: **0903257-04**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 20
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 19:14
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<20	20
136777-61-2	Xylene, Meta + Para	<40	40
95-47-6	Xylene, Ortho	<20	20
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	105	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	107	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	103	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-6s**
 Lab Sample ID: **0903257-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 19:43
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

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ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-6s**
 Lab Sample ID: **0903257-05**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 19:43
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	21	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

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ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903257
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-6s	Sampled: 03/16/09 19:43
Lab Sample ID: 0903257-05	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/17/09 08:39
Unit: ug/L	Prepared: 03/17/09 By: JDM
Dilution Factor: 1	Analyzed: 03/17/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	103	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	107	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	101	<i>78-116</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-04**
 Lab Sample ID: **0903257-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 09:25
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-04**
 Lab Sample ID: **0903257-06**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0903090

Work Order: **0903257**
 Description: Laboratory Services
 Sampled: 03/16/09 09:25
 Sampled By: S. Middlebrook
 Received: 03/17/09 08:39
 Prepared: 03/17/09 By: JDM
 Analyzed: 03/17/09 By: JDM
 Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0903257
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: TB-04	Sampled: 03/16/09 09:25
Lab Sample ID: 0903257-06	Sampled By: S. Middlebrook
Matrix: Water	Received: 03/17/09 08:39
Unit: ug/L	Prepared: 03/17/09 By: JDM
Dilution Factor: 1	Analyzed: 03/17/09 By: JDM
QC Batch: 0903090	Analytical Batch: 9031730

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	110	<i>81-116</i>	
<i>Toluene-d8</i>	101	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	103	<i>78-116</i>	

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank	Analyzed:	03/17/2009	By: JDM
Unit: ug/L	Analytical Batch:	9031730	

Acetone	<20	20
Acrylonitrile	<2.0	2.0
Benzene	<1.0	1.0
Bromobenzene	<1.0	1.0
Bromochloromethane	<1.0	1.0
Bromodichloromethane	<1.0	1.0
Bromoform	<1.0	1.0
Bromomethane	<5.0	5.0
n-Butylbenzene	<1.0	1.0
sec-Butylbenzene	<1.0	1.0
tert-Butylbenzene	<1.0	1.0
Carbon Disulfide	<1.0	1.0
Carbon Tetrachloride	<1.0	1.0
Chlorobenzene	<1.0	1.0
Chloroethane	<5.0	5.0
Chloroform	<1.0	1.0
Chloromethane	<5.0	5.0
1,2-Dibromo-3-chloropropane	<5.0	5.0
Dibromochloromethane	<1.0	1.0
1,2-Dibromoethane	<1.0	1.0
Dibromomethane	<1.0	1.0
trans-1,4-Dichloro-2-butene	<1.0	1.0
1,2-Dichlorobenzene	<1.0	1.0
1,3-Dichlorobenzene	<1.0	1.0
1,4-Dichlorobenzene	<1.0	1.0
Dichlorodifluoromethane	<5.0	5.0
1,1-Dichloroethane	<1.0	1.0
1,2-Dichloroethane	<1.0	1.0
1,1-Dichloroethene	<1.0	1.0
cis-1,2-Dichloroethene	<1.0	1.0
trans-1,2-Dichloroethene	<1.0	1.0
1,2-Dichloropropane	<1.0	1.0
cis-1,3-Dichloropropene	<1.0	1.0
trans-1,3-Dichloropropene	<1.0	1.0
Ethylbenzene	<1.0	1.0
Ethyl Ether	<5.0	5.0

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)

Analyzed: 03/17/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031730

2-Hexanone			<5.0				5.0	
Iodomethane			<1.0				1.0	
Isopropylbenzene			<1.0				1.0	
4-Isopropyltoluene			<5.0				5.0	
Methyl tert-Butyl Ether			<5.0				5.0	
Methylene Chloride			<5.0				5.0	
2-Butanone (MEK)			<5.0				5.0	
2-Methylnaphthalene			<5.0				5.0	
4-Methyl-2-pentanone (MIBK)			<5.0				5.0	
Naphthalene			<5.0				5.0	
n-Propylbenzene			<1.0				1.0	
Styrene			<1.0				1.0	
1,1,1,2-Tetrachloroethane			<1.0				1.0	
1,1,2,2-Tetrachloroethane			<1.0				1.0	
Tetrachloroethene			<1.0				1.0	
Tetrahydrofuran			<5.0				5.0	
Toluene			<1.0				1.0	
1,2,3-Trichlorobenzene			<5.0				5.0	
1,2,4-Trichlorobenzene			<5.0				5.0	
1,1,1-Trichloroethane			<1.0				1.0	
1,1,2-Trichloroethane			<1.0				1.0	
Trichloroethene			<1.0				1.0	
Trichlorofluoromethane			<1.0				1.0	
1,2,3-Trichloropropane			<1.0				1.0	
1,2,4-Trimethylbenzene			<1.0				1.0	
1,3,5-Trimethylbenzene			<1.0				1.0	
Vinyl Chloride			<1.0				1.0	
Xylene (Total)			<3.0				3.0	

Surrogates:

<i>Dibromofluoromethane</i>	102	88-115
<i>1,2-Dichloroethane-d4</i>	103	81-116
<i>Toluene-d8</i>	99	87-113
<i>4-Bromofluorobenzene</i>	99	78-116

Laboratory Control Sample

Analyzed: 03/17/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031730

Benzene	40.0	37.7	94	86-122	1.0
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Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0903090 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Laboratory Control Sample (Continued)

Analyzed: 03/17/2009 By: JDM

Unit: ug/L

Analytical Batch: 9031730

Chlorobenzene	40.0	37.9		95	88-114		1.0	
1,1-Dichloroethene	40.0	38.4		96	81-125		1.0	
Toluene	40.0	37.7		94	87-123		1.0	
Trichloroethene	40.0	37.3		93	80-122		1.0	

Surrogates:

<i>Dibromofluoromethane</i>				103	88-115			
<i>1,2-Dichloroethane-d4</i>				102	81-116			
<i>Toluene-d8</i>				100	87-113			
<i>4-Bromofluorobenzene</i>				101	78-116			

STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program.
No Qualifications required.



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No. **128128**

For Lab Use Only

Analyses Requested

Page 1 of 1

Client Name: **RMT, Inc**
 Project Name: **Tecumseh Products**
 Address: **Ranchero Dr**
 Client Project No./PO. No.: **8070.02**
 Project Chemist: **Ann Arbor, MI**
 Invoice No.: Client Other (comments)
 Laboratory Project No.: **0903&57**
 Phone: **734-971-7080**
 Fax: **734-971-9022**
 Contact/Report To: **John Bacon**

Container Type (corresponds to Container Packing List)	Number of Containers Submitted	Total
D		
C		
A		

Test Matrix Group Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C G M P	G K B	Matrix	Number of Containers Submitted	Total	Sample Comments
01	01	B-7 (44'-48')	1539	3-16-09	1102		X	GW	2	2	
	02	MW-7s	1539	3-16-09	1758		X	GW	2	2	
	03	MW-8s	1539	3-16-09	1824		X	GW	2	2	
	04	MW-9s	1539	3-16-09	1911		X	GW	2	2	
	05	MW-6s	1539	3-16-09	1943		X	GW	2	2	
03	06	TR-04	1539	3-16-09	0925				1	1	

Sampled By (print): **Scot Middlebrook**
 How Shipped? Hand Carrier
 Tracking No. _____

Sampler's Signature: *Scot Middlebrook*
 Reinquished By: *Scot Middlebrook* Date: **3-17-09** Time: **0839**

Company: **RMT, Inc**
 Reinquished By: *John Bacon* Date: **3-17-09** Time: **0839**

Draw



ECCS Onsite Laboratory Case Narrative

Report Date	May 4, 2009
Client	RMT – Ann Arbor Office
Site/ Project Name	Tecumseh Products Company
Location	Tecumseh, MI
Dates of Service	April 13 through April 21, 2009
Test Method Reference	EPA SW846 8260
ECCS Project Number	2477
Client Project or PO Number	8070.02

1. Introduction

ECCS was on-site at the referenced site to provide analytical chemistry support during site investigation activities. The target analytes for the project included the attached list, with all but 1,4 dioxane analyzed for all samples. The laboratory analyzed 29 soil samples and 95 water samples while on site. Of these, 17 soils and 44 water samples were analyzed for 1,4-dioxane. Since all samples were prepared / analyzed upon receipt by the laboratory, all method holding times were met. The ECCS Lead Chemist was Eric Moen and the ECCS project manager was Nick Nigro.

2. ECCS Method Summary

- ECCS used its Standard Operating Procedures (SOP) ECCS LAM-004 8260PT for the volatile organic compounds (VOCs) and LAM-010 8260 DI SIM for 1,4-dioxane.
- Soil samples were each collected by RMT using Lock-N-Load syringes and a specimen cup (total solids analysis). Water samples were collected by RMT in unpreserved 40-milliliter (mL) VOC vials.
- ECCS received all soil samples in the field lab and prepared/analyzed them within 48 hours of receipt.
- Soil samples were extruded from the Lock-n-Load syringe into tarred scintillation vials and the soil sample weights recorded. Ten milliliters of methanol was added to the soil sample. The soil sample was then vortexed to break up any clumps and sonicated for 20 minutes. After time for settling, 1 milliliter of soil extract was transferred to a GC vial for the purpose of screening for high levels of volatiles and quantitatively determining 1,4-dioxane, if requested. Water samples were also screened and analyzed for 1,4-dioxane if requested. Screening of waters and soil extracts were carried out using a HP 5890/5972 GC/MS system equipped with a CTC autosampler.

Environmental Chemistry Consulting Services, Inc.



- Quantitative analysis of water and soil was accomplished with a HP 5890/5971 GC/MS system coupled to two Tekmar LSC-2000 purge and trap concentrators. Water samples were prepared for purge and trap GC/MS analysis by measuring a portion of the sample into a 10 mL syringe, spiking with an internal surrogate standard solution, and loading it onto the Tekmar purge and trap for analysis. Soils were analyzed by diluting a portion of the soil extract with lab pure water in the 10 mL syringe.
- Soil samples are reported to 25 µg/kg (on a wet weight basis) for most of the constituents of concern. Note that sample weight, dilution, and percent moisture effect reporting limits when reported on a dry weight basis. Water samples are reported to 1 µg/L for most analytes of concern. For both matrices, elevated report limits are used for chloroethane and naphthalene because of poor instrument response. Note that individual sample report limits also may vary due to dilutions required to bring analytes within the calibration range of the system.
- Standard QC samples were analyzed in accordance with the referenced SOP and as described in Section 4 of this narrative.”

3. Quality Control Summary

Instrument Tuning	Instrument tuning was verified every twelve hours using 4-bromofluoro benzene. All acceptance criteria were met.
Initial Calibration	An initial calibration using 7 points was performed on 04/09/09 for the VOCs and 7 points for 1,4-dioxane. The calibration was verified using a single point second source standard. All method calibration criteria were acceptable.
Continuing Calibration	The instrument calibration was verified every 12 hours using a single point calibration standard. The method criteria was acceptable for all of the constituents of concern at the site, except for vinyl chloride, which were noted (and flagged)
Method Blanks	The method blanks that were analyzed each day were free of contamination.
Blank Spikes	The recoveries for the constituents of concern were acceptable.
MS/MSD	The recoveries for the constituents of concern were acceptable.



4. Analytical Reports

Several sample results are reported from a dilution, and are subsequently flagged as such in the attached reports. A small number of samples exhibited QC performance issues and are also subsequently flagged with the appropriate qualifiers.

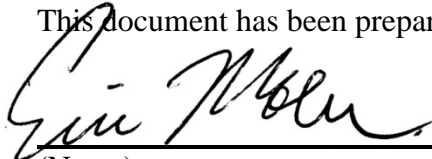
The analytical results are presented in summary format in the attachments that follow:

- Attachment A – STW Sample Report
- Attachment B – MW Sample Report
- Attachment C – NS/SS Sample Report
- Attachment D – B Sample Report

Attachment E contains Chain of Custody Documentation.

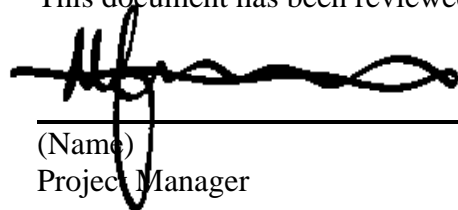
5. Signature Approval

This document has been prepared by the under-signed:



(Name) **5-04-2009**
Date
Lead Chemist

This document has been reviewed by the under-signed:



(Name) **5-04-2009**
Date
Project Manager

Environmental Chemistry Consulting Services, Inc.

2525 Advance Road · Madison, WI 53718 · Phone (608) 221-8700 · FAX (608) 221-4889



Attachment A
STW Sample Report

Environmental Chemistry Consulting Services, Inc.

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SUMMARY REPORT

2525 Advance Road
Madison, WI 53718
608.221.8700 Phone
608.221.4889 Fax
Page 1 of 4

RMT, Inc	Project: Tecumseh Products Company
3754 Ranchero Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/13/2009	REPORTED: 05/01/2009 10:50
RECEIVED: 04/13/2009	

LAB #		T091601-04	T091601-05	T091601-06	T091601-07	T091601-08	T091601-09
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	STW #1	STW #2	STW #3	STW #4	STW #5	STW #6
Volatile Organic Compounds by EPA Method 8260B (Water)							
Benzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
n-Butyl Benzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Chloroethane	5.0 ug/L	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
Chloroform	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethane	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,2-Dichloroethane	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	1.6	<1.0
1,1-Dichloroethene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Ethylbenzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Naphthalene	5.0 ug/L	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
n-Propyl Benzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Tetrachloroethene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Toluene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1,1-Trichloroethane	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,1,2-Trichloroethane	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Trichloroethene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Vinyl chloride	1.0 ug/L	<1.0 [1]	23 [1]	<1.0	<1.0	<1.0	<1.0
m,p-Xylene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
o-Xylene	1.0 ug/L	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
Dibromofluoromethane	140 [surr]	109%	99.9%	112%	107%	113%	102%
Toluene-d8	140 [surr]	102%	94.4%	104%	95.3%	101%	94.6%

ECCS

Nick Nigro For Eric Moen
Chemist

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



SUMMARY REPORT

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Page 2 of 4

RMT, Inc

3754 Rancho Drive
Ann Arbor, MI 48108

SAMPLED: 04/13/2009
RECEIVED: 04/13/2009

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

REPORTED: 05/01/2009 10:50

LAB #		T091601-04	T091601-05	T091601-06	T091601-07	T091601-08	T091601-09
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	STW #1	STW #2	STW #3	STW #4	STW #5	STW #6

Volatile Organic Compounds by EPA Method 8260B (continued)

4-Bromofluorobenzene	140 [surr]	103%	92.5%	101%	93.9%	102%	91.8%
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ECCS

Nick Nigro For Eric Moen
Chemist

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SUMMARY REPORT

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RMT, Inc 3754 Rancho Drive Ann Arbor, MI 48108 SAMPLED: 04/13/2009 RECEIVED: 04/13/2009	Project: Tecumseh Products Company Project Number: [none] Project Manager: Stacy Metz REPORTED: 05/01/2009 10:50
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LAB #	Minimum	T091601-10 Water	T091601-13 Water	-	-	-	-
MATRIX	Reporting Limit	STW #7	STW 8	-	-	-	-
SAMPLE ID	Reporting Limit	STW #7	STW 8	-	-	-	-

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	<25 [2]	<25 [2]	-	-	-	-
Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
n-Butyl Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Chloroethane	5.0 ug/L	<5.0	<5.0	-	-	-	-
Chloroform	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,1-Dichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,2-Dichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	-
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	-
cis-1,2-Dichloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,1-Dichloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Ethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Naphthalene	5.0 ug/L	<5.0	<5.0	-	-	-	-
n-Propyl Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Tetrachloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Toluene	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,1,1-Trichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,1,2-Trichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	-
Trichloroethene	1.0 ug/L	2.7	<1.0	-	-	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Vinyl chloride	1.0 ug/L	<1.0	<1.0	-	-	-	-
m,p-Xylene	1.0 ug/L	<1.0	<1.0	-	-	-	-
o-Xylene	1.0 ug/L	<1.0	<1.0	-	-	-	-
Dibromofluoromethane	140 [surr]	114%	102%	-	-	-	-

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Nick Nigro For Eric Moen
Chemist

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RMT, Inc

3754 Ranchero Drive
Ann Arbor, MI 48108

SAMPLED: 04/13/2009
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Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

REPORTED: 05/01/2009 10:50

LAB #		T091601-10	T091601-13	-	-	-	-
MATRIX	Minimum	Water	Water	-	-	-	-
SAMPLE ID	Reporting Limit	STW #7	STW 8	-	-	-	-

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	102%	92.4%	-	-	-	-
4-Bromofluorobenzene	140 [surr]	103%	93.0%	-	-	-	-

Special Notes

- 1 = Results may be biased high because of high continuing calibration verification (CCV).
- 2 = Analyte included in the analysis, but not detected

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Attachment B
MW Sample Report

Environmental Chemistry Consulting Services, Inc.

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/20/2009	REPORTED: 04/30/2009 23:39
RECEIVED: 04/20/2009	

LAB #		T091701-09	T091701-10	T091701-11	T091701-12	T091701-13	T091701-14
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	MW-1S	MW-3S	MW-4S	MW-5S	MW-8S	MW-9S
Volatile Organic Compounds by EPA Method 8260B (Water)							
1,4-Dioxane	25 ug/L	<25 [2]	-	-	<25 [2]	-	<25 [2]
Benzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
n-Butyl Benzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Chloroethane	5.0 ug/L	<500	<50	<500	<25	<5.0	<500
Chloroform	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
1,1-Dichloroethane	1.0 ug/L	<100	18 [1]	<100	<5.0	<1.0	<100
1,2-Dichloroethane	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
trans-1,2-Dichloroethene	1.0 ug/L	<100	18 [1]	<100	<5.0	<1.0	<100
cis-1,2-Dichloroethene	1.0 ug/L	<100	490 [1]	1700 [1]	<5.0	<1.0	<100
1,1-Dichloroethene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Ethylbenzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Naphthalene	5.0 ug/L	<500	<50	<500	<25	<5.0	<500
n-Propyl Benzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Tetrachloroethene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Toluene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
1,1,1-Trichloroethane	1.0 ug/L	1100 [1]	<10	<100	<5.0	<1.0	220 [1]
1,1,2-Trichloroethane	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Trichloroethene	1.0 ug/L	2200 [1]	<10	4000 [1]	140 [1]	10	2100 [1]
1,3,5-Trimethylbenzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
1,2,4-Trimethylbenzene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Vinyl chloride	1.0 ug/L	<100	210 [1]	520 [1]	<5.0	<1.0	<100
m,p-Xylene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
o-Xylene	1.0 ug/L	<100	<10	<100	<5.0	<1.0	<100
Dibromofluoromethane	140 [surr]	120%	123%	119%	117%	126%	125%

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/20/2009	REPORTED: 04/30/2009 23:39
RECEIVED: 04/20/2009	

LAB #		T091701-09	T091701-10	T091701-11	T091701-12	T091701-13	T091701-14
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	MW-1S	MW-3S	MW-4S	MW-5S	MW-8S	MW-9S

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	90.0%	98.6%	91.1%	90.0%	100%	98.7%
4-Bromofluorobenzene	140 [surr]	88.2%	97.0%	88.5%	89.1%	97.9%	96.9%

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3754 Ranchero Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/20/2009	REPORTED: 04/30/2009 23:39
RECEIVED: 04/20/2009	

LAB #		T091701-15	T091701-21	T091701-22	T091701-23	-	-
MATRIX	Minimum	Water	Water	Water	Water	-	-
SAMPLE ID	Reporting Limit	Dup-08	MW-02S	MW-06S	MW-07S	-	-

Volatile Organic Compounds by EPA Method 8260B (Water)

Benzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
n-Butyl Benzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Chloroethane	5.0 ug/L	<5.0	<50	<5.0	<5.0	-	-
Chloroform	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
1,1-Dichloroethane	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
1,2-Dichloroethane	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
cis-1,2-Dichloroethene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
1,1-Dichloroethene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Ethylbenzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Naphthalene	5.0 ug/L	<5.0	<50	<5.0	<5.0	-	-
n-Propyl Benzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Tetrachloroethene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Toluene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
1,1,1-Trichloroethane	1.0 ug/L	<1.0	<10	<1.0	1.6	-	-
1,1,2-Trichloroethane	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Trichloroethene	1.0 ug/L	10	130 [1]	23	11	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Vinyl chloride	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
m,p-Xylene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
o-Xylene	1.0 ug/L	<1.0	<10	<1.0	<1.0	-	-
Dibromofluoromethane	140 [surr]	115%	117%	107%	116%	-	-
Toluene-d8	140 [surr]	91.7%	101%	94.6%	104%	-	-

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RMT, Inc

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Ann Arbor, MI 48108

SAMPLED: 04/20/2009
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Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

REPORTED: 04/30/2009 23:39

LAB #		T091701-15	T091701-21	T091701-22	T091701-23	-	-
MATRIX	Minimum	Water	Water	Water	Water	-	-
SAMPLE ID	Reporting Limit	Dup-08	MW-02S	MW-06S	MW-07S	-	-

Volatile Organic Compounds by EPA Method 8260B (continued)

4-Bromofluorobenzene	140 [surr]	91.1%	98.2%	90.6%	97.7%	-	-
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Special Notes

- 1 = Data reported from a dilution
- 2 = Analyte included in the analysis, but not detected

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Attachment C
NS/SS Sample Report

Environmental Chemistry Consulting Services, Inc.

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091603-13	T091603-14	T091603-15	T091603-16	T091603-17	T091604-01
MATRIX	Minimum	Water	Water	Water	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-3 (37-41')	SS-1 (45-49')	SS-1 (24-28')	SS-1	NS-3 (16-20')	NS-4 (8-12')

Volatile Organic Compounds by EPA Method 8260B (Soil)

1,4-Dioxane	250 ug/kg dry	-	-	-	<320 [5]	-	-
Benzene	25 ug/kg dry	-	-	-	<32	-	<29
n-Butyl Benzene	25 ug/kg dry	-	-	-	<32	-	<29
Chloroethane	500 ug/kg dry	-	-	-	<640 [3] [6]	-	<570
Chloroform	25 ug/kg dry	-	-	-	<32	-	<29
1,1-Dichloroethane	25 ug/kg dry	-	-	-	<32	-	<29
1,2-Dichloroethane	25 ug/kg dry	-	-	-	<32	-	<29
trans-1,2-Dichloroethene	25 ug/kg dry	-	-	-	<32	-	<29
cis-1,2-Dichloroethene	25 ug/kg dry	-	-	-	<32	-	<29
1,1-Dichloroethene	25 ug/kg dry	-	-	-	<32	-	<29
Ethylbenzene	25 ug/kg dry	-	-	-	<32	-	<29
Naphthalene	250 ug/kg dry	-	-	-	<320	-	<290
n-Propyl Benzene	25 ug/kg dry	-	-	-	<32	-	<29
Tetrachloroethene	25 ug/kg dry	-	-	-	<32	-	<29
Toluene	25 ug/kg dry	-	-	-	<32	-	<29
1,1,1-Trichloroethane	25 ug/kg dry	-	-	-	840	-	<29
1,1,2-Trichloroethane	25 ug/kg dry	-	-	-	<32	-	<29
Trichloroethene	25 ug/kg dry	-	-	-	1900	-	<29
1,3,5-Trimethylbenzene	25 ug/kg dry	-	-	-	<32	-	<29
1,2,4-Trimethylbenzene	25 ug/kg dry	-	-	-	<32	-	<29
Vinyl chloride	25 ug/kg dry	-	-	-	<32	-	<29
m,p-Xylene	50 ug/kg dry	-	-	-	<64	-	<57
o-Xylene	25 ug/kg dry	-	-	-	<32	-	<29
Dibromofluoromethane	140 [surr]	-	-	-	113%	-	114%

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Nick Nigro For Eric Moen
Chemist

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RMT, Inc	Project: Tecumseh Products Company
3754 Ranchero Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
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LAB #		T091603-13	T091603-14	T091603-15	T091603-16	T091603-17	T091604-01
MATRIX	Minimum	Water	Water	Water	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-3 (37-41')	SS-1 (45-49')	SS-1 (24-28')	SS-1	NS-3 (16-20')	NS-4 (8-12')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	-	-	-	103%	-	103%
4-Bromofluorobenzene	140 [surr]	-	-	-	99.5%	-	103%

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	<25 [5]	<25 [5]	-	-	-
Benzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
n-Butyl Benzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Chloroethane	5.0 ug/L	<5.0	<5.0	<1000	-	<20	-
Chloroform	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
1,1-Dichloroethane	1.0 ug/L	<1.0	2.5	<200	-	<4.0	-
1,2-Dichloroethane	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
cis-1,2-Dichloroethene	1.0 ug/L	9.8	9.9	<200	-	23 [1]	-
1,1-Dichloroethene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Ethylbenzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Naphthalene	5.0 ug/L	<5.0	<5.0	<1000	-	<20	-
n-Propyl Benzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Tetrachloroethene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Toluene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
1,1,1-Trichloroethane	1.0 ug/L	<1.0	2.7	1500 [1]	-	<4.0	-
1,1,2-Trichloroethane	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Trichloroethene	1.0 ug/L	19	5.8	1500 [1]	-	45 [1]	-
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Vinyl chloride	1.0 ug/L	480 [1] [2]	<1.0	<200	-	41 [1] [2]	-

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RMT, Inc	Project: Tecumseh Products Company
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RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091603-13	T091603-14	T091603-15	T091603-16	T091603-17	T091604-01
MATRIX	Minimum	Water	Water	Water	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-3 (37-41')	SS-1 (45-49')	SS-1 (24-28')	SS-1	NS-3 (16-20')	NS-4 (8-12')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
o-Xylene	1.0 ug/L	<1.0	<1.0	<200	-	<4.0	-
Dibromofluoromethane	140 [surr]	113%	106%	111%	-	101%	-
Toluene-d8	140 [surr]	103%	93.8%	101%	-	94.6%	-
4-Bromofluorobenzene	140 [surr]	98.8%	92.0%	100%	-	90.5%	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	-	-	-	95.5	-	93.5
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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091604-02	T091604-03	T091604-09	T091604-10	T091604-11	T091604-12
MATRIX	Minimum	Water	Water	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	NS-4 (32-36')	NS-4 (14-18')	SS-2 (8-12')	SS-2 (16-20')	Dup-01	SS-2 (42-46')

Volatile Organic Compounds by EPA Method 8260B (Soil)

1,4-Dioxane	250 ug/kg dry	-	-	<290 [5]	<290 [5]	<320 [5]	-
Benzene	25 ug/kg dry	-	-	<29	<29	<32	-
n-Butyl Benzene	25 ug/kg dry	-	-	<29	<29	<32	-
Chloroethane	500 ug/kg dry	-	-	<580	<590	<640	-
Chloroform	25 ug/kg dry	-	-	<29	<29	<32	-
1,1-Dichloroethane	25 ug/kg dry	-	-	<29	<29	<32	-
1,2-Dichloroethane	25 ug/kg dry	-	-	<29	<29	<32	-
trans-1,2-Dichloroethene	25 ug/kg dry	-	-	<29	<29	<32	-
cis-1,2-Dichloroethene	25 ug/kg dry	-	-	<29	<29	<32	-
1,1-Dichloroethene	25 ug/kg dry	-	-	<29	<29	<32	-
Ethylbenzene	25 ug/kg dry	-	-	<29	<29	<32	-
Naphthalene	250 ug/kg dry	-	-	<290	<290	<320	-
n-Propyl Benzene	25 ug/kg dry	-	-	<29	<29	<32	-
Tetrachloroethene	25 ug/kg dry	-	-	69	110	160	-
Toluene	25 ug/kg dry	-	-	<29	<29	<32	-
1,1,1-Trichloroethane	25 ug/kg dry	-	-	810	1300	1900	-
1,1,2-Trichloroethane	25 ug/kg dry	-	-	<29	<29	<32	-
Trichloroethene	25 ug/kg dry	-	-	970	1500	2300	-
1,3,5-Trimethylbenzene	25 ug/kg dry	-	-	<29	<29	<32	-
1,2,4-Trimethylbenzene	25 ug/kg dry	-	-	<29	<29	<32	-
Vinyl chloride	25 ug/kg dry	-	-	<29	<29	<32	-
m,p-Xylene	50 ug/kg dry	-	-	<58	<59	<64	-
o-Xylene	25 ug/kg dry	-	-	<29	<29	<32	-
Dibromofluoromethane	140 [surr]	-	-	105%	114%	103%	-

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3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
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LAB #		T091604-02	T091604-03	T091604-09	T091604-10	T091604-11	T091604-12
MATRIX	Minimum	Water	Water	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	NS-4 (32-36')	NS-4 (14-18')	SS-2 (8-12')	SS-2 (16-20')	Dup-01	SS-2 (42-46')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	-	-	95.5%	103%	93.6%	-
4-Bromofluorobenzene	140 [surr]	-	-	90.8%	100%	89.4%	-

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	-	-	-	-	<25 [5]
Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
n-Butyl Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Chloroethane	5.0 ug/L	<5.0	<5.0	-	-	-	<5.0
Chloroform	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
1,1-Dichloroethane	1.0 ug/L	<1.0	1.4	-	-	-	<1.0
1,2-Dichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	1.0	-	-	-	<1.0
cis-1,2-Dichloroethene	1.0 ug/L	5.9	11	-	-	-	<1.0
1,1-Dichloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Ethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Naphthalene	5.0 ug/L	<5.0	<5.0	-	-	-	<5.0
n-Propyl Benzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Tetrachloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Toluene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
1,1,1-Trichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	4.5
1,1,2-Trichloroethane	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Trichloroethene	1.0 ug/L	<1.0	<1.0	-	-	-	5.3
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Vinyl chloride	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0

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LAB #		T091604-02	T091604-03	T091604-09	T091604-10	T091604-11	T091604-12
MATRIX	Minimum	Water	Water	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	NS-4 (32-36')	NS-4 (14-18')	SS-2 (8-12')	SS-2 (16-20')	Dup-01	SS-2 (42-46')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
o-Xylene	1.0 ug/L	<1.0	<1.0	-	-	-	<1.0
Dibromofluoromethane	140 [surr]	105%	115%	-	-	-	105%
Toluene-d8	140 [surr]	98.5%	104%	-	-	-	94.7%
4-Bromofluorobenzene	140 [surr]	92.7%	102%	-	-	-	91.4%

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	-	-	98.6	98.1	98.3	-
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LAB #		T091604-13	T091604-16	T091604-17	T091604-18	T091604-20	T091604-21
MATRIX	Minimum	Water	Soil	Soil	Water	Soil	Soil
SAMPLE ID	Reporting Limit	SS-2 (20-24')	SS-3 (8-12')	SS-3 (16-20')	SS-3 (20-24')	NS-2 (0-4')	NS-2 (8-12')

Volatile Organic Compounds by EPA Method 8260B (Soil)

1,4-Dioxane	250 ug/kg dry	-	<300 [5]	<350 [5]	-	-	-
Benzene	25 ug/kg dry	-	<30	<35	-	<27	<27
n-Butyl Benzene	25 ug/kg dry	-	<30	<35	-	<27	<27
Chloroethane	500 ug/kg dry	-	<610	<700	-	<530	<540
Chloroform	25 ug/kg dry	-	<30	<35	-	<27	<27
1,1-Dichloroethane	25 ug/kg dry	-	<30	<35	-	<27	<27
1,2-Dichloroethane	25 ug/kg dry	-	<30	<35	-	<27	<27
trans-1,2-Dichloroethene	25 ug/kg dry	-	<30	<35	-	<27	<27
cis-1,2-Dichloroethene	25 ug/kg dry	-	<30	<35	-	<27	<27
1,1-Dichloroethene	25 ug/kg dry	-	<30	<35	-	<27	<27
Ethylbenzene	25 ug/kg dry	-	<30	<35	-	<27	<27
Naphthalene	250 ug/kg dry	-	<300	<350	-	<270	<270
n-Propyl Benzene	25 ug/kg dry	-	<30	<35	-	<27	<27
Tetrachloroethene	25 ug/kg dry	-	1100	3900 [1]	-	<27	<27
Toluene	25 ug/kg dry	-	<30	<35	-	<27	<27
1,1,1-Trichloroethane	25 ug/kg dry	-	1200	3500 [1]	-	<27	<27
1,1,2-Trichloroethane	25 ug/kg dry	-	<30	<35	-	<27	<27
Trichloroethene	25 ug/kg dry	-	900	2800	-	350	750
1,3,5-Trimethylbenzene	25 ug/kg dry	-	<30	<35	-	<27	<27
1,2,4-Trimethylbenzene	25 ug/kg dry	-	<30	<35	-	<27	<27
Vinyl chloride	25 ug/kg dry	-	<30	<35	-	<27	<27
m,p-Xylene	50 ug/kg dry	-	<61	<70	-	<53	<54
o-Xylene	25 ug/kg dry	-	<30	<35	-	<27	<27
Dibromofluoromethane	140 [surr]	-	107%	116%	-	112%	106%

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LAB #		T091604-13	T091604-16	T091604-17	T091604-18	T091604-20	T091604-21
MATRIX	Minimum	Water	Soil	Soil	Water	Soil	Soil
SAMPLE ID	Reporting Limit	SS-2 (20-24')	SS-3 (8-12')	SS-3 (16-20')	SS-3 (20-24')	NS-2 (0-4')	NS-2 (8-12')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	-	94.0%	104%	-	105%	96.2%
4-Bromofluorobenzene	140 [surr]	-	88.6%	101%	-	101%	93.1%

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	<25 [5]	-	-	<25 [5]	-	-
Benzene	1.0 ug/L	<100	-	-	<50	-	-
n-Butyl Benzene	1.0 ug/L	<100	-	-	<50	-	-
Chloroethane	5.0 ug/L	<500	-	-	<250	-	-
Chloroform	1.0 ug/L	<100	-	-	<50	-	-
1,1-Dichloroethane	1.0 ug/L	<100	-	-	<50	-	-
1,2-Dichloroethane	1.0 ug/L	<100	-	-	<50	-	-
trans-1,2-Dichloroethene	1.0 ug/L	<100	-	-	<50	-	-
cis-1,2-Dichloroethene	1.0 ug/L	<100	-	-	<50	-	-
1,1-Dichloroethene	1.0 ug/L	<100	-	-	<50	-	-
Ethylbenzene	1.0 ug/L	<100	-	-	<50	-	-
Naphthalene	5.0 ug/L	<500	-	-	<250	-	-
n-Propyl Benzene	1.0 ug/L	<100	-	-	<50	-	-
Tetrachloroethene	1.0 ug/L	<100	-	-	120 [1]	-	-
Toluene	1.0 ug/L	<100	-	-	<50	-	-
1,1,1-Trichloroethane	1.0 ug/L	2200 [1]	-	-	600 [1]	-	-
1,1,2-Trichloroethane	1.0 ug/L	<100	-	-	<50	-	-
Trichloroethene	1.0 ug/L	1000 [1]	-	-	430 [1]	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	<100	-	-	<50	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	<100	-	-	<50	-	-
Vinyl chloride	1.0 ug/L	<100	-	-	<50	-	-

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
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LAB #		T091604-13	T091604-16	T091604-17	T091604-18	T091604-20	T091604-21
MATRIX	Minimum	Water	Soil	Soil	Water	Soil	Soil
SAMPLE ID	Reporting Limit	SS-2 (20-24')	SS-3 (8-12')	SS-3 (16-20')	SS-3 (20-24')	NS-2 (0-4')	NS-2 (8-12')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	<100	-	-	<50	-	-
o-Xylene	1.0 ug/L	<100	-	-	<50	-	-
Dibromofluoromethane	140 [surr]	106%	-	-	117%	-	-
Toluene-d8	140 [surr]	94.8%	-	-	102%	-	-
4-Bromofluorobenzene	140 [surr]	89.7%	-	-	98.3%	-	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	-	97.4	97.6	-	97.7	96.9
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RMT, Inc

3754 Rancho Drive
Ann Arbor, MI 48108

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

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LAB #		T091605-01	T091605-03	T091605-04	T091605-05	T091605-09	T091605-10
MATRIX	Minimum	Water	Water	Soil	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-2 (20-24')	NS-1 (20-24')	NS-1 (0-4')	NS-1 (16-20')	SS-4 (22-24')	SS-4 (12-16')

Volatile Organic Compounds by EPA Method 8260B (Soil)

1,4-Dioxane	250 ug/kg dry	-	-	<390 [5]	<250 [5]	-	<300 [5]
Benzene	25 ug/kg dry	-	-	<39	<25	-	<30
n-Butyl Benzene	25 ug/kg dry	-	-	<39	<25	-	<30
Chloroethane	500 ug/kg dry	-	-	<780	<500	-	<600
Chloroform	25 ug/kg dry	-	-	<39	<25	-	<30
1,1-Dichloroethane	25 ug/kg dry	-	-	<39	<25	-	<30
1,2-Dichloroethane	25 ug/kg dry	-	-	<39	<25	-	<30
trans-1,2-Dichloroethene	25 ug/kg dry	-	-	<39	<25	-	<30
cis-1,2-Dichloroethene	25 ug/kg dry	-	-	<39	<25	-	<30
1,1-Dichloroethene	25 ug/kg dry	-	-	<39	<25	-	<30
Ethylbenzene	25 ug/kg dry	-	-	<39	<25	-	<30
Naphthalene	250 ug/kg dry	-	-	480	<250	-	<300
n-Propyl Benzene	25 ug/kg dry	-	-	<39	<25	-	<30
Tetrachloroethene	25 ug/kg dry	-	-	<39	<25	-	230
Toluene	25 ug/kg dry	-	-	<39	<25	-	<30
1,1,1-Trichloroethane	25 ug/kg dry	-	-	<39	<25	-	3500 [1]
1,1,2-Trichloroethane	25 ug/kg dry	-	-	<39	<25	-	<30
Trichloroethene	25 ug/kg dry	-	-	1900	510	-	1800
1,3,5-Trimethylbenzene	25 ug/kg dry	-	-	<39	<25	-	<30
1,2,4-Trimethylbenzene	25 ug/kg dry	-	-	<39	<25	-	<30
Vinyl chloride	25 ug/kg dry	-	-	<39	<25	-	<30
m,p-Xylene	50 ug/kg dry	-	-	<78	<50	-	<60
o-Xylene	25 ug/kg dry	-	-	<39	<25	-	<30
Dibromofluoromethane	140 [surr]	-	-	112%	105%	-	105%

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Ann Arbor, MI 48108	Project Manager: Stacy Metz
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LAB #		T091605-01	T091605-03	T091605-04	T091605-05	T091605-09	T091605-10
MATRIX	Minimum	Water	Water	Soil	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-2 (20-24')	NS-1 (20-24')	NS-1 (0-4')	NS-1 (16-20')	SS-4 (22-24')	SS-4 (12-16')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	-	-	104%	96.4%	-	97.0%
4-Bromofluorobenzene	140 [surr]	-	-	100%	94.0%	-	91.8%

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	-	-	-	<25 [5]	-
Benzene	1.0 ug/L	<50	<20	-	-	<100	-
n-Butyl Benzene	1.0 ug/L	<50	<20	-	-	<100	-
Chloroethane	5.0 ug/L	<250	<100	-	-	<500	-
Chloroform	1.0 ug/L	<50	<20	-	-	<100	-
1,1-Dichloroethane	1.0 ug/L	<50	<20	-	-	<100	-
1,2-Dichloroethane	1.0 ug/L	<50	<20	-	-	<100	-
trans-1,2-Dichloroethene	1.0 ug/L	<50	<20	-	-	<100	-
cis-1,2-Dichloroethene	1.0 ug/L	590 [1]	260 [1]	-	-	<100	-
1,1-Dichloroethene	1.0 ug/L	<50	<20	-	-	<100	-
Ethylbenzene	1.0 ug/L	<50	<20	-	-	<100	-
Naphthalene	5.0 ug/L	<250	<100	-	-	<500	-
n-Propyl Benzene	1.0 ug/L	<50	<20	-	-	<100	-
Tetrachloroethene	1.0 ug/L	<50	<20	-	-	<100	-
Toluene	1.0 ug/L	<50	<20	-	-	<100	-
1,1,1-Trichloroethane	1.0 ug/L	<50	<20	-	-	2500 [1]	-
1,1,2-Trichloroethane	1.0 ug/L	<50	<20	-	-	<100	-
Trichloroethene	1.0 ug/L	1700 [1]	830 [1]	-	-	1100 [1]	-
1,3,5-Trimethylbenzene	1.0 ug/L	<50	<20	-	-	<100	-
1,2,4-Trimethylbenzene	1.0 ug/L	<50	<20	-	-	<100	-
Vinyl chloride	1.0 ug/L	430 [1] [2]	<20	-	-	<100	-

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LAB #		T091605-01	T091605-03	T091605-04	T091605-05	T091605-09	T091605-10
MATRIX	Minimum	Water	Water	Soil	Soil	Water	Soil
SAMPLE ID	Reporting Limit	NS-2 (20-24')	NS-1 (20-24')	NS-1 (0-4')	NS-1 (16-20')	SS-4 (22-24')	SS-4 (12-16')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	<50	<20	-	-	<100	-
o-Xylene	1.0 ug/L	<50	<20	-	-	<100	-
Dibromofluoromethane	140 [surr]	113%	107%	-	-	117%	-
Toluene-d8	140 [surr]	93.5%	96.3%	-	-	94.1%	-
4-Bromofluorobenzene	140 [surr]	92.8%	92.4%	-	-	88.3%	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	-	-	87.5	95.2	-	97.6
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LAB #		T091605-11	T091605-12	T091605-13	T091605-14	T091605-15	T091605-16
MATRIX	Minimum	Soil	Soil	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	SS-4 (8-12')	SS-5 (3-4')	SS-5 (12-13')	SS-6 (5-7')	Dup-02	SS-6 (23-27')

Volatile Organic Compounds by EPA Method 8260B (Soil)

Benzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
n-Butyl Benzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
Chloroethane	500 ug/kg dry	<2300	<2600	<610	<670	<800	-
Chloroform	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,1-Dichloroethane	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,2-Dichloroethane	25 ug/kg dry	<120	<130	<30	<34	<40	-
trans-1,2-Dichloroethene	25 ug/kg dry	<120	<130	<30	<34	<40	-
cis-1,2-Dichloroethene	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,1-Dichloroethene	25 ug/kg dry	<120	<130	<30	<34	<40	-
Ethylbenzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
Naphthalene	250 ug/kg dry	<1200	<1300	<300	<340	<400	-
n-Propyl Benzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
Tetrachloroethane	25 ug/kg dry	490 [1]	240 [1]	130	<34	<40	-
Toluene	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,1,1-Trichloroethane	25 ug/kg dry	8200 [1]	13000 [1]	4400 [1]	230	320	-
1,1,2-Trichloroethane	25 ug/kg dry	<120	<130	<30	<34	<40	-
Trichloroethene	25 ug/kg dry	4400 [1]	11000 [1]	3300 [1]	120	160	-
1,3,5-Trimethylbenzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,2,4-Trimethylbenzene	25 ug/kg dry	<120	<130	<30	<34	<40	-
Vinyl chloride	25 ug/kg dry	<120	<130	<30	<34	<40	-
m,p-Xylene	50 ug/kg dry	<230	<260	<61	<67	<80	-
o-Xylene	25 ug/kg dry	<120	<130	<30	<34	<40	-
1,4-Dioxane	250 ug/kg dry	<290 [5]	<260 [5]	<300 [5]	<340 [5]	<400 [5]	-
Dibromofluoromethane	140 [surr]	117%	118%	108%	113%	118%	-

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
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LAB #		T091605-11	T091605-12	T091605-13	T091605-14	T091605-15	T091605-16
MATRIX	Minimum	Soil	Soil	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	SS-4 (8-12')	SS-5 (3-4')	SS-5 (12-13')	SS-6 (5-7')	Dup-02	SS-6 (23-27')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	92.8%	91.1%	96.2%	104%	101%	-
4-Bromofluorobenzene	140 [surr]	89.9%	89.6%	90.8%	100%	97.6%	-

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	-	-	-	-	160
Benzene	1.0 ug/L	-	-	-	-	-	<200
n-Butyl Benzene	1.0 ug/L	-	-	-	-	-	<200
Chloroethane	5.0 ug/L	-	-	-	-	-	<1000
Chloroform	1.0 ug/L	-	-	-	-	-	<200
1,1-Dichloroethane	1.0 ug/L	-	-	-	-	-	<200
1,2-Dichloroethane	1.0 ug/L	-	-	-	-	-	<200
trans-1,2-Dichloroethene	1.0 ug/L	-	-	-	-	-	<200
cis-1,2-Dichloroethene	1.0 ug/L	-	-	-	-	-	<200
1,1-Dichloroethene	1.0 ug/L	-	-	-	-	-	<200
Ethylbenzene	1.0 ug/L	-	-	-	-	-	<200
Naphthalene	5.0 ug/L	-	-	-	-	-	<1000
n-Propyl Benzene	1.0 ug/L	-	-	-	-	-	<200
Tetrachloroethene	1.0 ug/L	-	-	-	-	-	<200
Toluene	1.0 ug/L	-	-	-	-	-	<200
1,1,1-Trichloroethane	1.0 ug/L	-	-	-	-	-	2600 [1]
1,1,2-Trichloroethane	1.0 ug/L	-	-	-	-	-	<200
Trichloroethene	1.0 ug/L	-	-	-	-	-	1100 [1]
1,3,5-Trimethylbenzene	1.0 ug/L	-	-	-	-	-	<200
1,2,4-Trimethylbenzene	1.0 ug/L	-	-	-	-	-	<200
Vinyl chloride	1.0 ug/L	-	-	-	-	-	<200

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
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LAB #		T091605-11	T091605-12	T091605-13	T091605-14	T091605-15	T091605-16
MATRIX	Minimum	Soil	Soil	Soil	Soil	Soil	Water
SAMPLE ID	Reporting Limit	SS-4 (8-12')	SS-5 (3-4')	SS-5 (12-13')	SS-6 (5-7')	Dup-02	SS-6 (23-27')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	-	-	-	-	-	<200
o-Xylene	1.0 ug/L	-	-	-	-	-	<200
Dibromofluoromethane	140 [surr]	-	-	-	-	-	114%
Toluene-d8	140 [surr]	-	-	-	-	-	93.1%
4-Bromofluorobenzene	140 [surr]	-	-	-	-	-	89.6%

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	97.1	88.0	97.3	88.2	86.8	-
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RMT, Inc	Project: Tecumseh Products Company
3754 Ranchero Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
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LAB #		T091605-17	T091605-18	T091701-01	T091701-02	T091701-16	T091701-17
MATRIX	Minimum	Soil	Water	Soil	Water	Water	Soil
SAMPLE ID	Reporting Limit	SS-5 (20-21')	SS-5 (22-26')	SS-7 (21-22')	SS-7 (22-26')	NS-05 (20-24')	NS-05 (12-14')

Volatile Organic Compounds by EPA Method 8260B (Soil)

Benzene	25 ug/kg dry	<26	-	<35	-	-	<33
n-Butyl Benzene	25 ug/kg dry	<26	-	<35	-	-	<33
Chloroethane	500 ug/kg dry	<520	-	<710	-	-	<660
Chloroform	25 ug/kg dry	<26	-	<35	-	-	<33
1,1-Dichloroethane	25 ug/kg dry	<26	-	<35	-	-	<33
1,2-Dichloroethane	25 ug/kg dry	<26	-	<35	-	-	<33
trans-1,2-Dichloroethene	25 ug/kg dry	<26	-	<35	-	-	<33
cis-1,2-Dichloroethene	25 ug/kg dry	<26	-	<35	-	-	58
1,1-Dichloroethene	25 ug/kg dry	<26	-	<35	-	-	<33
Ethylbenzene	25 ug/kg dry	<26	-	<35	-	-	<33
Naphthalene	250 ug/kg dry	<260	-	<350	-	-	<330
n-Propyl Benzene	25 ug/kg dry	<26	-	<35	-	-	<33
Tetrachloroethene	25 ug/kg dry	180	-	<35	-	-	40
Toluene	25 ug/kg dry	<26	-	<35	-	-	<33
1,1,1-Trichloroethane	25 ug/kg dry	7700 [1]	-	1600	-	-	33
1,1,2-Trichloroethane	25 ug/kg dry	<26	-	<35	-	-	<33
Trichloroethene	25 ug/kg dry	5500 [1]	-	5000 [1]	-	-	4500 [1]
1,3,5-Trimethylbenzene	25 ug/kg dry	<26	-	<35	-	-	<33
1,2,4-Trimethylbenzene	25 ug/kg dry	<26	-	<35	-	-	<33
Vinyl chloride	25 ug/kg dry	<26	-	<35	-	-	<33
m,p-Xylene	50 ug/kg dry	<52	-	<71	-	-	<66
o-Xylene	25 ug/kg dry	<26	-	<35	-	-	<33
1,4-Dioxane	250 ug/kg dry	<260 [4] [5]	-	<350 [5]	-	-	-
Dibromofluoromethane	140 [surr]	113%	-	121%	-	-	120%

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RMT, Inc 3754 Rancho Drive Ann Arbor, MI 48108 SAMPLED: 04/15/2009 to 04/21/2009 RECEIVED: 04/15/2009 to 04/21/2009	Project: Tecumseh Products Company Project Number: [none] Project Manager: Stacy Metz REPORTED: 04/30/2009 23:51
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LAB #		T091605-17	T091605-18	T091701-01	T091701-02	T091701-16	T091701-17
MATRIX	Minimum	Soil	Water	Soil	Water	Water	Soil
SAMPLE ID	Reporting Limit	SS-5 (20-21')	SS-5 (22-26')	SS-7 (21-22')	SS-7 (22-26')	NS-05 (20-24')	NS-05 (12-14')

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	103%	-	99.5%	-	-	100%
4-Bromofluorobenzene	140 [surr]	99.7%	-	98.7%	-	-	97.4%

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	<25 [5]	-	<25 [5]	-	-
Benzene	1.0 ug/L	-	<100	-	<100	<200	-
n-Butyl Benzene	1.0 ug/L	-	<100	-	<100	<200	-
Chloroethane	5.0 ug/L	-	<500	-	<500	<1000	-
Chloroform	1.0 ug/L	-	<100	-	<100	<200	-
1,1-Dichloroethane	1.0 ug/L	-	<100	-	<100	<200	-
1,2-Dichloroethane	1.0 ug/L	-	<100	-	<100	<200	-
trans-1,2-Dichloroethene	1.0 ug/L	-	<100	-	<100	<200	-
cis-1,2-Dichloroethene	1.0 ug/L	-	<100	-	<100	<200	-
1,1-Dichloroethene	1.0 ug/L	-	<100	-	<100	<200	-
Ethylbenzene	1.0 ug/L	-	<100	-	<100	<200	-
Naphthalene	5.0 ug/L	-	<500	-	<500	<1000	-
n-Propyl Benzene	1.0 ug/L	-	<100	-	<100	<200	-
Tetrachloroethene	1.0 ug/L	-	<100	-	<100	<200	-
Toluene	1.0 ug/L	-	<100	-	<100	<200	-
1,1,1-Trichloroethane	1.0 ug/L	-	2200 [1]	-	1300 [1]	<200	-
1,1,2-Trichloroethane	1.0 ug/L	-	<100	-	<100	<200	-
Trichloroethene	1.0 ug/L	-	1300 [1]	-	1400 [1]	2900 [1]	-
1,3,5-Trimethylbenzene	1.0 ug/L	-	<100	-	<100	<200	-
1,2,4-Trimethylbenzene	1.0 ug/L	-	<100	-	<100	<200	-
Vinyl chloride	1.0 ug/L	-	<100	-	<100	<200	-

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
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LAB #		T091605-17	T091605-18	T091701-01	T091701-02	T091701-16	T091701-17
MATRIX	Minimum	Soil	Water	Soil	Water	Water	Soil
SAMPLE ID	Reporting Limit	SS-5 (20-21')	SS-5 (22-26')	SS-7 (21-22')	SS-7 (22-26')	NS-05 (20-24')	NS-05 (12-14')

Volatile Organic Compounds by EPA Method 8260B (continued)

m,p-Xylene	1.0 ug/L	-	<100	-	<100	<200	-
o-Xylene	1.0 ug/L	-	<100	-	<100	<200	-
Dibromofluoromethane	140 [surr]	-	106%	-	123%	114%	-
Toluene-d8	140 [surr]	-	96.0%	-	97.6%	92.2%	-
4-Bromofluorobenzene	140 [surr]	-	90.3%	-	95.6%	89.6%	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	97.2	-	97.0	-	-	97.8
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RMT, Inc 3754 Rancho Drive Ann Arbor, MI 48108 SAMPLED: 04/15/2009 to 04/21/2009 RECEIVED: 04/15/2009 to 04/21/2009	Project: Tecumseh Products Company Project Number: [none] Project Manager: Stacy Metz REPORTED: 04/30/2009 23:51
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LAB #		T091701-18	T091701-19	T091701-20	T091702-01	T091702-02	T091702-03
MATRIX	Minimum	Water	Soil	Soil	Water	Soil	Soil
SAMPLE ID	Reporting Limit	NS-06 (22-24')	NS-06 (2-3')	NS-06 (23-24')	SS-8 (23-27')	SS-8 (19-20')	NS-07 (10-11')

Volatile Organic Compounds by EPA Method 8260B (Soil)

Benzene	25 ug/kg dry	-	<26	<30	-	<130	<29
n-Butyl Benzene	25 ug/kg dry	-	<26	<30	-	<130	<29
Chloroethane	500 ug/kg dry	-	<520	<600	-	<2600	<580
Chloroform	25 ug/kg dry	-	<26	<30	-	<130	<29
1,1-Dichloroethane	25 ug/kg dry	-	<26	<30	-	<130	<29
1,2-Dichloroethane	25 ug/kg dry	-	<26	<30	-	<130	<29
trans-1,2-Dichloroethene	25 ug/kg dry	-	230	<30	-	<130	<29
cis-1,2-Dichloroethene	25 ug/kg dry	-	9600 [1]	<30	-	<130	<29
1,1-Dichloroethene	25 ug/kg dry	-	<26	<30	-	<130	<29
Ethylbenzene	25 ug/kg dry	-	140	<30	-	<130	<29
Naphthalene	250 ug/kg dry	-	310	<300	-	<1300	<290
n-Propyl Benzene	25 ug/kg dry	-	430	<30	-	<130	<29
Tetrachloroethene	25 ug/kg dry	-	510	<30	-	250 [1]	340
Toluene	25 ug/kg dry	-	82	<30	-	<130	<29
1,1,1-Trichloroethane	25 ug/kg dry	-	<26	<30	-	7300 [1]	<29
1,1,2-Trichloroethane	25 ug/kg dry	-	<26	<30	-	<130	<29
Trichloroethene	25 ug/kg dry	-	5200 [1]	520	-	8600 [1]	1500
1,3,5-Trimethylbenzene	25 ug/kg dry	-	1400	<30	-	<130	<29
1,2,4-Trimethylbenzene	25 ug/kg dry	-	4000 [1]	<30	-	<130	<29
Vinyl chloride	25 ug/kg dry	-	140	<30	-	<130	<29
m,p-Xylene	50 ug/kg dry	-	510	<60	-	<260	<58
o-Xylene	25 ug/kg dry	-	560	<30	-	<130	<29
1,4-Dioxane	250 ug/kg dry	-	-	-	-	<330 [5]	-
Dibromofluoromethane	140 [surr]	-	115%	111%	-	114%	118%
Toluene-d8	140 [surr]	-	100%	95.6%	-	95.1%	104%
4-Bromofluorobenzene	140 [surr]	-	136%	90.0%	-	91.3%	98.1%

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	-	-	38	-	-
Benzene	1.0 ug/L	<100	-	-	<100	-	-
n-Butyl Benzene	1.0 ug/L	<100	-	-	<100	-	-

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RMT, Inc

3754 Ranchero Drive
Ann Arbor, MI 48108

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

SAMPLED: 04/15/2009 to 04/21/2009

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LAB #		T091701-18	T091701-19	T091701-20	T091702-01	T091702-02	T091702-03
MATRIX	Minimum	Water	Soil	Soil	Water	Soil	Soil
SAMPLE ID	Reporting Limit	NS-06 (22-24')	NS-06 (2-3')	NS-06 (23-24')	SS-8 (23-27')	SS-8 (19-20')	NS-07 (10-11')

Volatile Organic Compounds by EPA Method 8260B (continued)

Chloroethane	5.0 ug/L	<500	-	-	<500	-	-
Chloroform	1.0 ug/L	<100	-	-	<100	-	-
1,1-Dichloroethane	1.0 ug/L	<100	-	-	<100	-	-
1,2-Dichloroethane	1.0 ug/L	<100	-	-	<100	-	-
trans-1,2-Dichloroethene	1.0 ug/L	<100	-	-	<100	-	-
cis-1,2-Dichloroethene	1.0 ug/L	220 [1]	-	-	<100	-	-
1,1-Dichloroethene	1.0 ug/L	<100	-	-	<100	-	-
Ethylbenzene	1.0 ug/L	<100	-	-	<100	-	-
Naphthalene	5.0 ug/L	<500	-	-	<500	-	-
n-Propyl Benzene	1.0 ug/L	<100	-	-	<100	-	-
Tetrachloroethene	1.0 ug/L	<100	-	-	<100	-	-
Toluene	1.0 ug/L	<100	-	-	<100	-	-
1,1,1-Trichloroethane	1.0 ug/L	100 [1]	-	-	4100 [1]	-	-
1,1,2-Trichloroethane	1.0 ug/L	<100	-	-	<100	-	-
Trichloroethene	1.0 ug/L	4500 [1]	-	-	2300 [1]	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	<100	-	-	<100	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	<100	-	-	<100	-	-
Vinyl chloride	1.0 ug/L	<100	-	-	<100	-	-
m,p-Xylene	1.0 ug/L	<100	-	-	<100	-	-
o-Xylene	1.0 ug/L	<100	-	-	<100	-	-
Dibromofluoromethane	140 [surr]	125%	-	-	112%	-	-
Toluene-d8	140 [surr]	98.1%	-	-	92.2%	-	-
4-Bromofluorobenzene	140 [surr]	98.1%	-	-	90.4%	-	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	-	93.9	89.5	-	97.7	96.0
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RMT, Inc	Project: Tecumseh Products Company
3754 Ranchero Drive	Project Number: [none]
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LAB #		T091702-04	T091702-05	T091702-06	T091702-07	T091702-08	T091702-09
MATRIX	Minimum	Soil	Soil	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	NS-08 (15-16')	Dup-03	NS-07 (20-24')	NS-08 (20-24')	Dup-09	NS-09 (20-24')

Volatile Organic Compounds by EPA Method 8260B (Soil)

Benzene	25 ug/kg dry	<63	<24	-	-	-	-
n-Butyl Benzene	25 ug/kg dry	<63	<24	-	-	-	-
Chloroethane	500 ug/kg dry	<1300	<480	-	-	-	-
Chloroform	25 ug/kg dry	<63	<24	-	-	-	-
1,1-Dichloroethane	25 ug/kg dry	<63	<24	-	-	-	-
1,2-Dichloroethane	25 ug/kg dry	<63	<24	-	-	-	-
trans-1,2-Dichloroethene	25 ug/kg dry	<63	<24	-	-	-	-
cis-1,2-Dichloroethene	25 ug/kg dry	<63	<24	-	-	-	-
1,1-Dichloroethene	25 ug/kg dry	<63	<24	-	-	-	-
Ethylbenzene	25 ug/kg dry	<63	<24	-	-	-	-
Naphthalene	250 ug/kg dry	<630	<240	-	-	-	-
n-Propyl Benzene	25 ug/kg dry	<63	<24	-	-	-	-
Tetrachloroethene	25 ug/kg dry	830 [1]	320	-	-	-	-
Toluene	25 ug/kg dry	<63	<24	-	-	-	-
1,1,1-Trichloroethane	25 ug/kg dry	<63	<24	-	-	-	-
1,1,2-Trichloroethane	25 ug/kg dry	<63	<24	-	-	-	-
Trichloroethene	25 ug/kg dry	4300 [1]	1400	-	-	-	-
1,3,5-Trimethylbenzene	25 ug/kg dry	<63	<24	-	-	-	-
1,2,4-Trimethylbenzene	25 ug/kg dry	<63	<24	-	-	-	-
Vinyl chloride	25 ug/kg dry	<63	<24	-	-	-	-
m,p-Xylene	50 ug/kg dry	<130	<48	-	-	-	-
o-Xylene	25 ug/kg dry	<63	<24	-	-	-	-
Dibromofluoromethane	140 [surr]	113%	119%	-	-	-	-
Toluene-d8	140 [surr]	93.5%	103%	-	-	-	-

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Nick Nigro For Eric Moen
Chemist

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SUMMARY REPORT

2525 Advance Road
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RMT, Inc 3754 Rancho Drive Ann Arbor, MI 48108 SAMPLED: 04/15/2009 to 04/21/2009 RECEIVED: 04/15/2009 to 04/21/2009	Project: Tecumseh Products Company Project Number: [none] Project Manager: Stacy Metz REPORTED: 04/30/2009 23:51
--	--

LAB #		T091702-04	T091702-05	T091702-06	T091702-07	T091702-08	T091702-09
MATRIX	Minimum	Soil	Soil	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	NS-08 (15-16')	Dup-03	NS-07 (20-24')	NS-08 (20-24')	Dup-09	NS-09 (20-24')

Volatile Organic Compounds by EPA Method 8260B (continued)

4-Bromofluorobenzene	140 [surr]	89.2%	99.2%	-	-	-	-
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Volatile Organic Compounds by EPA Method 8260B (Water)

Benzene	1.0 ug/L	-	-	<20	<20	<20	<1.0
n-Butyl Benzene	1.0 ug/L	-	-	<20	<20	<20	<1.0
Chloroethane	5.0 ug/L	-	-	<100	<100	<100	5.8
Chloroform	1.0 ug/L	-	-	<20	<20	<20	1.1
1,1-Dichloroethane	1.0 ug/L	-	-	<20	21 [1]	22 [1]	46
1,2-Dichloroethane	1.0 ug/L	-	-	<20	<20	<20	<1.0
trans-1,2-Dichloroethene	1.0 ug/L	-	-	<20	<20	<20	5.0
cis-1,2-Dichloroethene	1.0 ug/L	-	-	34 [1]	100 [1]	100 [1]	110 [1]
1,1-Dichloroethene	1.0 ug/L	-	-	<20	<20	<20	<1.0
Ethylbenzene	1.0 ug/L	-	-	<20	<20	<20	<1.0
Naphthalene	5.0 ug/L	-	-	<100	<100	<100	<5.0
n-Propyl Benzene	1.0 ug/L	-	-	<20	<20	<20	<1.0
Tetrachloroethene	1.0 ug/L	-	-	30 [1]	28 [1]	29 [1]	<1.0
Toluene	1.0 ug/L	-	-	<20	<20	<20	<1.0
1,1,1-Trichloroethane	1.0 ug/L	-	-	<20	<20	<20	<1.0
1,1,2-Trichloroethane	1.0 ug/L	-	-	<20	<20	<20	<1.0
Trichloroethene	1.0 ug/L	-	-	710 [1]	960 [1]	950 [1]	16
1,3,5-Trimethylbenzene	1.0 ug/L	-	-	<20	<20	<20	<1.0
1,2,4-Trimethylbenzene	1.0 ug/L	-	-	<20	<20	<20	1.3
Vinyl chloride	1.0 ug/L	-	-	<20	27 [1]	30 [1] [2]	140 [1] [2]
m,p-Xylene	1.0 ug/L	-	-	<20	<20	<20	<1.0
o-Xylene	1.0 ug/L	-	-	<20	<20	<20	<1.0

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091702-04	T091702-05	T091702-06	T091702-07	T091702-08	T091702-09
MATRIX	Minimum	Soil	Soil	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	NS-08 (15-16')	Dup-03	NS-07 (20-24')	NS-08 (20-24')	Dup-09	NS-09 (20-24')

Volatile Organic Compounds by EPA Method 8260B (continued)

Dibromofluoromethane	140 [surr]	-	-	116%	127%	117%	107%
Toluene-d8	140 [surr]	-	-	93.3%	101%	91.4%	102%
4-Bromofluorobenzene	140 [surr]	-	-	91.3%	100%	91.6%	96.2%

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	96.2	96.9	-	-	-	-
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RMT, Inc	Project: Tecumseh Products Company
3754 Ranchero Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091702-10	T091702-11	T091702-12	T091702-13	-	-
MATRIX	Minimum	Soil	Soil	Soil	Water	-	-
SAMPLE ID	Reporting Limit	NS-09 (2-3')	NS-10 (8-9')	NS-10 (10-11')	NS-10 (21-25')	-	-

Volatile Organic Compounds by EPA Method 8260B (Soil)

Benzene	25 ug/kg dry	<30	<430	<27	-	-	-
n-Butyl Benzene	25 ug/kg dry	1200	9100 [1]	910	-	-	-
Chloroethane	500 ug/kg dry	<600	<8500	<540	-	-	-
Chloroform	25 ug/kg dry	<30	<430	<27	-	-	-
1,1-Dichloroethane	25 ug/kg dry	<30	<430	<27	-	-	-
1,2-Dichloroethane	25 ug/kg dry	<30	<430	<27	-	-	-
trans-1,2-Dichloroethene	25 ug/kg dry	77	<430	<27	-	-	-
cis-1,2-Dichloroethene	25 ug/kg dry	4900 [1]	880 [1]	340	-	-	-
1,1-Dichloroethene	25 ug/kg dry	<30	<430	<27	-	-	-
Ethylbenzene	25 ug/kg dry	88	1200 [1]	110	-	-	-
Naphthalene	250 ug/kg dry	1200	14000 [1]	1500	-	-	-
n-Propyl Benzene	25 ug/kg dry	370	4000 [1]	360	-	-	-
Tetrachloroethene	25 ug/kg dry	<30	450 [1]	28	-	-	-
Toluene	25 ug/kg dry	86	920 [1]	90	-	-	-
1,1,1-Trichloroethane	25 ug/kg dry	<30	<430	<27	-	-	-
1,1,2-Trichloroethane	25 ug/kg dry	<30	<430	<27	-	-	-
Trichloroethene	25 ug/kg dry	310	<430	61	-	-	-
1,3,5-Trimethylbenzene	25 ug/kg dry	1900	9700 [1]	980	-	-	-
1,2,4-Trimethylbenzene	25 ug/kg dry	5400 [1]	34000 [1]	3100 [1]	-	-	-
Vinyl chloride	25 ug/kg dry	480	<430	72	-	-	-
m,p-Xylene	50 ug/kg dry	390	3600 [1]	360	-	-	-
o-Xylene	25 ug/kg dry	330	3100 [1]	300	-	-	-
Dibromofluoromethane	140 [surr]	109%	121%	112%	-	-	-
Toluene-d8	140 [surr]	95.5%	104%	96.9%	-	-	-

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Chemist

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091702-10	T091702-11	T091702-12	T091702-13	-	-
MATRIX	Minimum	Soil	Soil	Soil	Water	-	-
SAMPLE ID	Reporting Limit	NS-09 (2-3')	NS-10 (8-9')	NS-10 (10-11')	NS-10 (21-25')	-	-

Volatile Organic Compounds by EPA Method 8260B (continued)

4-Bromofluorobenzene	140 [surr]	104%	105%	103%	-	-	-
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Volatile Organic Compounds by EPA Method 8260B (Water)

Benzene	1.0 ug/L	-	-	-	<10	-	-
n-Butyl Benzene	1.0 ug/L	-	-	-	<10	-	-
Chloroethane	5.0 ug/L	-	-	-	<50	-	-
Chloroform	1.0 ug/L	-	-	-	<10	-	-
1,1-Dichloroethane	1.0 ug/L	-	-	-	26 [1]	-	-
1,2-Dichloroethane	1.0 ug/L	-	-	-	<10	-	-
trans-1,2-Dichloroethene	1.0 ug/L	-	-	-	13 [1]	-	-
cis-1,2-Dichloroethene	1.0 ug/L	-	-	-	380 [1]	-	-
1,1-Dichloroethene	1.0 ug/L	-	-	-	<10	-	-
Ethylbenzene	1.0 ug/L	-	-	-	<10	-	-
Naphthalene	5.0 ug/L	-	-	-	<50	-	-
n-Propyl Benzene	1.0 ug/L	-	-	-	<10	-	-
Tetrachloroethene	1.0 ug/L	-	-	-	<10	-	-
Toluene	1.0 ug/L	-	-	-	<10	-	-
1,1,1-Trichloroethane	1.0 ug/L	-	-	-	<10	-	-
1,1,2-Trichloroethane	1.0 ug/L	-	-	-	<10	-	-
Trichloroethene	1.0 ug/L	-	-	-	<10	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	-	-	-	<10	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	-	-	-	17 [1]	-	-
Vinyl chloride	1.0 ug/L	-	-	-	45 [1]	-	-
m,p-Xylene	1.0 ug/L	-	-	-	<10	-	-
o-Xylene	1.0 ug/L	-	-	-	<10	-	-

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Chemist

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/15/2009 to 04/21/2009	REPORTED: 04/30/2009 23:51
RECEIVED: 04/15/2009 to 04/21/2009	

LAB #		T091702-10	T091702-11	T091702-12	T091702-13	-	-
MATRIX	Minimum	Soil	Soil	Soil	Water	-	-
SAMPLE ID	Reporting Limit	NS-09 (2-3')	NS-10 (8-9')	NS-10 (10-11')	NS-10 (21-25')	-	-

Volatile Organic Compounds by EPA Method 8260B (continued)

Dibromofluoromethane	140 [surr]	-	-	-	119%	-	-
Toluene-d8	140 [surr]	-	-	-	106%	-	-
4-Bromofluorobenzene	140 [surr]	-	-	-	98.9%	-	-

Classical Chemistry Parameters (Soil)

% Solids	0.00 % by Weight	94.1	90.3	82.0	-	-	-
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Special Notes

- 1 = Data reported from a dilution
- 2 = Results may be biased high because of high continuing calibration verification (CCV).
- 3 = The Matrix Spike and/or Matrix Spike Duplicate recovery was outside of the laboratory control limits.
- 4 = Surrogate recovery was outside of laboratory control limits due to an apparent matrix effect.
- 5 = Analyte included in the analysis, but not detected
- 6 = Precision for the MS/MSD or lab duplicate was outside of control limits.

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**Attachment D
B Sample Report**

Environmental Chemistry Consulting Services, Inc.

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Madison, WI 53718
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Page 1 of 4

RMT, Inc

3754 Ranchero Drive
Ann Arbor, MI 48108

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

SAMPLED: 04/13/2009 to 04/20/2009

REPORTED: 05/01/2009 10:57

RECEIVED: 04/13/2009 to 04/20/2009

LAB #		T091601-03	T091602-04	T091603-09	T091604-05	T091604-08	T091605-08
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	DUP 01	Dup-02	Dup-03	Dup-04	Dup-05	Dup-06

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	-	<25 [2]	<25 [2]	<25 [2]	-	<25 [2]
Benzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
n-Butyl Benzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Chloroethane	5.0 ug/L	<20	<5.0	<5.0	<250	<5.0	<5.0
Chloroform	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
1,1-Dichloroethane	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
1,2-Dichloroethane	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
trans-1,2-Dichloroethene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
cis-1,2-Dichloroethene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
1,1-Dichloroethene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Ethylbenzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Naphthalene	5.0 ug/L	<20	<5.0	<5.0	<250	<5.0	<5.0
n-Propyl Benzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Tetrachloroethene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Toluene	1.0 ug/L	5.0 [1]	<1.0	<1.0	<50	<1.0	<1.0
1,1,1-Trichloroethane	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
1,1,2-Trichloroethane	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Trichloroethene	1.0 ug/L	26 [1]	<1.0	<1.0	770 [1]	2.2	<1.0
1,3,5-Trimethylbenzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
1,2,4-Trimethylbenzene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Vinyl chloride	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
m,p-Xylene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
o-Xylene	1.0 ug/L	<4.0	<1.0	<1.0	<50	<1.0	<1.0
Dibromofluoromethane	140 [surr]	116%	117%	105%	120%	115%	108%

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Chemist

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RMT, Inc

3754 Rancho Drive
Ann Arbor, MI 48108

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

SAMPLED: 04/13/2009 to 04/20/2009

REPORTED: 05/01/2009 10:57

RECEIVED: 04/13/2009 to 04/20/2009

LAB #		T091601-03	T091602-04	T091603-09	T091604-05	T091604-08	T091605-08
MATRIX	Minimum	Water	Water	Water	Water	Water	Water
SAMPLE ID	Reporting Limit	DUP 01	Dup-02	Dup-03	Dup-04	Dup-05	Dup-06

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	103%	99.9%	94.9%	105%	102%	93.2%
4-Bromofluorobenzene	140 [surr]	102%	99.2%	89.0%	102%	99.2%	91.6%

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RMT, Inc	Project: Tecumseh Products Company
3754 Rancho Drive	Project Number: [none]
Ann Arbor, MI 48108	Project Manager: Stacy Metz
SAMPLED: 04/13/2009 to 04/20/2009	REPORTED: 05/01/2009 10:57
RECEIVED: 04/13/2009 to 04/20/2009	

LAB #		T091701-05	-	-	-	-	-
MATRIX	Minimum	Water	-	-	-	-	-
SAMPLE ID	Reporting Limit	Dup-07	-	-	-	-	-

Volatile Organic Compounds by EPA Method 8260B (Water)

1,4-Dioxane	25 ug/L	<25 [2]	-	-	-	-	-
Benzene	1.0 ug/L	<1.0	-	-	-	-	-
n-Butyl Benzene	1.0 ug/L	<1.0	-	-	-	-	-
Chloroethane	5.0 ug/L	<5.0	-	-	-	-	-
Chloroform	1.0 ug/L	<1.0	-	-	-	-	-
1,1-Dichloroethane	1.0 ug/L	<1.0	-	-	-	-	-
1,2-Dichloroethane	1.0 ug/L	<1.0	-	-	-	-	-
trans-1,2-Dichloroethene	1.0 ug/L	<1.0	-	-	-	-	-
cis-1,2-Dichloroethene	1.0 ug/L	<1.0	-	-	-	-	-
1,1-Dichloroethene	1.0 ug/L	<1.0	-	-	-	-	-
Ethylbenzene	1.0 ug/L	<1.0	-	-	-	-	-
Naphthalene	5.0 ug/L	<5.0	-	-	-	-	-
n-Propyl Benzene	1.0 ug/L	<1.0	-	-	-	-	-
Tetrachloroethene	1.0 ug/L	<1.0	-	-	-	-	-
Toluene	1.0 ug/L	<1.0	-	-	-	-	-
1,1,1-Trichloroethane	1.0 ug/L	<1.0	-	-	-	-	-
1,1,2-Trichloroethane	1.0 ug/L	<1.0	-	-	-	-	-
Trichloroethene	1.0 ug/L	<1.0	-	-	-	-	-
1,3,5-Trimethylbenzene	1.0 ug/L	<1.0	-	-	-	-	-
1,2,4-Trimethylbenzene	1.0 ug/L	<1.0	-	-	-	-	-
Vinyl chloride	1.0 ug/L	1.1	-	-	-	-	-
m,p-Xylene	1.0 ug/L	<1.0	-	-	-	-	-
o-Xylene	1.0 ug/L	<1.0	-	-	-	-	-
Dibromofluoromethane	140 [surr]	122%	-	-	-	-	-

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Chemist

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RMT, Inc

3754 Ranchero Drive
Ann Arbor, MI 48108

Project: Tecumseh Products Company

Project Number: [none]

Project Manager: Stacy Metz

SAMPLED: 04/13/2009 to 04/20/2009

REPORTED: 05/01/2009 10:57

RECEIVED: 04/13/2009 to 04/20/2009

LAB #		T091701-05	-	-	-	-	-
MATRIX	Minimum	Water	-	-	-	-	-
SAMPLE ID	Reporting Limit	Dup-07	-	-	-	-	-

Volatile Organic Compounds by EPA Method 8260B (continued)

Toluene-d8	140 [surr]	99.2%	-	-	-	-	-
4-Bromofluorobenzene	140 [surr]	96.9%	-	-	-	-	-

Special Notes

- 1 = Data reported from a dilution
- 2 = Analyte included in the analysis, but not detected

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Nick Nigro For Eric Moen
Chemist

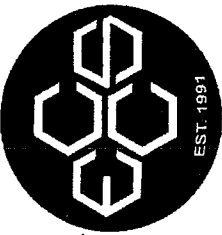
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Attachment E
Chain of Custody Documentation

Environmental Chemistry Consulting Services, Inc.

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Environmental Chemistry Consulting Services, Inc.
 2525 Advance Road
 Madison, WI 53718
 608-221-8700 (phone)
 608-221-4889 (fax)

CHAIN OF CUSTODY

Project Number: <u>8070.62</u> Project Name: <u>TPL Off-Site</u> Project Location: <u>Wauwasha MI</u> Turn Around (circle one): <u>Normal</u> (Rush) If Rush, Report Due Date: Sampled By (Print): <u>S. Metz, S. Middlebrook, J. Bacon</u>		Lab Work Order #: _____ Analyses Requested: _____ Preservation Codes: _____		Mail Report To: <u>Staff, S. Metz / J. Bacon</u> Company: <u>RMT, Inc</u> Address: <u>3754 Ranshore Drive</u> E-mail Address: <u>stacy.metz@rmtinc.com</u> Invoice To: <u>RMT</u> Company: Address:		Lab Receipt Time: _____ Lab ID: _____ Comments: <u>TO91601-01</u> <u>-02</u> <u>-03</u> <u>-04</u> <u>-05</u> <u>-06</u> <u>-07</u> <u>-08</u> <u>-09</u> <u>-10</u> <u>Assampled</u>	
Sample Description <u>B-24 6-10'</u> <u>B-23 14-18'</u> _____ <u>DUPOL</u> <u>STW #1</u> <u>STW #2</u> <u>STW #3</u> <u>STW #4</u> <u>STW #5</u> <u>STW #6</u> <u>STW #7</u>		Total # of Containers <u>4</u> <u>2</u> <u>2</u> <u>3</u> <u>2</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u>		Matrix <u>GW</u> <u>GW</u> <u>GW</u> <u>GW</u> <u>GW</u> <u>SW</u> <u>SW</u> <u>SW</u> <u>SW</u> <u>SW</u>		Collection Date Time <u>4/27/09 13:20 P</u> <u>" 11:23 A</u> <u>" -</u> <u>" 1:03 P</u> <u>" 10:22 A</u> <u>" 12:38 P</u> <u>" 12:50</u> <u>" 13:10</u> <u>" 13:21</u> <u>" 13:52</u>	
Relinquished By: <u>[Signature]</u> Relinquished By: _____		Date: <u>4/29/09</u> Date: _____ Time: <u>13:55</u> Time: _____		Received By: <u>[Signature]</u> Received By: _____ Date: <u>4/3/09</u> Date: _____ Time: <u>1400</u> Time: _____			
Preservation Codes A=None B=HCL C=H ₂ SO ₄ D=HNO ₃ E=EnCore F=Methanol G=NaOH O=Other (Indicate)		Custody Seal: Present/Absent Intact/Not Intact Seal #'s Shipped Via: _____		Receipt Temp: _____ Temp Blank Y N			



Environmental Chemistry Consulting Services, Inc.
 2525 Advance Road
 Madison, WI 53718
 608-221-8700 (phone)
 608-221-4889 (fax)

CHAIN OF CUSTODY

Project Number:		Lab Work Order #:		Mail Report To:	
Project Name:		Analyses Requested		Company:	
Project Location:		Preservation Codes		Address:	
Turn Around (circle one): Normal <input type="checkbox"/> Rush <input type="checkbox"/>		Total # of Containers		E-mail Address:	
If Rush, Report Due Date:		Matrix		Invoice To:	
Sampled By (Print):		Collection Date		Company:	
		Time		Address:	
Sample Description		Date		Comments	
		Time		Lab ID	
		Time		Lab Receipt Time	
B-32a (25'-29')	4-14-09 0913	6W	3	TO91602-01	As Sampled
B-32a (10'-14')	4-14-09 0948	6W	3	-02	
B-30a (30-34)	4-14-09 1015	6W	4	-03	
Dop-02	4/14/09 1015	6W	4	-04	
B20A (6-11')	4/14/09 1100	6W	4	-05	
B-18s (32'-36')	4/14/09 1219	6W	3	-06	
B-18s (22'-26')	4/14/09 1257	6W	3	-07	
B-14s (36-40)	4/14/09 1350	6W	4	-08	
B-14s (16-20)	4/14/09 1430	6W	4	-09	
B-26 (29'-33')	4/14/09 1542	6W	3	-10	
Relinquished By: <i>[Signature]</i>		Date: 4/14/09	Time: 17:30	Received By: <i>[Signature]</i>	
Relinquished By: <i>[Signature]</i>		Date: 4/14/09	Time: 14:30	Received By: <i>[Signature]</i>	
Custody Seal: Present/Absent		Intact/Not Intact	Seal #s	Receipt Temp: Y N	
Shipped Via:		Temp Blank Y N			

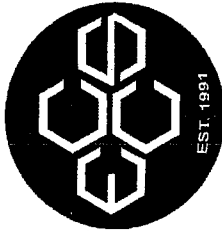


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CHAIN OF CUSTODY

Project Number:		Lab Work Order #:							
Project Name:		Analyses Requested:							
Project Location:		Preservation Codes:							
Turn Around (circle one):	Normal	Rush							
If Rush, Report Due Date:									
Sampled By (Print):									
Sample Description	Collection		Total # of Containers	Matrix	VOC's	Dioxane	Comments	Lab ID	Lab Receipt Time
	Date	Time							
B-26 (16'-20')	4-14-09	1607	3	GW	X		T091602-11	AS Sampled	
B-22 (18'-23')	4/14/09	1720	4	GW	X		-12		
B-22 (40'-44')	4/14/09	1625	4	GW	X		-13		

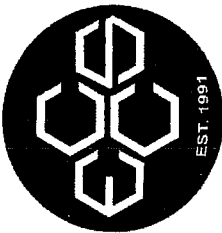
Relinquished By: <i>Abney</i>		Date: 4/14/09	Time: 17:30	Received By: <i>Sam M...</i>		Date: 4/14/09	Time: 17:50		
Relinquished Via:		Intact/Not Intact	Seal #'s	Received By:		Date:	Time:		
Custody Seal: Present/Absent		Intact/Not Intact	Seal #'s	Receipt Temp:					
Shipped Via:		Temp Blank	Y	N					



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CHAIN OF CUSTODY

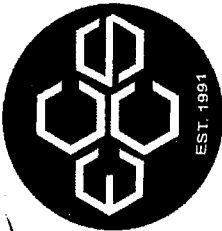
Project Number:		Lab Work Order #:		Mail Report To:	
Project Name:		Analyses Requested:		Company:	
Project Location:		Preservation Codes:		Address:	
Turn Around (circle one):	Normal	Rush	E-mail Address:		
If Rush, Report Due Date:		Invoice To:			
Sampled By (Print):		Company:			
		Address:			
		Total # of Containers		Comments	
		Matrix		Lab ID	
				Lab Receipt Time	
Sample Description	Date	Time	Collection		
B-19 (12-16')	4-15-09	1415	GW	3	T091603-11
B-23B (14-16')	4/15/09	1546	GW	3	-12
NS-3 (37-41')	4/15/09	1620	GW	3	-13
SS1 (45-49')	"	15:50	GW	4	-14
SS1 (24-28')	"	16:30	GW	4	-15
SS-1	"	16:40	S	5	-16
NS-3 (16'-20')	"	1655	GW	3	-17
Relinquished By: <i>Stacy Ant</i>		Date: 4/15	Time: 1730	Received By: <i>Garrett Moore</i>	
Relinquished By:		Date:	Time:	Received By:	
Custody Seal: Present/Absent		Intact/Not Intact	Seal #s	Receipt Temp:	
Shipped Via:		Temp Blank	Y N		



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CHAIN OF CUSTODY

Project Number:		Lab Work Order #:		Mail Report To:	
Project Name:		Analyses Requested		Company:	
Project Location:		Preservation Codes		Address:	
Turn Around (circle one): Normal <input type="checkbox"/> Rush <input type="checkbox"/>		Total # of Containers		E-mail Address:	
If Rush, Report Due Date:		Matrix		Invoice To:	
Sampled By (Print):		Collection		Company:	
		Date		Address:	
		Time			
Sample Description		Date		Comments	
		Time		Lab ID	
				Lab Receipt Time	
NS-4 (8'-12')		4-16-09 0805		T091604-01	
NS-4 (32'-36')		" 0853		-02	
NS-4 (14'-18')		" 0933		-03	
B-11 (29'-33')		" 10:00		-04	
Dup-04		" -		-05	
B-24B (5-7')		4/16/09 10:35		-06	
B-12 (24'-28')		4/16 11:50		-07	
DUP-05		4/16 -		-08	
SS-2 (8'-12')		4/16 11:53		-09	
SS-2 (16'-20')		4/16 11:57		-10	
Relinquished By: <i>Mary Ann</i>		Date: 4/16		Received By: <i>Sam Moss</i>	
Relinquished By:		Date:		Date: 4/16/09	
Custody Seal: Present/Absent		Intact/Not Intact		Date: 18-05	
Shipped Via:		Seal #s		Date:	
Preservation Codes		Matrix Codes		Temp Blank Y N	
A=None B=HCL C=H ₂ SO ₄		A=Air S=Soil W=Water O=Other			
D=HNO ₃ E=EtCore F=Methanol					
G=NaOH O=Other (Indicate)					



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CHAIN OF CUSTODY

Project Number:		Lab Work Order #:					
Project Name:		Analyses Requested:					
Project Location:		Preservation Codes:					
Turn Around (circle one):	Normal	Rush					
If Rush, Report Due Date:							
Sampled By (Print):							
Sample Description	Collection		Total # of Containers	Matrix	Comments	Lab ID	Lab Receipt Time
	Date	Time					
NS-2 (0-4')	4-16	1753	3	S	7091604-20	ASampled	
NS-2 (8-12')	4-16	1745	4	S	↓ -21	↓	

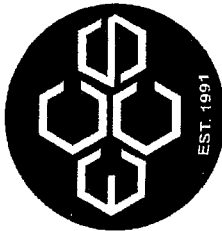
Relinquished By: <i>Maury Arty</i>		Date: 4/16	Time: 1800	Received By: <i>Sean Moran</i>		Date: 4/16/19	Time: 18:03
Relinquished Via:		Date:	Time:	Received By:		Date:	Time:
Custody Seal: Present/Absent		Intact/Not Intact	Seal #s	Receipt Temp:			
Shipped Via:				Temp Blank		Y N	



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CHAIN OF CUSTODY

Project Number:		Lab Work Order #:		Mail Report To:	
Project Name:		Analyses Requested:		Company:	
Project Location:		Preservation Codes:		Address:	
Turn Around (circle one): Normal <input type="checkbox"/> Rush <input type="checkbox"/>		Total # of Containers		E-mail Address:	
If Rush, Report Due Date:		Matrix		Invoice To:	
Sampled By (Print):		Collection Date		Company:	
		Time		Address:	
Sample Description		Date		Comments	
		Time		Lab ID	
SS-4 (8-12)		4/17 1220		T091605-11	
SS-5 (3-4)		4/17 1410		-12	
SS-5 (12-13)		4/17 1415		-13	
SS-6 (5-7)		4/17 1435		-14	
DUP-02		4/17		-15	
SS-6 (23-27)		4/17 1511		-16	
SS-5 (20-21)		4/17 1540		-17	
SS-5 (22-26)		4/17 1635		-18	
Relinquished By: <i>Mary [Signature]</i>		Date: 4/17/09 16:45		Received By: <i>[Signature]</i>	
Relinquished By:		Date:		Date: 4/17/09	
Custody Seal: Present/Absent		Intact/Not Intact		Seal #'s	
Shipped Via:				Temp Blank Y N	
Preservation Codes		Matrix Codes		Receipt Temp:	
A=None B=HCL C=H ₂ SO ₄		A=Air S=Soil W=Water O=Other		Time: 05:00	
D=HNO ₃ E=EnCore F=Methanol				Date: 4/17/09	
G=NaOH O=Other (Indicate)				Time:	



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CHAIN OF CUSTODY

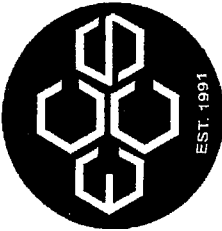
Project Number:		Lab Work Order #:		Mail Report To:			
Project Name:		Analyses Requested:		Company:			
Project Location:		Preservation Codes:		Address:			
Turn Around (circle one):	Normal	Rush		E-mail Address:			
If Rush, Report Due Date:				Invoice To:			
Sampled By (Print):				Company:			
				Address:			
Sample Description	Collection		Matrix	Total # of Containers	Comments	Lab ID	Lab Receipt Time
	Date	Time					
SS-7 (21'-22')	4-20	0855	S	5	709/605-01	ASample	
SS-7 (22'-26')	4-20	0921	GW	4			
B-35 (5-9')	4/20	10:00	GW	4			
B-35 (30-34')	4/20	9:30	GW	4			
DUP-07	4/20	-	GW	4			
B17 (24-28')	4/20	12:05	GW	4			
B-34 (41'-45')	4/20	1124	GW	3			
B-34 (14'-18')	4-20	1213	GW	3			
MW-1s	4/20	1155	GW	4			
MW-3s	4/20	1014	GW	3			
Relinquished By:	Date: 4/20/09		Time: 1335	Received By: <i>Eric Moran</i>		Date: 4/20/09	Time: 13:40
Relinquished By:	Date:		Time:	Received By:		Date:	Time:
Custody Seal: Present/Absent	Intact/Not Intact	Seal #s	Receipt Temp:				
Shipped Via:	Temp Blank	Y N					



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CHAIN OF CUSTODY

Project Number:		Lab Work Order #:		Mail Report To:		
Project Name:		Analyses Requested:		Company:		
Project Location:		Preservation Codes:		Address:		
Turn Around (circle one):	Normal	Rush	E-mail Address:			
If Rush, Report Due Date:		Invoice To:				
Sampled By (Print):		Company:				
		Address:				
		Comments		Lab ID	Lab Receipt Time	
Sample Description	Collection Date	Collection Time	Matrix	Total # of Containers	Lab ID	Lab Receipt Time
MW-025	4/20/09	1441	GW	3	7091605-21	As Sampled
MW-065	4/20/09	1537	GW	3	701-22	✓
MW-075	4/20/09	1340	GW	3	-23	✓
B15 (44-48')	4/20/09	1730	GW	4	-24	✓
B15 (24-28')	4/20	1811	GW	4	-25	✓
Relinquished By: <i>Arcy J...</i>		Date: 4/20/09	Time: 1825	Received By: <i>Eric Mac</i>	Date: 4/20/09	Time: 18:30
Relinquished By:		Date:	Time:	Received By:	Date:	Time:
Custody Seal: Present/Absent		Intact/Not Intact	Seal #s	Receipt Temp:		
Shipped Via:		Temp Blank Y N				



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CHAIN OF CUSTODY

Page ___ of ___

Project Number:		Lab Work Order #:	
Project Name:		Analyses Requested	
Project Location:		Preservation Codes	
Turn Around (circle one):	Normal	Rush	
If Rush, Report Due Date:			
Sampled By (Print):			
Sample Description	Collection Date	Collection Time	Total # of Containers
SS-8 (23'-27')	4/21	1005	4
SS-8 (19'-20')	4/21	0930	5
NS-07 (10-11')	4/21	1230	4
NS-08 (15-16')	4/21	1300	4
DUP-03	4/21	-	4
NS-07 (20-24')	4/21	1308	3
NS-08 (20-24')	4/21	1315	3
DUP-08 SEM 09	4/21	-	3
NS-09 20-24	4/21	1535	3
NS-09 (2-3)	4/21	1455	4
Matrix Codes	Relinquished By:	Date:	Time:
A=None B=HCL C=H ₂ SO ₄	<i>Harry McG</i>	4/21	1540
D=HNO ₃ E=EnCore F=Methanol	Relinquished By:	Date:	Time:
G=NaOH O=Other (Indicate)			
Matrix Codes	Custody Seal: Present/Absent	Intact/Not Intact	Seal #s
A=Air S=Soil W=Water O=Other			
Shipped Via:		Received By: <i>Seis Mon</i>	
		Date: 4/21/08	Time: 15:45
		Received By:	
		Date:	Time:
		Receipt Temp: Temp Blank Y N	



**Environmental Chemistry
Consulting Services, Inc.**
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608-221-4889 (fax)

CHAIN OF CUSTODY

Page ____ of ____

Project Number:		Lab Work Order #:		Mail Report To:		
Project Name:		Analyses Requested		Company:		
Project Location:		Preservation Codes		Address:		
Turn Around (circle one):	Normal	Rush	E-mail Address:			
If Rush, Report Due Date:		Total # of Containers		Invoice To:		
Sampled By (Print):		Matrix	Company:			
Sample Description	Date	Time	Collection	Comments	Lab ID	Lab Receipt Time
NS-10 (8-9)	4/21	15:25	S	4	X	AS Sampled
NS-10 (10-11)	4/21	15:25	S	4	X	
NS-10 (24-25)	4/21	15:32	GW	3	X	
Preservation Codes		Relinquished By:		Date:	Time:	
A=None B=HCL C=H ₂ SO ₄		Intact/Not Intact		Seal #s		
D=HNO ₃ E=EnCore F=Methanol		Present/Absent		Received By: <i>[Signature]</i>		
G=NaOH O=Other (Indicate)		Shipped Via:		Date: 4/21 15:40		
Matrix Codes		A=Air S=Soil W=Water O=Other		Received By: <i>[Signature]</i>		
Download this form at www.eccsmobilelab.com.		WHITE - REPORT COPY		Date: 4/21 15:40		
		YELLOW - LABORATORY COPY		Date: 4/21 15:40		
		PINK - SAMPLER/SUBMITTER		Date: 4/21 15:40		

May 22, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

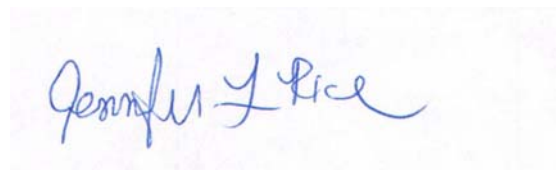
Work Order	Received	Description
0905290	05/18/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-37 (38.5-42.5)**
 Lab Sample ID: **0905290-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/12/09 13:28
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-37 (38.5-42.5)**
 Lab Sample ID: **0905290-01**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/12/09 13:28
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	0.0013	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	99	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	96	<i>75-128</i>
	<i>Toluene-d8</i>	99	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-38 (15-19)**
 Lab Sample ID: **0905290-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 13:03
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-38 (15-19)**
 Lab Sample ID: **0905290-02**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 13:03
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	0.0011	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	99	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	97	<i>75-128</i>
	<i>Toluene-d8</i>	99	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-36 (16-20)**
 Lab Sample ID: **0905290-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 10:02
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-36 (16-20)**
 Lab Sample ID: **0905290-03**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 10:02
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	98	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
<i>Toluene-d8</i>	98	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	96	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-39 (15-19)**
 Lab Sample ID: **0905290-04**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 15:32
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-39 (15-19)**
 Lab Sample ID: **0905290-04**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 15:32
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	100	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
	<i>Toluene-d8</i>	99	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-36 (12-16)**
 Lab Sample ID: **0905290-05**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 09:20
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-36 (12-16)**
 Lab Sample ID: **0905290-05**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 09:20
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	99	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	97	<i>75-128</i>
	<i>Toluene-d8</i>	99	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	94	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-38 (36-40)**
 Lab Sample ID: **0905290-06**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 12:40
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-38 (36-40)**
 Lab Sample ID: **0905290-06**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 12:40
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	100	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: RMT, Inc. - Ann Arbor Office	Work Order: 0905290
Project: Tecumseh Products	Description: Laboratory Services
Client Sample ID: MW-14S	Sampled: 05/14/09 10:15
Lab Sample ID: 0905290-07	Sampled By: B. Ritchie
Matrix: Water	Received: 05/18/09 07:45
Unit: ug/L	Prepared: 05/19/09 By: DJM
Dilution Factor: 1	Analyzed: 05/20/09 By: DMC
QC Batch: 0905585	Analytical Batch: 9E20029

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL
123-91-1	1,4-Dioxane	<3.0	3.0
Surrogates:			
	% Recovery	Control Limits	
<i>Nitrobenzene-d5</i>	83	<i>31-123</i>	
<i>2-Fluorobiphenyl</i>	83	<i>25-113</i>	
<i>o-Terphenyl</i>	85	<i>42-125</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-14S**
 Lab Sample ID: **0905290-07**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/14/09 10:15
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-14S**
 Lab Sample ID: **0905290-07**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/14/09 10:15
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	99	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
<i>Toluene-d8</i>	99	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-11S**
 Lab Sample ID: **0905290-08**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/14/09 16:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-11S**
 Lab Sample ID: **0905290-08**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/14/09 16:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	100	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	97	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	94	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **DUP-01**
 Lab Sample ID: **0905290-09**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 00:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	0.0011	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **DUP-01**
 Lab Sample ID: **0905290-09**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/13/09 00:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	99	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>
	<i>Toluene-d8</i>	99	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-01**
 Lab Sample ID: **0905290-10**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 00:00
 Sampled By: TML
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-01**
 Lab Sample ID: **0905290-10**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 00:00
 Sampled By: TML
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	100	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
<i>Toluene-d8</i>	99	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	94	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-13S**
 Lab Sample ID: **0905290-11**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 09:27
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-13S**
 Lab Sample ID: **0905290-11**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 09:27
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	99	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
	<i>Toluene-d8</i>	100	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-12S**
 Lab Sample ID: **0905290-12**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 09:50
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-12S**
 Lab Sample ID: **0905290-12**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 09:50
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	0.0014	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	101	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	96	<i>75-128</i>
<i>Toluene-d8</i>	99	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-15S**
 Lab Sample ID: **0905290-13**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 11:31
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-15S**
 Lab Sample ID: **0905290-13**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 11:31
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	100	<i>82-118</i>	
<i>1,2-Dichloroethane-d4</i>	98	<i>75-128</i>	
<i>Toluene-d8</i>	100	<i>88-108</i>	
<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-40 (42-46)**
 Lab Sample ID: **0905290-14**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 14:30
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

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*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-40 (42-46)**
 Lab Sample ID: **0905290-14**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 14:30
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	99	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	95	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-40 (16-20)**
 Lab Sample ID: **0905290-15**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 14:46
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **B-40 (16-20)**
 Lab Sample ID: **0905290-15**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 14:46
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	100	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	94	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-10S**
 Lab Sample ID: **0905290-16**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 15:14
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-10S**
 Lab Sample ID: **0905290-16**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 15:14
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	102	<i>82-118</i>
<i>1,2-Dichloroethane-d4</i>	100	<i>75-128</i>
<i>Toluene-d8</i>	100	<i>88-108</i>
<i>4-Bromofluorobenzene</i>	93	<i>82-114</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **DUP-02**
 Lab Sample ID: **0905290-17**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 00:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

CAS Number	Analyte	Analytical Result	RL
71-43-2	Benzene	<0.0010	0.0010
108-86-1	Bromobenzene	<0.0010	0.0010
75-27-4	Bromodichloromethane	<0.0010	0.0010
75-25-2	Bromoform	<0.0010	0.0010
*74-83-9	Bromomethane	<0.0010	0.0010
56-23-5	Carbon Tetrachloride	<0.0010	0.0010
108-90-7	Chlorobenzene	<0.0010	0.0010
75-00-3	Chloroethane	<0.0010	0.0010
67-66-3	Chloroform	<0.0010	0.0010
74-87-3	Chloromethane	<0.0010	0.0010
95-49-8	2-Chlorotoluene	<0.0010	0.0010
106-43-4	4-Chlorotoluene	<0.0010	0.0010
124-48-1	Dibromochloromethane	<0.0010	0.0010
74-95-3	Dibromomethane	<0.0010	0.0010
95-50-1	1,2-Dichlorobenzene	<0.0010	0.0010
541-73-1	1,3-Dichlorobenzene	<0.0010	0.0010
106-46-7	1,4-Dichlorobenzene	<0.0010	0.0010
75-71-8	Dichlorodifluoromethane	<0.0010	0.0010
75-34-3	1,1-Dichloroethane	<0.0010	0.0010
107-06-2	1,2-Dichloroethane	<0.0010	0.0010
75-35-4	1,1-Dichloroethene	<0.0010	0.0010
156-59-2	cis-1,2-Dichloroethene	<0.0010	0.0010
156-60-5	trans-1,2-Dichloroethene	<0.0010	0.0010
78-87-5	1,2-Dichloropropane	<0.0010	0.0010
142-28-9	1,3-Dichloropropane	<0.0010	0.0010
594-20-7	2,2-Dichloropropane	<0.0010	0.0010
563-58-6	1,1-Dichloropropene	<0.0010	0.0010
10061-01-5	cis-1,3-Dichloropropene	<0.0010	0.0010
10061-02-6	trans-1,3-Dichloropropene	<0.0010	0.0010
100-41-4	Ethylbenzene	<0.0010	0.0010
75-09-2	Methylene Chloride	<0.0050	0.0050

Continued on next page

*See Statement of Data Qualifications

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **DUP-02**
 Lab Sample ID: **0905290-17**
 Matrix: Water
 Unit: mg/L
 Dilution Factor: 1
 QC Batch: 0905713

Work Order: **0905290**
 Description: Laboratory Services
 Sampled: 05/15/09 00:00
 Sampled By: B. Ritchie
 Received: 05/18/09 07:45
 Prepared: 05/20/09 By: JDM
 Analyzed: 05/20/09 By: JDM
 Analytical Batch: 9E21025

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

CAS Number	Analyte	Analytical Result	RL
100-42-5	Styrene	<0.0010	0.0010
630-20-6	1,1,1,2-Tetrachloroethane	<0.0010	0.0010
79-34-5	1,1,2,2-Tetrachloroethane	<0.0010	0.0010
127-18-4	Tetrachloroethene	<0.0010	0.0010
108-88-3	Toluene	<0.0010	0.0010
120-82-1	1,2,4-Trichlorobenzene	<0.0010	0.0010
71-55-6	1,1,1-Trichloroethane	<0.0010	0.0010
79-00-5	1,1,2-Trichloroethane	<0.0010	0.0010
79-01-6	Trichloroethene	<0.0010	0.0010
75-69-4	Trichlorofluoromethane	<0.0010	0.0010
96-18-4	1,2,3-Trichloropropane	<0.0010	0.0010
75-01-4	Vinyl Chloride	<0.0010	0.0010
1330-20-7	Xylene (Total)	<0.0030	0.0030
Surrogates:			
		% Recovery	Control Limits
	<i>Dibromofluoromethane</i>	100	<i>82-118</i>
	<i>1,2-Dichloroethane-d4</i>	99	<i>75-128</i>
	<i>Toluene-d8</i>	100	<i>88-108</i>
	<i>4-Bromofluorobenzene</i>	94	<i>82-114</i>

QUALITY CONTROL REPORT

Semivolatile Organic Compounds by EPA Method 8270C

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905585 3510C Liquid-Liquid Extraction/USEPA-8270C

Method Blank	Analyzed:	05/20/2009	By: DMC
Unit: ug/L	Analytical Batch:	9E20029	

1,4-Dioxane <3.0 3.0

Surrogates:

<i>Nitrobenzene-d5</i>	77	31-123
<i>2-Fluorobiphenyl</i>	83	25-113
<i>o-Terphenyl</i>	84	42-125

Laboratory Control Sample	Analyzed:	05/20/2009	By: DMC
Unit: ug/L	Analytical Batch:	9E20029	

1,4-Dioxane 10.0 **3.33** 33 21-100 3.0

Surrogates:

<i>Nitrobenzene-d5</i>	71	31-123
<i>2-Fluorobiphenyl</i>	82	25-113
<i>o-Terphenyl</i>	84	42-125

Laboratory Control Sample Duplicate	Analyzed:	05/20/2009	By: DMC
Unit: ug/L	Analytical Batch:	9E20029	

1,4-Dioxane 10.0 **2.74** 27 21-100 19 20 3.0

Surrogates:

<i>Nitrobenzene-d5</i>	91	31-123
<i>2-Fluorobiphenyl</i>	84	25-113
<i>o-Terphenyl</i>	94	42-125

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905713 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank	Analyzed:	05/20/2009	By: JDM
Unit: mg/L	Analytical Batch:	9E21025	

Benzene		<0.0010	0.0010
Bromobenzene		<0.0010	0.0010
Bromodichloromethane		<0.0010	0.0010
Bromoform		<0.0010	0.0010
Bromomethane		<0.0010	0.0010
Carbon Tetrachloride		<0.0010	0.0010
Chlorobenzene		<0.0010	0.0010
Chloroethane		<0.0010	0.0010
Chloroform		<0.0010	0.0010
Chloromethane		<0.0010	0.0010
2-Chlorotoluene		<0.0010	0.0010
4-Chlorotoluene		<0.0010	0.0010
Dibromochloromethane		<0.0010	0.0010
Dibromomethane		<0.0010	0.0010
1,2-Dichlorobenzene		<0.0010	0.0010
1,3-Dichlorobenzene		<0.0010	0.0010
1,4-Dichlorobenzene		<0.0010	0.0010
Dichlorodifluoromethane		<0.0010	0.0010
1,1-Dichloroethane		<0.0010	0.0010
1,2-Dichloroethane		<0.0010	0.0010
1,1-Dichloroethene		<0.0010	0.0010
cis-1,2-Dichloroethene		<0.0010	0.0010
trans-1,2-Dichloroethene		<0.0010	0.0010
1,2-Dichloropropane		<0.0010	0.0010
1,3-Dichloropropane		<0.0010	0.0010
2,2-Dichloropropane		<0.0010	0.0010
1,1-Dichloropropene		<0.0010	0.0010
cis-1,3-Dichloropropene		<0.0010	0.0010
trans-1,3-Dichloropropene		<0.0010	0.0010
Ethylbenzene		<0.0010	0.0010
Methylene Chloride		<0.0050	0.0050
Styrene		<0.0010	0.0010
1,1,1,2-Tetrachloroethane		<0.0010	0.0010
1,1,2,2-Tetrachloroethane		<0.0010	0.0010
Tetrachloroethene		<0.0010	0.0010
Toluene		<0.0010	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905713 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Method Blank (Continued)	Analyzed:	05/20/2009	By: JDM
Unit: mg/L	Analytical Batch:	9E21025	

1,2,4-Trichlorobenzene		<0.0010		0.0010
1,1,1-Trichloroethane		<0.0010		0.0010
1,1,2-Trichloroethane		<0.0010		0.0010
Trichloroethene		<0.0010		0.0010
Trichlorofluoromethane		<0.0010		0.0010
1,2,3-Trichloropropane		<0.0010		0.0010
Vinyl Chloride		<0.0010		0.0010
Xylene (Total)		<0.0030		0.0030

Method Blank	Analyzed:	05/20/2009	By: JDM
Unit: ug/L	Analytical Batch:	9E21025	

Surrogates:

<i>Dibromofluoromethane</i>	100	82-118
<i>1,2-Dichloroethane-d4</i>	97	75-128
<i>Toluene-d8</i>	99	88-108
<i>4-Bromofluorobenzene</i>	95	82-114

Laboratory Control Sample	Analyzed:	05/20/2009	By: JDM
Unit: mg/L	Analytical Batch:	9E21025	

Benzene	0.0100	0.00870	87	70-130	0.0010
Bromobenzene	0.0100	0.00898	90	70-130	0.0010
Bromodichloromethane	0.0100	0.00948	95	70-130	0.0010
Bromoform	0.0100	0.0106	106	70-130	0.0010
Bromomethane	0.0100	0.00624	62	70-130	0.0010
Carbon Tetrachloride	0.0100	0.00920	92	70-130	0.0010
Chlorobenzene	0.0100	0.00921	92	70-130	0.0010
Chloroethane	0.0100	0.00829	83	70-130	0.0010
Chloroform	0.0100	0.00858	86	70-130	0.0010
Chloromethane	0.0100	0.00793	79	70-130	0.0010
2-Chlorotoluene	0.0100	0.00924	92	70-130	0.0010
4-Chlorotoluene	0.0100	0.00939	94	70-130	0.0010
Dibromochloromethane	0.0100	0.0100	100	70-130	0.0010
Dibromomethane	0.0100	0.00938	94	70-130	0.0010
1,2-Dichlorobenzene	0.0100	0.00923	92	70-130	0.0010
1,3-Dichlorobenzene	0.0100	0.00948	95	70-130	0.0010
1,4-Dichlorobenzene	0.0100	0.00922	92	70-130	0.0010
Dichlorodifluoromethane	0.0100	0.00749	75	70-130	0.0010

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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905713 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample (Continued)	Analyzed:	05/20/2009	By: JDM
Unit: mg/L	Analytical Batch:	9E21025	

1,1-Dichloroethane	0.0100	0.00847	85	70-130		0.0010
1,2-Dichloroethane	0.0100	0.00882	88	70-130		0.0010
1,1-Dichloroethene	0.0100	0.00854	85	70-130		0.0010
cis-1,2-Dichloroethene	0.0100	0.00889	89	70-130		0.0010
trans-1,2-Dichloroethene	0.0100	0.00899	90	70-130		0.0010
1,2-Dichloropropane	0.0100	0.00884	88	70-130		0.0010
1,3-Dichloropropane	0.0100	0.00932	93	70-130		0.0010
2,2-Dichloropropane	0.0100	0.0107	107	70-130		0.0010
1,1-Dichloropropene	0.0100	0.00844	84	70-130		0.0010
cis-1,3-Dichloropropene	0.0100	0.00845	84	70-130		0.0010
trans-1,3-Dichloropropene	0.0100	0.00899	90	70-130		0.0010
Ethylbenzene	0.0100	0.00936	94	70-130		0.0010
Methylene Chloride	0.0100	0.00861	86	70-130		0.0050
Styrene	0.0100	0.00974	97	70-130		0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0101	101	70-130		0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0104	104	70-130		0.0010
Tetrachloroethene	0.0100	0.00964	96	70-130		0.0010
Toluene	0.0100	0.00905	91	70-130		0.0010
1,2,4-Trichlorobenzene	0.0100	0.00737	74	70-130		0.0010
1,1,1-Trichloroethane	0.0100	0.00890	89	70-130		0.0010
1,1,2-Trichloroethane	0.0100	0.00941	94	70-130		0.0010
Trichloroethene	0.0100	0.00864	86	70-130		0.0010
Trichlorofluoromethane	0.0100	0.00947	95	70-130		0.0010
1,2,3-Trichloropropane	0.0100	0.0107	107	70-130		0.0010
Vinyl Chloride	0.0100	0.00820	82	70-130		0.0010
Xylene (Total)	0.0300	0.0290	97	70-130		0.0030

Laboratory Control Sample	Analyzed:	05/20/2009	By: JDM
Unit: ug/L	Analytical Batch:	9E21025	

Surrogates:

<i>Dibromofluoromethane</i>	101	82-118
<i>1,2-Dichloroethane-d4</i>	95	75-128
<i>Toluene-d8</i>	98	88-108
<i>4-Bromofluorobenzene</i>	99	82-114

Laboratory Control Sample Duplicate	Analyzed:	05/20/2009	By: JDM
Unit: mg/L	Analytical Batch:	9E21025	

Benzene	0.0100	0.00885	88	70-130	2	20	0.0010
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QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905713 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample Duplicate (Continued)

Analyzed: 05/20/2009 By: JDM

Unit: mg/L

Analytical Batch: 9E21025

Bromobenzene	0.0100	0.00894	89	70-130	0.4	20	0.0010
Bromodichloromethane	0.0100	0.00937	94	70-130	1	20	0.0010
Bromoform	0.0100	0.0106	106	70-130	0.2	20	0.0010
Bromomethane	0.0100	0.00711	71	70-130	13	20	0.0010
Carbon Tetrachloride	0.0100	0.00947	95	70-130	3	20	0.0010
Chlorobenzene	0.0100	0.00912	91	70-130	1	20	0.0010
Chloroethane	0.0100	0.00886	89	70-130	7	20	0.0010
Chloroform	0.0100	0.00871	87	70-130	2	20	0.0010
Chloromethane	0.0100	0.00803	80	70-130	1	20	0.0010
2-Chlorotoluene	0.0100	0.00925	92	70-130	0.1	20	0.0010
4-Chlorotoluene	0.0100	0.00936	94	70-130	0.3	20	0.0010
Dibromochloromethane	0.0100	0.0100	100	70-130	0	20	0.0010
Dibromomethane	0.0100	0.00924	92	70-130	2	20	0.0010
1,2-Dichlorobenzene	0.0100	0.00925	92	70-130	0.2	20	0.0010
1,3-Dichlorobenzene	0.0100	0.00942	94	70-130	0.6	20	0.0010
1,4-Dichlorobenzene	0.0100	0.00921	92	70-130	0.1	20	0.0010
Dichlorodifluoromethane	0.0100	0.00760	76	70-130	1	20	0.0010
1,1-Dichloroethane	0.0100	0.00854	85	70-130	0.8	20	0.0010
1,2-Dichloroethane	0.0100	0.00866	87	70-130	2	20	0.0010
1,1-Dichloroethene	0.0100	0.00876	88	70-130	3	20	0.0010
cis-1,2-Dichloroethene	0.0100	0.00889	89	70-130	0	20	0.0010
trans-1,2-Dichloroethene	0.0100	0.00925	92	70-130	3	20	0.0010
1,2-Dichloropropane	0.0100	0.00885	88	70-130	0.1	20	0.0010
1,3-Dichloropropane	0.0100	0.00927	93	70-130	0.5	20	0.0010
2,2-Dichloropropane	0.0100	0.0109	109	70-130	2	20	0.0010
1,1-Dichloropropene	0.0100	0.00879	88	70-130	4	20	0.0010
cis-1,3-Dichloropropene	0.0100	0.00872	87	70-130	3	20	0.0010
trans-1,3-Dichloropropene	0.0100	0.00895	90	70-130	0.4	20	0.0010
Ethylbenzene	0.0100	0.00932	93	70-130	0.4	20	0.0010
Methylene Chloride	0.0100	0.00862	86	70-130	0.1	20	0.0050
Styrene	0.0100	0.00986	99	70-130	1	20	0.0010
1,1,1,2-Tetrachloroethane	0.0100	0.0101	101	70-130	0.7	20	0.0010
1,1,1,2,2-Tetrachloroethane	0.0100	0.0101	101	70-130	3	20	0.0010
Tetrachloroethene	0.0100	0.00967	97	70-130	0.3	20	0.0010
Toluene	0.0100	0.00907	91	70-130	0.2	20	0.0010
1,2,4-Trichlorobenzene	0.0100	0.00754	75	70-130	2	20	0.0010

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds in Drinking Water by EPA Method 524.2 (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0905713 (Continued) 5030B Aqueous Purge & Trap/USEPA-524.2

Laboratory Control Sample Duplicate (Continued)

Analyzed: 05/20/2009 By: JDM

Unit: mg/L

Analytical Batch: 9E21025

1,1,1-Trichloroethane	0.0100	0.00888	89	70-130	0.2	20	0.0010
1,1,2-Trichloroethane	0.0100	0.00948	95	70-130	0.7	20	0.0010
Trichloroethene	0.0100	0.00893	89	70-130	3	20	0.0010
Trichlorofluoromethane	0.0100	0.00979	98	70-130	3	20	0.0010
1,2,3-Trichloropropane	0.0100	0.0101	101	70-130	5	20	0.0010
Vinyl Chloride	0.0100	0.00851	85	70-130	4	20	0.0010
Xylene (Total)	0.0300	0.0293	98	70-130	0.8	20	0.0030

Laboratory Control Sample Duplicate

Analyzed: 05/20/2009 By: JDM

Unit: ug/L

Analytical Batch: 9E21025

Surrogates:

<i>Dibromofluoromethane</i>	101	82-118
<i>1,2-Dichloroethane-d4</i>	96	75-128
<i>Toluene-d8</i>	99	88-108
<i>4-Bromofluorobenzene</i>	98	82-114

STATEMENT OF DATA QUALIFICATIONS

Volatile Organic Compounds in Drinking Water by EPA Method 524.2

Qualification: The LCS and/or LCSD recovery was less than the lower control limit but greater than or equal to 10%. All results for this analyte in all samples from the associated QC batch are considered estimated.

Analysis: USEPA-524.2

Sample/Analyte:	0905290-01	B-37 (38.5-42.5)	Bromomethane
	0905290-02	B-38 (15-19)	Bromomethane
	0905290-03	B-36 (16-20)	Bromomethane
	0905290-04	B-39 (15-19)	Bromomethane
	0905290-05	B-36 (12-16)	Bromomethane
	0905290-06	B-38 (36-40)	Bromomethane
	0905290-07	MW-14S	Bromomethane
	0905290-08	MW-11S	Bromomethane
	0905290-09	DUP-01	Bromomethane
	0905290-10	TB-01	Bromomethane
	0905290-11	MW-13S	Bromomethane
	0905290-12	MW-12S	Bromomethane
	0905290-13	MW-15S	Bromomethane
	0905290-14	B-40 (42-46)	Bromomethane
	0905290-15	B-40 (16-20)	Bromomethane
	0905290-16	MW-10S	Bromomethane
	0905290-17	DUP-02	Bromomethane



Trimatrix Laboratories, Inc.

5560 Corporate Exchange Court SE Grand Rapids, MI 49512
Phone (616) 975-4500 Fax (616) 942-7463
www.trimatrixlabs.com

Chain of Custody Record

COC No. **128647**

Analyses Requested

Page 1 of 2

For Lab Use Only

Cart: 8

VOA Rack/Tray: 400R, 359 61

Receipt Log No.: 27.1

Project Chemist: _____

Laboratory Project No.: 0905290

Client Name: RMT

Address: 3754 Ranchere Drive

Ann Arbor, MI 48108

Phone: 734.971.7630

Fax: 734.971.9222

Project Name: Teumseh Products

Client Project No./PO No.: 8070.02

Invoice No.: _____

Client Other (comments)

Contact/Report To: John Bacon

Container Type (corresponds to Container Packing List)	1	2
D		
A		
VOC		
1,4 Dioxine		

Test Matrix Group Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C O M P	R A B	Matrix	Number of Containers Submitted	Total	Sample Comments
	01	B-37 (36.5 - 42.5)		5/12/09	1328	X		GW	2	2	
	02	B-38 (15-19)		5/13/09	1303	X			2	2	
	03	B-36 (16-20)			1002	X			2	2	
	04	B-39 (15-19)			1532	X			2	2	
	05	B-36 (12-16)			0920	X			2	2	
	06	B-38 (36-40)			1240	X			2	2	
	07	MW-14S		5/14/09	1015	X			2	4	
	08	MW-11S			1600	X			2	2	
	09	DUP-01		5/13		X		GW	2	2	
	10	TB-01						DI	1	1	

Sampled By (print): Brent Ritchie

How Shipped? Hand Carrier Fedex

Tracking No.: _____

Sampler's Signature: [Signature]

Company: RMT

1. Relinquished By: [Signature] Date: 5/19/09 Time: 5:00

2. Received By: FEDEX Date: 5/19/09 Time: 5:10

3. Relinquished By: [Signature] Date: 5-18-09 Time: 0745



5560 Corporate Exchange Court SE Grand Rapids, MI 49512
 Phone (616) 975-4500 Fax (616) 942-7463
 www.trimatrixlabs.com

Chain of Custody Record

COC No. **128633**

Analyses Requested

Page **2** of **2**

For Lab Use Only

Cart: **8**

VOA Rack/Tray: **400R, 359 5**

Receipt Log No.: **27.1**

Project Chemist: **JR**

Laboratory Project No.: **0905290**

Client Name: **RMT**

Address: **3754 Randers Dr**

Phone: **734.971.7080**

Fax: **734.971.9022**

Project Name: **Tecumseh Products**

Client Project No./PO No.: **8070.02**

Invoice No.:

Client

Other (comments)

Contact/Report To: **John Bacon**

Container Type (corresponds to Container Packing List)	Number of Containers Submitted	Analyses Requested
VOCs	1	

Test Matrix Group Code	Laboratory Sample Number	Sample ID	Cooler ID	Sample Date	Sample Time	C O M P	G R A B	Matrix	Number of Containers Submitted	Final	Sample Comments
	11	MW-135		5/15/09	9:27			X GW	1	2	
	12	MW-125			9:50			X GW	1	2	
	13	MW-155			11:31			X GW	1	2	
	14	B-40 (12-46)			14:30			X GW	1	2	
	15	B-40 (16-20)			14:46			X GW	1	2	
	16	MW-105			15:14			X GW	1	2	
	17	OWP-02						X GW	1	2	

Sampled By (print): **Brent Ritchie**

Sampler's Signature: *[Signature]*

Company: **RMT**

How Shipped? **Hand** Carrier: **Fedex**

Tracking No.:

1. Relinquished By: *[Signature]* Date: **5/15/09** Time: **5:00**

2. Received By: **FEDEX** Date: **5/15/09** Time: **5:00**

3. Relinquished By: *[Signature]* Date: **5.18.09** Time: **0745**

3. Received by Lab By: *[Signature]* Date: **5.18.09** Time: **0745**

August 03, 2009

RMT, Inc. - Ann Arbor Office
Attn: John Bacon
3754 Ranchero Drive
Ann Arbor, MI 48108-2771

Project: Tecumseh Products

Dear John Bacon,

Enclosed is a copy of the laboratory report, comprised of the following work order(s), for test samples received by TriMatrix Laboratories:

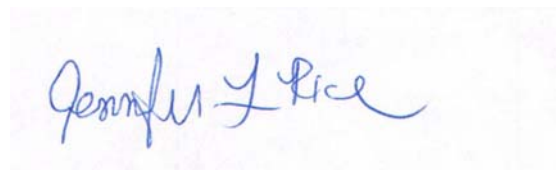
Work Order	Received	Description
0907498	07/25/2009	Laboratory Services

This report relates only to the sample(s), as received. Test results are in compliance with the requirements of the National Environmental Laboratory Accreditation Conference (NELAC). Any qualifications of results, including sample acceptance requirements, are explained in the Statement of Data Qualifications.

Estimates of analytical uncertainties for the test results contained within this report are available upon request.

If you have any questions or require further information, please do not hesitate to contact me.

Sincerely,



Jennifer L. Rice
Project Chemist

Enclosures(s)

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-17S**
 Lab Sample ID: **0907498-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 16:25
 Sampled By: B. Ritchie
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-17S**
 Lab Sample ID: **0907498-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 16:25
 Sampled By: B. Ritchie
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-17S**
 Lab Sample ID: **0907498-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 16:25
 Sampled By: B. Ritchie
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0

<i>Surrogates:</i>	<i>% Recovery</i>	<i>Control Limits</i>
<i>Dibromofluoromethane</i>	102	<i>88-115</i>
<i>1,2-Dichloroethane-d4</i>	102	<i>81-116</i>
<i>Toluene-d8</i>	104	<i>87-113</i>
<i>4-Bromofluorobenzene</i>	96	<i>78-116</i>

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **MW-17S**
 Lab Sample ID: **0907498-01**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908612

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 16:25
 Sampled By: B. Ritchie
 Received: 07/25/09 08:55
 Prepared: 07/29/09 By: BJH
 Analyzed: 07/30/09 By: DMC
 Analytical Batch: 9G30043

Semivolatile Organic Compounds by EPA Method 8270C

CAS Number	Analyte	Analytical Result	RL
123-91-1	1,4-Dioxane	<3.0	3.0
Surrogates:			
	% Recovery	Control Limits	
<i>Nitrobenzene-d5</i>	81	<i>31-123</i>	
<i>2-Fluorobiphenyl</i>	73	<i>25-113</i>	
<i>o-Terphenyl</i>	93	<i>42-125</i>	

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-01**
 Lab Sample ID: **0907498-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 00:00
 Sampled By: TML
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B

CAS Number	Analyte	Analytical Result	RL
67-64-1	Acetone	<20	20
107-13-1	Acrylonitrile	<2.0	2.0
71-43-2	Benzene	<1.0	1.0
108-86-1	Bromobenzene	<1.0	1.0
74-97-5	Bromochloromethane	<1.0	1.0
75-27-4	Bromodichloromethane	<1.0	1.0
75-25-2	Bromoform	<1.0	1.0
74-83-9	Bromomethane	<5.0	5.0
104-51-8	n-Butylbenzene	<1.0	1.0
135-98-8	sec-Butylbenzene	<1.0	1.0
98-06-6	tert-Butylbenzene	<1.0	1.0
75-15-0	Carbon Disulfide	<1.0	1.0
56-23-5	Carbon Tetrachloride	<1.0	1.0
108-90-7	Chlorobenzene	<1.0	1.0
75-00-3	Chloroethane	<5.0	5.0
67-66-3	Chloroform	<1.0	1.0
74-87-3	Chloromethane	<5.0	5.0
96-12-8	1,2-Dibromo-3-chloropropane	<5.0	5.0
124-48-1	Dibromochloromethane	<1.0	1.0
106-93-4	1,2-Dibromoethane	<1.0	1.0
74-95-3	Dibromomethane	<1.0	1.0
110-57-6	trans-1,4-Dichloro-2-butene	<1.0	1.0
95-50-1	1,2-Dichlorobenzene	<1.0	1.0
541-73-1	1,3-Dichlorobenzene	<1.0	1.0
106-46-7	1,4-Dichlorobenzene	<1.0	1.0
75-71-8	Dichlorodifluoromethane	<5.0	5.0
75-34-3	1,1-Dichloroethane	<1.0	1.0
107-06-2	1,2-Dichloroethane	<1.0	1.0
75-35-4	1,1-Dichloroethene	<1.0	1.0
156-59-2	cis-1,2-Dichloroethene	<1.0	1.0
156-60-5	trans-1,2-Dichloroethene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-01**
 Lab Sample ID: **0907498-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 00:00
 Sampled By: TML
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
78-87-5	1,2-Dichloropropane	<1.0	1.0
10061-01-5	cis-1,3-Dichloropropene	<1.0	1.0
10061-02-6	trans-1,3-Dichloropropene	<1.0	1.0
100-41-4	Ethylbenzene	<1.0	1.0
60-29-7	Ethyl Ether	<5.0	5.0
591-78-6	2-Hexanone	<5.0	5.0
74-88-4	Iodomethane	<1.0	1.0
98-82-8	Isopropylbenzene	<1.0	1.0
99-87-6	4-Isopropyltoluene	<5.0	5.0
1634-04-4	Methyl tert-Butyl Ether	<5.0	5.0
75-09-2	Methylene Chloride	<5.0	5.0
78-93-3	2-Butanone (MEK)	<5.0	5.0
91-57-6	2-Methylnaphthalene	<5.0	5.0
108-10-1	4-Methyl-2-pentanone (MIBK)	<5.0	5.0
91-20-3	Naphthalene	<5.0	5.0
103-65-1	n-Propylbenzene	<1.0	1.0
100-42-5	Styrene	<1.0	1.0
630-20-6	1,1,1,2-Tetrachloroethane	<1.0	1.0
79-34-5	1,1,2,2-Tetrachloroethane	<1.0	1.0
127-18-4	Tetrachloroethene	<1.0	1.0
109-99-9	Tetrahydrofuran	<5.0	5.0
108-88-3	Toluene	<1.0	1.0
87-61-6	1,2,3-Trichlorobenzene	<5.0	5.0
120-82-1	1,2,4-Trichlorobenzene	<5.0	5.0
71-55-6	1,1,1-Trichloroethane	<1.0	1.0
79-00-5	1,1,2-Trichloroethane	<1.0	1.0
79-01-6	Trichloroethene	<1.0	1.0
75-69-4	Trichlorofluoromethane	<1.0	1.0
96-18-4	1,2,3-Trichloropropane	<1.0	1.0
95-63-6	1,2,4-Trimethylbenzene	<1.0	1.0
108-67-8	1,3,5-Trimethylbenzene	<1.0	1.0

Continued on next page

ANALYTICAL REPORT

Client: **RMT, Inc. - Ann Arbor Office**
 Project: Tecumseh Products
 Client Sample ID: **TB-01**
 Lab Sample ID: **0907498-02**
 Matrix: Water
 Unit: ug/L
 Dilution Factor: 1
 QC Batch: 0908638

Work Order: **0907498**
 Description: Laboratory Services
 Sampled: 07/23/09 00:00
 Sampled By: TML
 Received: 07/25/09 08:55
 Prepared: 07/27/09 By: DLV
 Analyzed: 07/27/09 By: DLV
 Analytical Batch: 9G28010

Volatile Organic Compounds by EPA Method 8260B (Continued)

CAS Number	Analyte	Analytical Result	RL
75-01-4	Vinyl Chloride	<1.0	1.0
136777-61-2	Xylene, Meta + Para	<2.0	2.0
95-47-6	Xylene, Ortho	<1.0	1.0
Surrogates:			
	% Recovery	Control Limits	
<i>Dibromofluoromethane</i>	104	<i>88-115</i>	
<i>1,2-Dichloroethane-d4</i>	103	<i>81-116</i>	
<i>Toluene-d8</i>	106	<i>87-113</i>	
<i>4-Bromofluorobenzene</i>	94	<i>78-116</i>	

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0908638 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank	Analyzed:	07/27/2009	By: DLV
Unit: ug/L	Analytical Batch:	9G28010	

Acetone		<20	20
Acrylonitrile		<2.0	2.0
Benzene		<1.0	1.0
Bromobenzene		<1.0	1.0
Bromochloromethane		<1.0	1.0
Bromodichloromethane		<1.0	1.0
Bromoform		<1.0	1.0
Bromomethane		<5.0	5.0
n-Butylbenzene		<1.0	1.0
sec-Butylbenzene		<1.0	1.0
tert-Butylbenzene		<1.0	1.0
Carbon Disulfide		<1.0	1.0
Carbon Tetrachloride		<1.0	1.0
Chlorobenzene		<1.0	1.0
Chloroethane		<5.0	5.0
Chloroform		<1.0	1.0
Chloromethane		<5.0	5.0
1,2-Dibromo-3-chloropropane		<5.0	5.0
Dibromochloromethane		<1.0	1.0
1,2-Dibromoethane		<1.0	1.0
Dibromomethane		<1.0	1.0
trans-1,4-Dichloro-2-butene		<1.0	1.0
1,2-Dichlorobenzene		<1.0	1.0
1,3-Dichlorobenzene		<1.0	1.0
1,4-Dichlorobenzene		<1.0	1.0
Dichlorodifluoromethane		<5.0	5.0
1,1-Dichloroethane		<1.0	1.0
1,2-Dichloroethane		<1.0	1.0
1,1-Dichloroethene		<1.0	1.0
cis-1,2-Dichloroethene		<1.0	1.0
trans-1,2-Dichloroethene		<1.0	1.0
1,2-Dichloropropane		<1.0	1.0
cis-1,3-Dichloropropene		<1.0	1.0
trans-1,3-Dichloropropene		<1.0	1.0
Ethylbenzene		<1.0	1.0
Ethyl Ether		<5.0	5.0

Continued on next page

QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0908638 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Method Blank (Continued)

Analyzed: 07/27/2009 By: DLV

Unit: ug/L

Analytical Batch: 9G28010

2-Hexanone			<5.0				5.0	
Iodomethane			<1.0				1.0	
Isopropylbenzene			<1.0				1.0	
4-Isopropyltoluene			<5.0				5.0	
Methyl tert-Butyl Ether			<5.0				5.0	
Methylene Chloride			<5.0				5.0	
2-Butanone (MEK)			<5.0				5.0	
2-Methylnaphthalene			<5.0				5.0	
4-Methyl-2-pentanone (MIBK)			<5.0				5.0	
Naphthalene			<5.0				5.0	
n-Propylbenzene			<1.0				1.0	
Styrene			<1.0				1.0	
1,1,1,2-Tetrachloroethane			<1.0				1.0	
1,1,2,2-Tetrachloroethane			<1.0				1.0	
Tetrachloroethene			<1.0				1.0	
Tetrahydrofuran			<5.0				5.0	
Toluene			<1.0				1.0	
1,2,3-Trichlorobenzene			<5.0				5.0	
1,2,4-Trichlorobenzene			<5.0				5.0	
1,1,1-Trichloroethane			<1.0				1.0	
1,1,2-Trichloroethane			<1.0				1.0	
Trichloroethene			<1.0				1.0	
Trichlorofluoromethane			<1.0				1.0	
1,2,3-Trichloropropane			<1.0				1.0	
1,2,4-Trimethylbenzene			<1.0				1.0	
1,3,5-Trimethylbenzene			<1.0				1.0	
Vinyl Chloride			<1.0				1.0	
Xylene, Meta + Para			<2.0				2.0	
Xylene, Ortho			<1.0				1.0	

Surrogates:

<i>Dibromofluoromethane</i>	104	88-115
<i>1,2-Dichloroethane-d4</i>	100	81-116
<i>Toluene-d8</i>	105	87-113
<i>4-Bromofluorobenzene</i>	97	78-116

Laboratory Control Sample

Analyzed: 07/27/2009 By: DLV

Unit: ug/L

Analytical Batch: 9G28010

Benzene	40.0	36.4	91	86-122	1.0
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QUALITY CONTROL REPORT

Volatile Organic Compounds by EPA Method 8260B (Continued)

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0908638 (Continued) 5030B Aqueous Purge & Trap/USEPA-8260B

Laboratory Control Sample (Continued)

Analyzed: 07/27/2009 By: DLV

Unit: ug/L

Analytical Batch: 9G28010

Chlorobenzene	40.0	37.0		92	88-114		1.0	
1,1-Dichloroethene	40.0	36.6		91	81-125		1.0	
Toluene	40.0	35.2		88	87-123		1.0	
Trichloroethene	40.0	36.4		91	80-122		1.0	

Surrogates:

<i>Dibromofluoromethane</i>				99	88-115			
<i>1,2-Dichloroethane-d4</i>				97	81-116			
<i>Toluene-d8</i>				97	87-113			
<i>4-Bromofluorobenzene</i>				100	78-116			

QUALITY CONTROL REPORT

Semivolatile Organic Compounds by EPA Method 8270C

Analyte	Sample Conc.	Spike Qty.	Result	Spike % Rec.	Control Limits	RPD	RPD Limits	RL
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QC Batch: 0908612 3510C Liquid-Liquid Extraction/USEPA-8270C

Method Blank						Analyzed:	07/30/2009	By: DMC
Unit: ug/L						Analytical Batch:	9G30043	

1,4-Dioxane			<3.0					3.0
Surrogates:								
Nitrobenzene-d5				83	31-123			
2-Fluorobiphenyl				74	25-113			
o-Terphenyl				79	42-125			

Laboratory Control Sample						Analyzed:	07/30/2009	By: DMC
Unit: ug/L						Analytical Batch:	9G30043	

1,4-Dioxane	10.0		4.72	47	21-100			3.0
Surrogates:								
Nitrobenzene-d5				86	31-123			
2-Fluorobiphenyl				81	25-113			
o-Terphenyl				87	42-125			

Laboratory Control Sample Duplicate						Analyzed:	07/30/2009	By: DMC
Unit: ug/L						Analytical Batch:	9G30043	

1,4-Dioxane	10.0		4.54	45	21-100	4	20	3.0
Surrogates:								
Nitrobenzene-d5				88	31-123			
2-Fluorobiphenyl				85	25-113			
o-Terphenyl				88	42-125			

STATEMENT OF DATA QUALIFICATIONS

All analyses have been validated and comply with our Quality Control Program.
No Qualifications required.

