

Response Action Implementation Report
Soil Disposal and Soil Management

MN Bio Business Center
Rochester, Minnesota

Prepared for
City of Rochester

July 2008

**Response Action Implementation Report
Soil Disposal and Soil Management
MN Bio Business Center
219 and 223 First Avenue S.W
Rochester, Minnesota**

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Section 1 Introduction

This Response Action (“RA”) Implementation Report was prepared on behalf of the City of Rochester (“City”) and the Economic Development Authority for the City (“the EDA”) following implementation of RAs related to soil disposal and soil management activities at a property located at 219 and 223 First Avenue S.W. in Rochester, Olmsted County, Minnesota (“the Property”). The Property location is shown on Figure 1.

The purpose of this RA Implementation Report is to summarize and document the implementation of the management and off-site disposal requirements related to the soil and fill material described in the following documents approved by the Minnesota Pollution Control Agency (“MPCA”) Voluntary Investigation and Cleanup (“VIC”) Program: *Voluntary Response Action Plan* (“VRAP”) and *Preliminary Response Action Design* (“RAD”), dated June 2007; *Environmental Contingency Plan* (“ECP”), dated June 2007; *Emission Control Plan*, dated July 2007; *Voluntary Response Action Plan Addendum – Response Action Design*, dated July 17, 2007; and, the *VRAP, ECP, and Design Modifications Submittal*, dated September 18, 2007 (hereafter, collectively referred to as the MPCA-approved VRAP). A RA Implementation Report related to the passive venting system, vapor barrier system, and dual phase extraction (“DPE”) system installation activities will be submitted to the MPCA VIC Program for review and approval after completion of those particular RAs, in accordance with the MPCA-approved VRAP.

The VRAP was approved by the MPCA VIC Program on July 27, 2007, and the ECP was approved on August 6, 2007. The *Emission Control Plan* was approved by Jackie Deneen of the MPCA in an email, dated July 30, 2007. The *VRAP, ECP, and Design Modifications Submittal* was approved in an email from Allan Timm, dated Wednesday October 17, 2007. Appendix A includes copies of pertinent approval letters and correspondence from the MPCA VIC Program.

1.1 Background

The Property is owned by the City. The City acquired a portion of the Property (the 219 1st Avenue SW Parcel) from Rochester DC LLC, a Delaware limited liability company on May 31, 2007. EDA acquired the remaining portion of the Property (the 223 1st Avenue SW Parcel) from the Mayo Clinic Rochester, a Minnesota non-profit corporation on July 18, 2007. The 223 Parcel was subsequently transferred from EDA to the City on October 15, 2007. Both parcels comprise the Property and were most recently used as surface parking lots. Figure 2 shows the locations of each former parcel.

219 1st Avenue SW Parcel (the 219 Parcel)

The 219 Parcel consisted of 14,300 square feet of land that historically supported two dry cleaning facilities; historical structures were demolished prior to the construction of the current parking lot. The historical activities involved the use of hazardous substances, including the common dry cleaning solvent tetrachloroethylene (“PCE”). Environmental investigations and RAs were previously conducted on this parcel to address the releases of PCE. The previous RAs included the installation and operation of a DPE system (see Section 1.2 below).

The general Property vicinity has been developed since prior to 1884 for residential/commercial use. A number of the commercial operations located in the vicinity of the Property involved the use of hazardous substances or petroleum compounds and were the sites of leaking underground storage tanks and documented releases of volatile organic compounds (“VOCs”).

223 1st Avenue SW Parcel (the 223 Parcel)

The 223 Parcel consisted of approximately 4,300 square feet of land that historically was used as a stable and later as a hotel and then as the Lawler Movie Theatre; historical structures were demolished prior to the construction of the current surface parking lot. These historical activities likely did not involve the use of significant quantities of hazardous substances or petroleum products.

1.2 Previous Investigation and Reports

Previous environmental investigations and RAs have been conducted at the Property. Information regarding the land use history of the Property, as well as the results of previous environmental investigations conducted at the Property, have been provided in the various reports and documents previously submitted to the MPCA, VIC Program for review and approval. The following is a list of these reports and documents:

- Additional Information – Interim Response Action Plan, Former Dry Cleaners, 219 First Avenue Southwest, completed August 24, 2001 (DPRA);
- Implementation Report, Groundwater Monitoring, Vapor Extraction System Installation & Start-up, Former Dry Cleaners, 219 First Avenue Southwest, completed January 2004 (DPRA);
- Revised Corrective Action Design Report, Former Dry Cleaners, 219 First Avenue Southwest, completed August 2005 (DPRA);

- Revised Corrective Action Report, Former Dry Cleaners, 219 First Avenue Southwest, completed November 10, 2005 (DPRA);
- Status Update, Former Dry Cleaners, 219 First Avenue Southwest, completed March 9, 2006 (DPRA);
- Implementation Report – Dual Phase Extraction System Start-up, Former Dry Cleaners, 219 First Avenue Southwest, completed July 2006 (DPRA);
- Status Update and Work Plan, Former Dry Cleaners, 219 First Avenue Southwest, completed December 4, 2006 (DPRA);
- Status Update, Former Dry Cleaners, 219 First Avenue Southwest, completed February 5, 2007 (DPRA);
- Phase I Environmental Site Assessment, 223 First Avenue Southwest, completed March 2007 (Landmark);
- Phase I Environmental Site Assessment, 219 First Avenue Southwest, completed March 2007 (Landmark);
- Supplemental Environmental Investigation Report, 219 and 223 1st Avenue Southwest, completed January 2007 (Landmark); and,
- Phase II Environmental Investigation Report, 219 and 223 1st Avenue Southwest, completed March 2007 (Landmark).

Based upon the previous investigations, the MPCA-approved VRAP was developed to address the following areas of potential environmental concern:

- VOC-impacted groundwater at the Property;
- Elevated VOC concentrations in the soils located at boring B-7 from 13 to 15 feet below grade on the 219 Parcel (see Figure 2);
- Elevated RCRA metals and polynuclear aromatic hydrocarbons (“PAHs”) in the soils at two sampling locations on the 223 Parcel; and,
- Buried demolition and building materials on the 223 Parcel.

This RA Implementation Report addresses the RAs related to the excavation, disposal and management of soil and fill material at the Property. An additional RA Implementation Report addressing the remaining soil gas and groundwater RAs will be submitted to the MPCA for review and approval in the future.

1.3 Voluntary Response Action Plan Summary

The MPCA-approved VRAP was developed based on the planned commercial use for the Property and was incorporated into the City's and EDA's redevelopment plan. The City and the EDA are constructing a commercial building with a partial basement and underground utilities. The City and the EDA are also building a tunnel on adjacent property which connects to the partial basement located on the Property.

There were no buildings to be demolished prior to redevelopment of the Property. The small remediation building located on the Property was removed prior to redevelopment activities. Excavation activities included the removal of the asphalt parking surface and buried foundations from former buildings. Soil/fill material and buried debris and construction material was encountered during the excavation activities and was addressed in accordance with the MPCA-approved VRAP. In general, excavations did not extend below a depth of 13 feet beneath the ground surface except for a limited area needed to accommodate the installation of an elevator pit.

No excavation sidewalls existed on the south and west sides of the Property. Subgrade foundation walls from a former building basement were discovered on the north, south, east, and west sides of the 223 Parcel. These existing foundation walls were constructed on the property lines for the 223 Parcel and were left in place until the end of excavation activities at the Property. The north wall bordered Parcel 219's excavation area and the south wall bordered the basement of a building located off the Property that was demolished as part of redevelopment activities. The west wall bordered a concrete vault structure located in the alley containing City of Rochester utilities. Therefore, the north, west, and south sides of the 223 Parcel had concrete foundation/vault walls rather than excavation sidewalls. Basement foundation walls were also discovered on the boundary lines of the 219 Parcel. The south foundation wall of the 219 Parcel bordered the excavation area of the 223 Parcel. The west wall bordered a concrete vault structure located in the alley containing City utilities. Therefore, there were not excavation sidewalls on the south or west boundaries of the 219 Parcel. Sidewall excavation verification soil samples on the east wall of the 223 Parcel and the north and east walls of the 219 Parcel were collected after the foundation walls were removed, exposing the soil behind the walls.

Based on previous investigations, the primary chemical of concern ("COC") was PCE in groundwater at the Property. The COCs for soils on the Property were PCE, arsenic, and PAHs. Prior to redevelopment, it was anticipated that construction dewatering would be necessary during excavation activities. However, construction dewatering during excavation was not required. Areas of soil and fill material across the Property were characterized in Phase II investigations by DPRA and

Landmark prior to preparation of the VRAP. Additional sampling was conducted to satisfy landfill disposal requirements. Figure 2 shows the areas of concern at the Property with respect to the COCs present in the soil on the Property.

The RAs completed at the Property, to date, generally consist of the following:

- Soil and fill material from the 223 Parcel was excavated to a depth of 13 feet below grade, based on the redevelopment plans. All of the soil and fill material excavated from the 223 Parcel was transported off-site to a permitted Subtitle D landfill (Steele County Landfill, Blooming Prairie, MN). Final sidewall and floor verification soil samples from the 223 Parcel were collected for laboratory analysis. The 223 Parcel only had an excavation sidewall on the east Property boundary. Excavation sidewalls did not exist on the north, south, or west property boundaries of the 223 Parcel (former basement of the adjacent building) or the north side (boundary between the 223 Parcel and the 219 Parcel). Final sidewall and floor verification samples from the 223 Parcel were collected in accordance with applicable MPCA guidelines and the MPCA-approved VRAP.
- The northern portion of the 219 Parcel was not excavated as part of the redevelopment (See Figure 2). Soil from the southern portion of the 219 Parcel was generally excavated to a depth of 13 feet below grade, based on the redevelopment plans. The soil excavated from this parcel was field-screened and sampled in accordance with applicable MPCA guidelines and the MPCA-approved VRAP. Soil without indications of contamination was stockpiled off-site for future reuse under the parking ramp, which was subsequently built on the property located directly south of the Property. Final sidewall and floor verification samples for the 219 Parcel excavation area continued to the Property line on the east and west sides and to the end of the basement on the north side. No sidewalls existed on the south side of the 219 Parcel (boundary between the 219 Parcel and the 223 Parcel). Final sidewall and floor verification samples from the 219 Parcel were collected in accordance with applicable MPCA guidelines and the MPCA-approved VRAP.
- VOC-impacted soil on the 219 Parcel in the vicinity of boring B-7 was generally excavated to a depth of 13 to 15 feet below grade, based on the redevelopment plans. The PCE-contaminated soil, water, and concrete from the source area discovered near boring B-7 was disposed of as hazardous waste by Specialty Waste Disposal Systems (“SWDI”) at either Michigan Disposal Waste Treatment Plant, located in Belleville, Michigan, or at Veolia ES Technical Solutions, LLC facility, located in Menomonee Falls, Wisconsin. Final sidewall and floor verification

samples for the boring B-7 excavation area were collected following excavation in accordance with applicable MPCA guidelines and the ECP approved by the MPCA VIC Program.

1.4 Environmental Contingency Summary

The ECP and Emissions Control Plan were developed to provide guidance in the event that unexpected soil contamination, tanks, or regulated asbestos containing materials (“RACM”) were encountered on the Property during the RA or redevelopment activities. The only unexpected environmental condition encountered during the RA and redevelopment activities was the discovery of the VOC-impacted soil, water and concrete located in the vicinity of boring B-7. The MPCA-approved ECP was followed during excavation and off-site disposal of the VOC-impacted soil, water and concrete structure that was likely the run-shaft for the counterweight of the former elevator. No RACM was observed during the excavation activities on the Property.

Section 2 Response Actions

This section summarizes and documents the implementation of RAs at the Property. Adolfson and Peterson Construction (“A-P”) was the general contractor in charge of the Property redevelopment. Photographs documenting the implementation of RAs are included in Appendix B.

2.1 Soil Management

During excavation activities on the Property, a trained environmental field technician from Landmark was onsite to field screen excavated and underlying soils for evidence of contamination (e.g., organic vapor concentrations (using a photoionization detector [“PID”] equipped with an 11.7 eV bulb), odors, discoloration, or the presence of chemical containers or suspected RACM). The field screening was conducted in accordance with applicable MPCA guidelines and the MPCA-approved VRAP. All excavation work was completed using standard construction equipment (backhoes, loaders, and dump trucks). Standard dust control measures were implemented during RA activities. Excavation dewatering procedures were not required.

The soil excavation area was approximately 10,000 square feet and the depth was approximately 13 feet. As discussed later in this section, the west and south extent of the excavation area did not include excavation sidewalls. Therefore, the north boundary line of the 219 Parcel and the east boundary lines of the 219 and 223 Parcel’s were the only locations of excavation sidewalls. The total area of the excavation sidewalls on the Property was approximately 2,700 square feet. Per MPCA guidelines, the sidewall soil sample locations were staggered in the vertical plane. Because of the different COCs at each parcel, and consequently, the different soil management requirements, excavation verification sampling results are discussed below by parcel. Landfill disposal, reuse, sidewall, and floor soil verification samples were analyzed by an onsite mobile laboratory (Mobile Environmental Sampling and Analysis) or a fixed-based laboratory (Pace Analytical) for the required COCs. Appendix C includes all the laboratory analytical reports for soil verification samples.

2.1.1 223 Parcel

On December 12, 2007, a soil sample was collected from the 223 Parcel in the location of LGP-4 and analyzed for toxic characteristic leaching potential (“TCLP”) RCRA metals. Landmark previously collected a soil sample that combined RCRA metals and PAHs in this location during a Phase II Investigation in December 2006; therefore, the Steele County Landfill, a permitted Subtitle D landfill, required TCLP RCRA metals analytical data as part of their landfill profiling process. Each

of the TCLP RCRA metals detected from LGP-4 was below the Environmental Protection Agency (“EPA”) maximum TCLP contaminant concentrations for toxicity characteristic wastes. Therefore, the soil/fill material, buried debris, and construction materials from the 223 Parcel was approved for disposal at the Steele County Landfill. TCLP analytical results for LGP-4 are included in Table 1.

Excavation, transportation, and disposal of soil and fill material from the 223 Parcel were conducted intermittently from December 20, 2007, through January 8, 2008. Approximately 4,350 tons of soil and fill material was disposed of at the Steele County Landfill during this time. Table 2 summarizes the material quantities disposed at the landfill. Approximately one soil sample per 500 cubic yards (“CYs”) was collected for landfill disposal verification purposes and analyzed for PAHs, RCRA metals, and VOCs. The following soil samples were mislabeled as sidewall samples but actually represent landfill disposal verification samples: 223-SW-1, 223-SW-2, 223-SW-3, 223-SW-4, and 223-SW-5. Landfill disposal verification samples collected during redevelopment detected concentrations of PAHs and RCRA metals below MPCA Tier 2 Industrial SRVs (“ISRVs”) except at 223-LDF-1 and 223-LDF-2 where the benzo-a-pyrene [“B(a)P”] equivalent was 12.3 milligrams per kilograms (“mg/kg”) and 4.9 mg/kg, respectively. VOCs were not detected from any of the landfill verification samples. Table 3 includes the 223 Parcel landfill disposal verification analytical results from soil samples collected during redevelopment activities. Figure 3 shows the approximate locations of the landfill disposal verification samples. Appendix D includes disposal weight tickets for the material disposed of from the 223 Parcel at the Steele County Landfill.

Final floor verification samples were collected in accordance with applicable MPCA guidelines and the MPCA-approved VRAP at the Property for the COCs at the bottom of the excavation. and on the east side. Excavation verification soil samples were collected immediately after the bottom of the excavation was exposed. Soil and fill material, including buried debris and construction materials from the 223 Parcel, were excavated to approximately 13 feet below grade. COCs were not detected above ISRVs in any of the floor excavation verification soil samples (Table 4). Excavation soil verification sample locations are shown in Figure 3.

Final sidewall verification samples were collected in accordance with applicable MPCA guidelines and the MPCA-approved VRAP at the Property line for the COCs on the east side of the excavation. Excavation verification soil samples were collected immediately after the east sidewall of the excavation was exposed. Three sidewall excavation verification samples were collected at the east Property boundary of the 223 Parcel after the east foundation wall was removed. RCRA metals and PAHs were not detected above MPCA Tier 2 ISRVs from the east excavation sidewall (Table 5).

VOCs were not detected at any of the sidewall verification sample locations. Figure 3 shows the approximate locations sidewall excavation verification soil samples.

2.1.2 219 Parcel

Excavation of the 219 Parcel was conducted intermittently from January 2 through 16, 2008. During this time, a source area of PCE was discovered in the vicinity of boring B-7. The management of source area soil from location B-7 is discussed in the next section of this RA Implementation Report. This section discusses the management of non-impacted soil located outside the vicinity of boring B-7 on the 219 Parcel.

Non-impacted soil excavated from the 219 Parcel was stockpiled off-site for future reuse beneath the proposed parking ramp located south of the 223 Parcel. Soil from the 219 Parcel was excavated to approximately 13 feet below grade. Landmark was on site field screening and collecting verification soil samples from soil excavated and removed from the 219 Parcel. Approximately one soil sample per 500 CYs was collected for reuse verification purposes and analyzed for VOCs. Approximately 2,400 CYs of soil material was stockpiled for reuse beneath the proposed parking ramp. The following soil samples were mislabeled as sidewall samples but actually represent parking ramp reuse verification samples: 219-SW-1 and 219-SW-2. Parking ramp verification field screening and soil analytical results did not yield any detection of VOCs or visual indications of impacted soil or fill material such as solvent stained soils. Table 6 includes a summary of parking ramp verification analytical results from soil samples collected during excavation of Parcel 219 in areas other than B-7. Figure 3 shows the approximate locations of these “parking ramp” verification samples.

Final floor and sidewall verification samples were collected for VOC analysis in accordance with applicable MPCA guidelines and the MPCA-approved VRAP at the bottom of the excavation and at the north, and east property lines of the 219 Parcel. Sidewall excavation verification soil samples were collected after the north and east foundation walls were removed, exposing the soil behind the walls. Floor and sidewall excavation verification field screening and soil analytical results did not yield any detection of VOCs above ISRVs. Arsenic was detected below ISRVs at locations 219-FL-8 and 219-SW-10. Fluoranthene was also detected below ISRVs at 219-SW-10. Tables 7 and 8, respectively, include the floor and sidewall excavation verification analytical results. Figure 3 shows the approximate locations of the floor and sidewall excavation verification soil samples.

Section 3 Contingency Issues

This section summarizes and documents the implementation of the ECP at the Property. The ECP described procedures to follow in the event that unexpected environmental conditions were encountered during the implementation of RAs and during redevelopment activities.

3.1 Hot Spot B-7

Soil in the vicinity of boring B-7 from 13 to 15 feet below grade on the 219 Parcel exhibited elevated concentrations of VOCs, based on DPRA field screening and laboratory analytical results. Prior to excavation of the 219 Parcel on December 12, 2007, soil sample B-7 (13-16 ft) was collected for TCLP VOC analysis to determine if soil from this location could be disposed of at a Subtitle D Landfill. The TCLP analytical results of soil sample B-7 (13-16 ft) did not show any VOC detections, indicating that the B-7 (13-16 ft) sample location may not have been representative of the DPRA soil sample collected at boring at B-7. As a result, Landmark waited until B-7 was located during excavation for redevelopment to collect another TCLP VOC analysis. TCLP soil analytical data is included in Table 1.

After the west portion of the 219 Parcel had been excavated to depth (approximately 13 feet below grade), Landmark conducted an intensive investigation to locate the VOC impacted soil in the vicinity of boring B-7. On January 3, 2008, Landmark directed the excavation contractor, Fraser Construction, to excavate further in the vicinity of boring B-7. A pit of approximately 21 feet long by 10 feet wide by 3.5 feet deep was initially excavated to approximately 16.5 feet below grade. The soil from the pit was stockpiled, field screened, and then sampled for mobile laboratory analysis. Floor and sidewall samples from the pit were also collected for field screening and mobile and fixed-based laboratory analysis. Field screening and analytical results did not indicate the presence of VOCs in the following soil samples: B7-FL-1, B7-SW-1, B7-SW-2, B7-SW-3, B7-SW-4, and B7-SP (the stockpile sample). B-7 excavation analytical results are included in Table 9. Figure 4 includes the location and extent of the B-7 excavation and Appendix E includes excavation field logs.

Further investigation efforts for locating VOC impacted soil in the vicinity of boring B-7 included excavating test pits to a depth of 16 feet below grade on the north, south, east, and west sides of the initial B-7 excavation. Soil samples from each test pit (B7-N, B7-W, B7-E, and B7-Elev Pit) were field screened and analyzed for VOCs. Soil sample B7-Elev Pit was collected in the center of a former elevator pit structure located south of the B-7 excavation area. Again, VOCs were not detected during field screening or from laboratory analysis of these soil samples (Table 9). At this

point, it appeared that the area of concern at boring B-7, as documented previously by DPRA, would not be found. Additional B-7 sampling locations and the location of the former elevator pit are shown in Figure 4 and Appendix E includes excavation field logs.

On January 5, 2008, general excavation activities on the 219 Parcel included the removal of the concrete structure from the former elevator pit located south of the boring B-7 investigative excavation area. During removal of the former elevator pit, solvent odors were detected and a concrete-walled structure was discovered adjacent to the east side of the former elevator pit (see Figure 4). This structure was likely the run-shaft for the counterweight of the former elevator and was approximately 3 feet long by 3 feet wide by 4 feet deep. The depth of the structure was approximately 17.5 feet below grade. The structure consisted of concrete walls and a concrete cover with a metal pipe extending through the cover. The floor of the structure was native bedrock. The metal pipe and concrete structure contained a dark colored substance with a strong solvent odor. This material had a PID reading of 3,500 parts per million. The substance was then sampled (HS-B7) and analyzed by a fixed based laboratory for VOCs and TCLP VOCs. PCE was detected in the soil from HS-B7 at a concentration of 41,400 mg/kg (Table 9). No other VOCs were detected in sample HS-B7. The TCLP VOCs results for HS-B7 included a detection of PCE at a concentration of 168 milligrams per liter, which is above the EPA maximum contaminant concentration for toxicity characteristic wastes (see Table 1). No other VOCs were detected in the TCLP analysis. The structure was covered with plastic sheeting until hazardous waste removal could be coordinated, and Allan Timm of the MPCA was contacted via email on January 17, 2008, concerning the discovery of the HS- B7 and concrete structure. The HS-B7 excavation area and concrete structure are shown on Figure 4.

On January 11, 2008, Stevens Drilling and Environmental removed the hazardous waste discovered at HS-B7 via subcontract with SWDI, which transported and disposed of the hazardous waste. HS-B7's excavation area was approximately 8 feet long by 8 feet wide by 6 feet in depth. The depth of the excavation was approximately 19 feet below grade. PCE-impacted soil and bedrock was segregated from PCE-impacted concrete structure material and containerized in eighteen 55-gallon drums. The impacted concrete sump material was loaded into a 20 CY rolloff box, lined and covered with 10 mil polyethylene sheeting. Although the structure was covered with plastic sheeting from January 3 to 11, perched groundwater accumulated in the structure and froze prior to excavation. Therefore, two 55-gallon drums of contaminated ice from within the structure were disposed of as hazardous waste by SWDI. A total of twenty 55-gallon drums of hazardous waste from HS-B7 were disposed of by SWDI at Veolia ES Technical Solutions, LLC facility. A total of 10 cubic yards of concrete structure material was disposed of as hazardous waste at the Michigan Disposal Waste

Treatment Plant. Appendix E includes excavation field logs of HS- B7, and Appendix F includes copies of the final hazardous waste manifests.

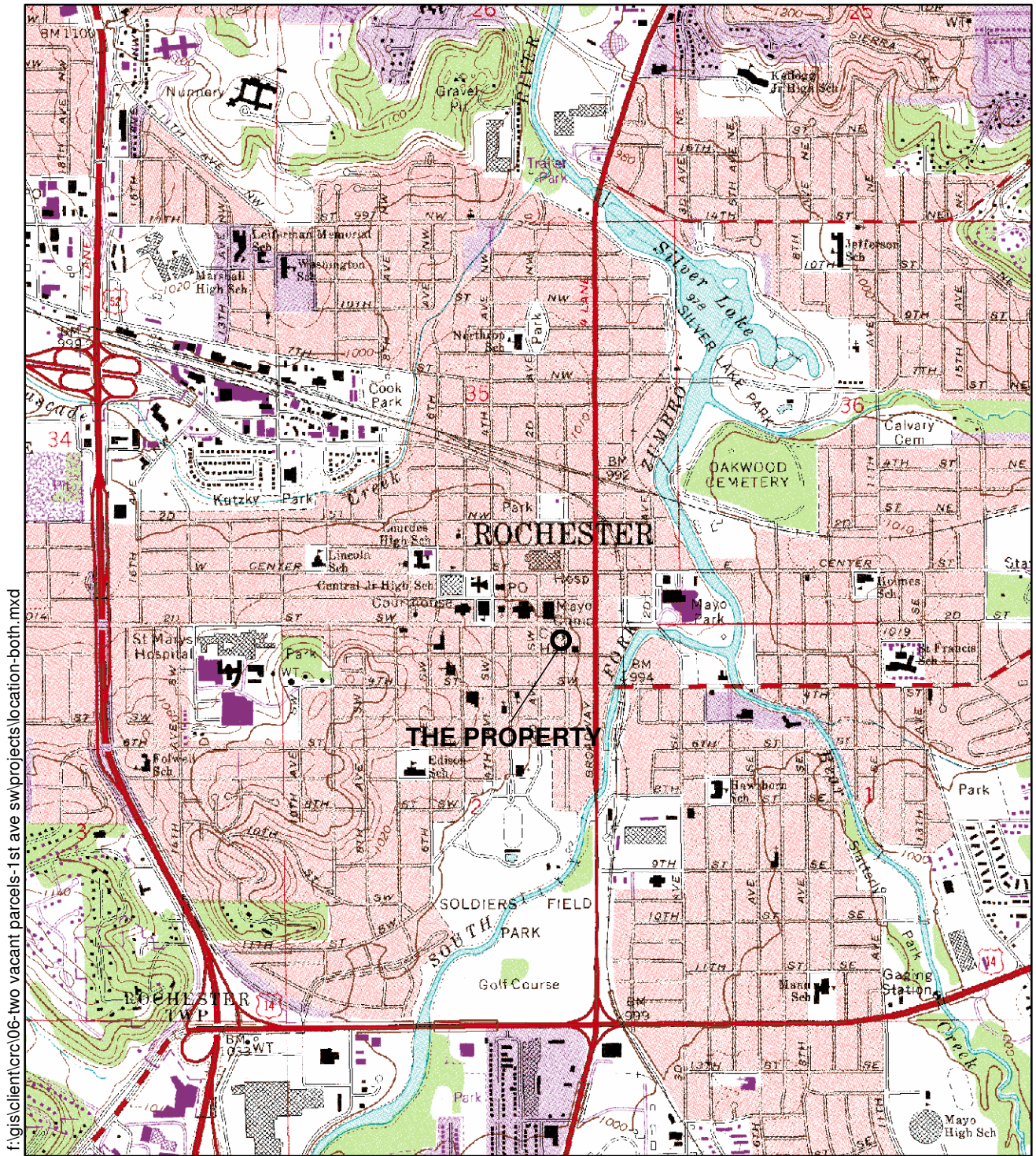
After the excavation of Hot Spot B-7 on January 11, floor and sidewall verification soil samples were collected for laboratory analysis (HS-B7-SW-1, HS-B7-SW-2, HS-B7-SW-3, HS-B7-SW-4, and HS-B7-FL-1). VOCs were not detected in any of the floor and sidewall verification soil samples above ISRVs except at HS-B7-FL-1 (Table 9). The concentration of PCE at this location was 1,490 mg/kg, above the ISV of 131 mg/kg. The material analyzed as sample HS-B7-FL-1 consisted of the top layer of native bedrock that was obtained by scraping the bedrock with a backhoe and crushing it. Because the floor verification sample was collected from bedrock, further excavation of HS-B7 was discontinued. To address the potential for remaining contamination, the design of the dual phase extraction (“DPE”) system was modified to focus on remediating contaminated bedrock and groundwater near HS-B7. For example one DPE well was installed in the center of Hot Spot B-7.

Section 4 Conclusions

The RAs pertaining to soil management and off-site disposal at the Property were performed and completed in accordance with the MPCA-approved VRAP (e.g., the VRAP, the RAD, the VRAP and RAD Addendum, and the ECP). Based on the outcome achieved through the implementation of the approved RAs at the Property, the City and EDA requests that the MPCA VIC Program review and approve this RA Implementation Report and issue a limited (soil-only) No Further Action Letter with respect to completed soil management and soil disposal RAs.

Redevelopment activities are scheduled to be completed in March of 2009. Implementation of soil gas and groundwater RAs may not be completed until as late as February 2009. A soil gas and groundwater RA Implementation Report summarizing passive venting system, vapor barrier system, and dual phase extraction DPE system installation activities will be submitted to the MPCA VIC Program after completion of those particular RAs.

Figures



f:\gisclient\c06-two vacant parcels-1st ave sw\projects\location-both.mxd

Source: Rochester, Minnesota Topographic Quadrangle, 7.5-Minute Series

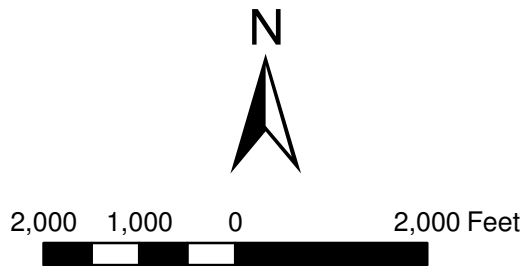
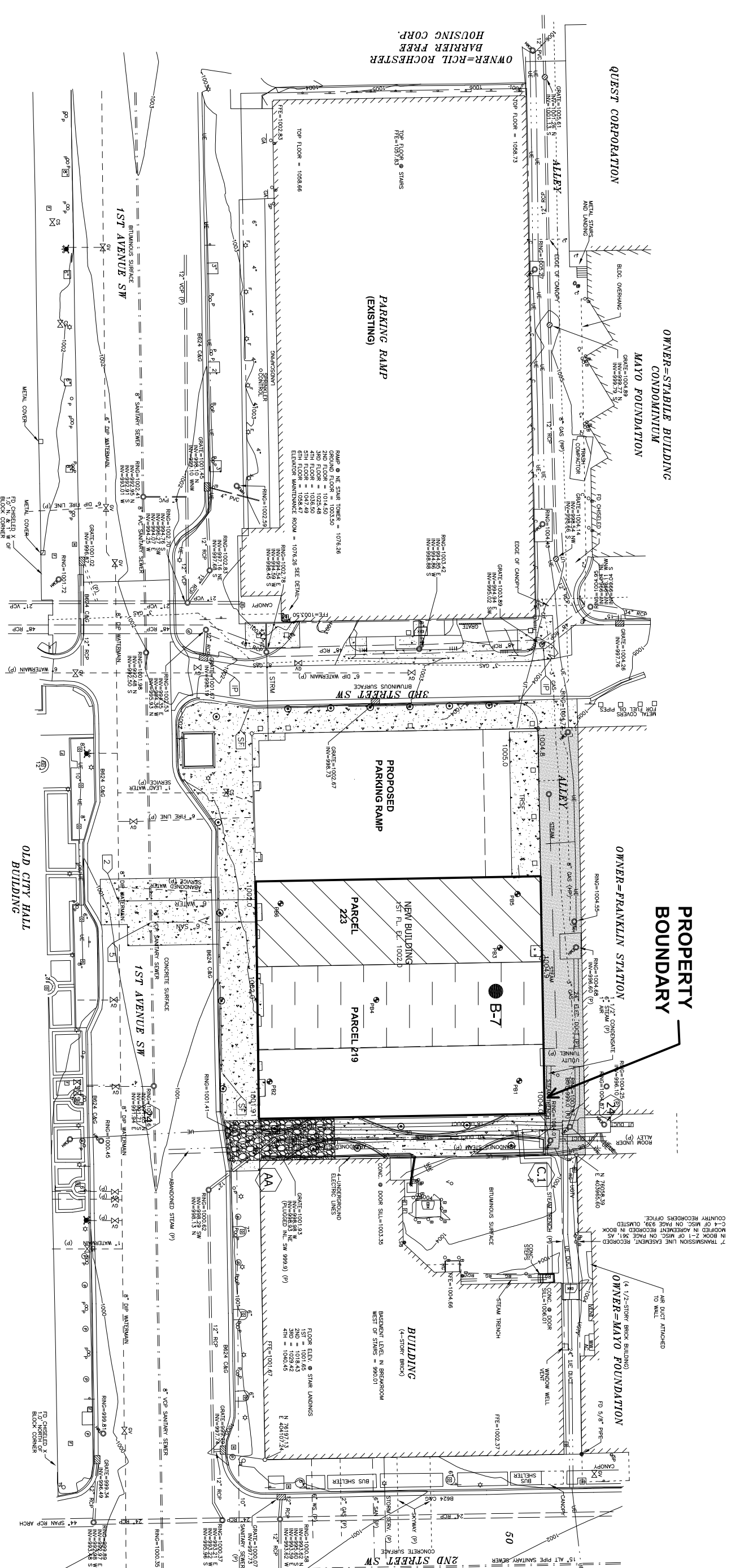






FIGURE 1

PROPERTY LOCATION MAP
219 and 223 1ST Avenue Southwest
Rochester, Minnesota



LEGEND

-  Parcel 223 -- Excavate, Transport & Dispose at RCRA Subtitle D
-  Landfill
-  Excavate and Reuse South of Parcel 223
-  B-7 MPCA Area of Concern



SCALE (feet)

0 50

Basemap from HGA, May 17, 2007.
 F:\PROJECTS\City of Rochester\CAD\FIG 2 Soil Imp Rep.dwg

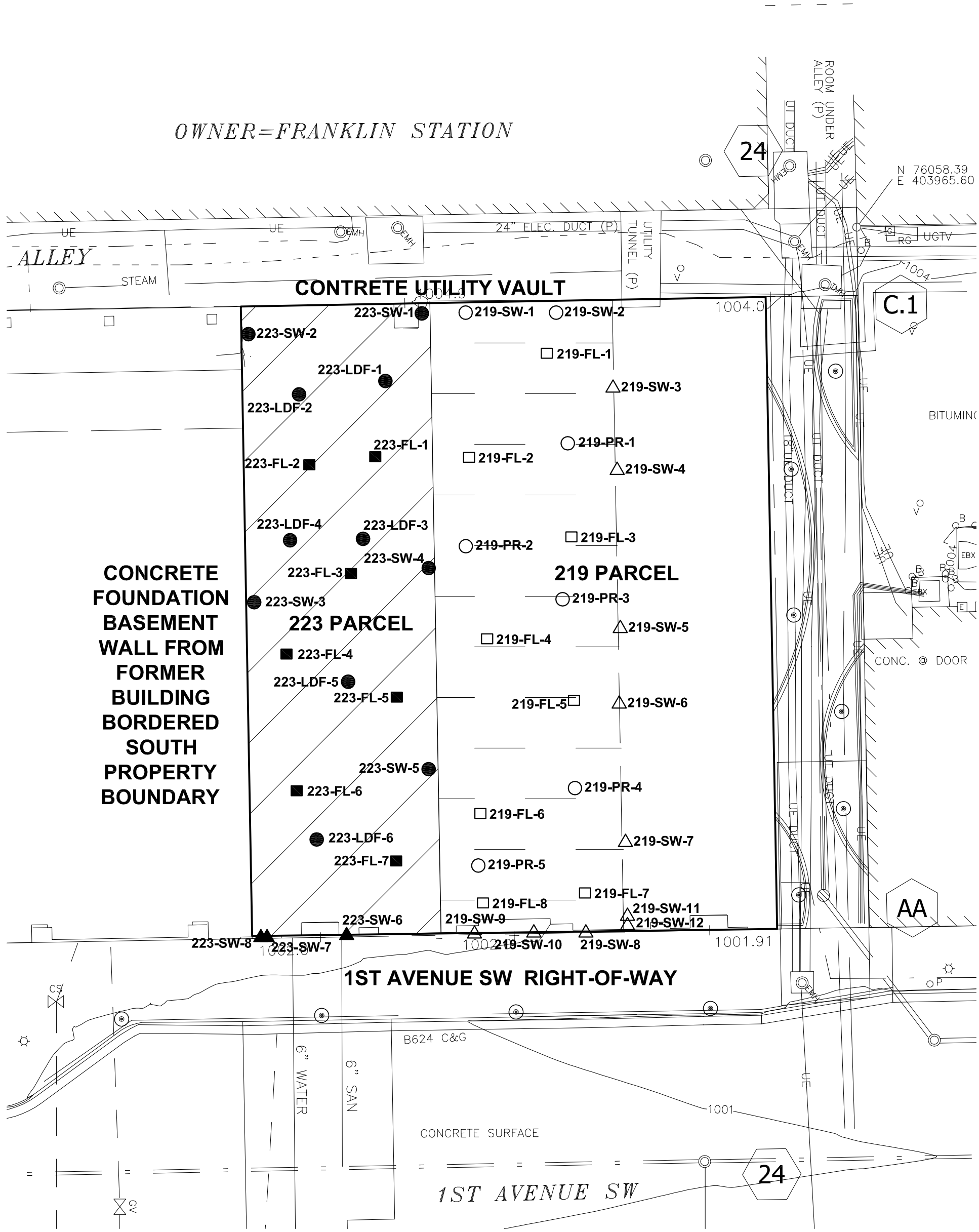
Rev	Date	By	Description

LANDMARK ENVIRONMENTAL, LLC
 2742 W. 98th Street
 Bloomington, MN 55431

FIGURE 2 REDEVELOPMENT PLAN
 219 AND 223 FIRST AVENUE S.W.
 ROCHESTER, MINNESOTA

Landmark Project Number: CRC	Drawn: JDS	Checked: .	Designed: .
Scale: 1:50	Date: 07-10-2008	Revision: 00	Sheet of Sheets
Drawing Number: .			

OWNER=FRANKLIN STATION



CONCRETE FOUNDATION BASEMENT WALL FROM FORMER BUILDING BORDERED SOUTH PROPERTY BOUNDARY

CONCRETE UTILITY VAULT

223 PARCEL

219 PARCEL

1ST AVENUE SW RIGHT-OF-WAY

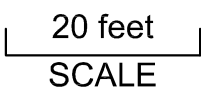
1ST AVENUE SW

LEGEND

- Parcel 223 -- Excavate, Transport & Dispose at RCRA Subtitle D Landfill
- Excavate and Reuse South of Parcel 223
- Property Boundary
- 223-LDF-1
- 223-FL-1
- 223-SW-1
- 219-PR-1
- 219-FL-1
- 219-SW-1

NOTES:

1. The following soil sample locations from Parcel 223 were actually landfill verification samples and not sidewall verification samples: 223-SW-1, 223-SW-2, 223-SW-3, 223-SW-4, and 223-SW-5.
2. The following soil sample locations from Parcel 219 were actually parking ramp verification samples and not sidewall verification samples: 219-SW-1, and 219-SW-2.
3. The north portion of Parcel 219 was not excavated.



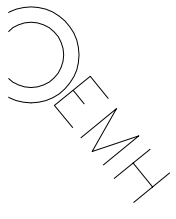
F:\Projects\CRC\CAD\Soil Sampling Locations.dwg

Rev	Date	By	Description

LANDMARK ENVIRONMENTAL, LLC
 2042 West 98th Street
 Bloomington, MN 55431

FIGURE 3
SOIL SAMPLE VERIFICATION LOCATIONS
 219 AND 223 FIRST AVENUE S.W.
 ROCHESTER, MINNESOTA

Landmark Project Number: CRC		
Drawn: JDS	Checked: JDS	Designed: JDS
Scale: .	Date: 7/10/2008	Revision:
Drawing Number:	Sheet	Of Sheets

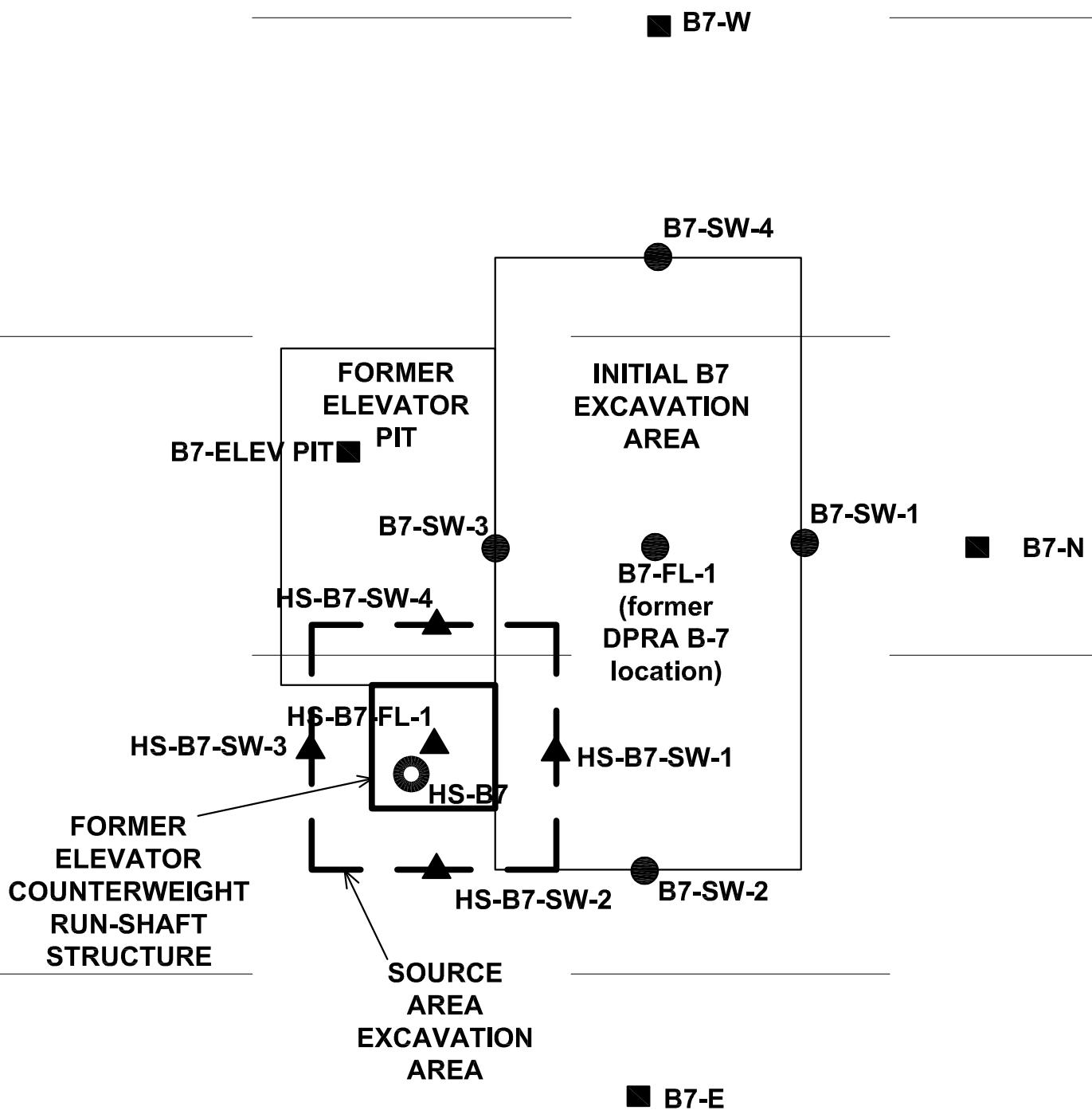


24" ELEC. DUCT (P)

TUNNEL (P)

1004.9

219 PARCEL



LEGEND

- B7-FL-1 Initial B7 excavation investigation sample locations
- B7-N Additional B7 investigation test pit sample locations
- ▲ HS-B7-SW-1 Source area excavation verification samples
- HS-B7 Source area sludge sample location
- Property Boundary



5 feet
SCALE

F:/Projects/CRC/CAD/Fig 4 HS-B7.dwg

Rev	Date	By	Description

LANDMARK ENVIRONMENTAL, LLC
 2042 West 98th Street
 Bloomington, MN 55431

**FIGURE 4
 B-7 EXCAVATION AREAS**
 219 AND 223 FIRST AVENUE S.W.
 ROCHESTER, MINNESOTA

Landmark Project Number: CRC		
Drawn: JDS	Checked: JDS	Designed: JDS
Scale: .	Date: 7/10/2008	Revision:
Drawing Number: .	Sheet	Of Sheets

Tables

TABLE 1
TCLP ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/L)

Sample Name Sample Collection Date Laboratory	EPA MAXIMUM TCLP CONTAMINANT CONCENTRATIONS	B7 (13 -16 ft) 12-Dec-07 Pace	LGP-4 (2ft) 12-Dec-07 Pace	HS-B-7 5-Jan-08 Pace
TCLP Metals				
Mercury	0.2	NA	--	NA
Arsenic	5.0	NA	0.13	NA
Barium	100.0	NA	0.58	NA
Cadmium	1.0	NA	--	NA
Chromium	5.0	NA	--	NA
Lead	5.0	NA	0.061	NA
Selenium	1.0	NA	--	NA
Silver	5.0	NA	--	NA
VOCs				
Benzene	0.5	--	NA	--
2-Butanone (MEK)	NS	--	NA	--
Carbon tetrachloride	0.5	--	NA	--
Chlorobenzene	100.0	--	NA	--
Chloroform	6.0	--	NA	--
1,4-Dichlorobenzene	7.5	--	NA	--
1,2-Dichloroethane	0.5	--	NA	--
1,1-Dichloroethene	0.7	--	NA	--
Tetrachloroethene	0.7	--	NA	167
Trichloroethene	0.5	--	NA	--
Vinyl chloride	0.2	--	NA	--

Notes:

mg/L

--

Bold

NA

milligram per liter

Not detected above method detection limits

Results in **bold** exceeded screening criteria

Not Analyzed

**TABLE 2
 STEELE COUNTY LANDFILL DISPOSAL SUMMARY
 MN BIO BUSINESS CENTER
 ROCHESTER, MN**

Date	Contaminated Soil Weight (Tons) Parcel 223
December 20, 2007	170.87
December 21, 2007	443.35
December 26, 2007	779.19
December 27, 2007	670.73
December 28, 2007	893.55
December 31, 2007	716.25
January 2, 2008	104.22
January 3, 2008	64.9
January 4, 2008	350.5
January 7, 2008	157.09
Total	4,350.65

**TABLE 3
PARCEL 223
LANDFILL VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)**

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-LDF-1 21-Dec-07 Pace	223-LDF-2 21-Dec-07 Pace	223-LDF-3 26-Dec-07 Pace	223-LDF-4 26-Dec-07 Pace	223-LDF-5 28-Dec-07 Pace	223-LDF-6 7-Jan-08 Pace	223-SW-1 21-Dec-07 Pace	223-SW-2 21-Dec-07 Pace	223-SW-3 27-Dec-07 Pace	223-SW-4 27-Dec-07 Pace	223-SW-5 9-Jan-08 Pace
RCRA Metals													
Mercury	0.5	1.5	NA	NA	NA	NA	NA	0.037	--	--	--	0.041	0.02
Arsenic	5	20	3.8	4.5	4.4	1.6	5.7	--	2.0	2.3	3.7	2.4	34.0
Barium	1,200	18,000	NA	NA	NA	NA	NA	59.1	22.4	32.6	38.6	137	41.9
Cadmium	25	200	NA	NA	NA	NA	NA	--	--	--	--	--	--
Chromium (total)	44,087	100,650	NA	NA	NA	NA	NA	18.2	5.7	10.1	11.8	14.6	15.5
Lead	300	700	NA	NA	NA	NA	NA	9.8	5.8	5.2	4.5	11.5	15.8
Selenium	160	1,300	NA	NA	NA	NA	NA	8.9	3.0	6.8	10	11.3	--
Silver	160	1,300	NA	NA	NA	NA	NA	--	--	--	--	--	--
Polynuclear Aromatic Hydrocarbons													
Acenaphthene	1,200	5,260	1.79	0.60	0.14	0.42	0.07	--	--	--	0.02	--	--
Acenaphthylene	NS	NS	--	--	--	--	0.01	--	--	--	--	--	--
Anthracene	7,880	45,400	5.94	2.26	0.47	1.18	0.55	--	--	--	0.05	--	0.02
Benzo(a)anthracene	see B(a)P eq.	see B(a)P eq.	12.50	4.60	1.05	1.74	1.43	--	0.02	--	0.10	--	0.03
Benzo(a)pyrene	see B(a)P eq.	see B(a)P eq.	9.30	3.72	0.79	1.27	1.12	--	0.02	--	0.07	--	0.02
Benzo(b)fluoranthene	see B(a)P eq.	see B(a)P eq.	12.10	4.87	0.97	1.60	1.48	0.02	0.03	--	0.09	--	0.03
Benzo(g,h,i)perylene	NS	NS	4.73	2.09	0.37	0.57	0.52	0.02	0.01	--	0.03	--	0.01
Benzo(k)fluoranthene	see B(a)P eq.	see B(a)P eq.	5.26	1.89	0.52	0.88	0.53	--	--	--	0.05	--	0.01
Chrysene	see B(a)P eq.	see B(a)P eq.	10.00	4.24	0.87	1.44	1.39	0.02	0.02	--	0.08	--	0.03
Dibenz(a,h)anthracene	see B(a)P eq.	see B(a)P eq.	--	--	--	--	--	--	--	--	--	--	--
Fluoranthene	1,080	6,800	25.90	9.93	2.17	3.79	2.98	0.04	0.05	--	0.20	--	0.07
Fluorene	850	4,120	2.34	0.74	0.18	0.68	0.12	--	--	--	0.02	--	--
Indeno(1,2,3-cd)pyrene	see B(a)P eq.	see B(a)P eq.	4.38	1.68	0.37	0.59	0.51	--	--	--	0.03	--	0.01
Naphthalene	10	28	1.75	--	--	0.65	--	--	--	--	0.02	--	--
Phenanthrene	NS	NS	21.80	8.26	1.72	3.84	1.66	0.02	0.02	--	0.18	--	0.06
Pyrene	890	5,800	21.90	8.77	1.86	2.95	2.26	0.03	0.05	--	0.16	--	0.06
B(a)P Equivalent	2.0	3	12.30	4.86	1.04	1.67	1.47	--	--	--	0.10	--	0.03
VOCs													
Acetone	340	1,000	--	--	--	--	--	--	--	--	--	--	--
Allyl chloride	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Benzene	6	10	--	--	--	--	--	--	--	--	--	--	--
Bromobenzene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Bromochloromethane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Bromodichloromethane	10	17	--	--	--	--	--	--	--	--	--	--	--
Bromoform	370	650	--	--	--	--	--	--	--	--	--	--	--
Bromomethane	0.7	2	--	--	--	--	--	--	--	--	--	--	--
2-Butanone (MEK)	NS	NS	--	--	--	--	--	--	--	--	--	--	--
n-Butylbenzene	30	92	--	--	--	--	--	--	--	--	--	--	--
sec-Butylbenzene	25	70	--	--	--	--	--	--	--	--	--	--	--
tert-Butylbenzene	30	90	--	--	--	--	--	--	--	--	--	--	--

TABLE 3
 PARCEL 223
 LANDFILL VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-LDF-1 21-Dec-07 Pace	223-LDF-2 21-Dec-07 Pace	223-LDF-3 26-Dec-07 Pace	223-LDF-4 26-Dec-07 Pace	223-LDF-5 28-Dec-07 Pace	223-LDF-6 7-Jan-08 Pace	223-SW-1 21-Dec-07 Pace	223-SW-2 21-Dec-07 Pace	223-SW-3 27-Dec-07 Pace	223-SW-4 27-Dec-07 Pace	223-SW-5 9-Jan-08 Pace
Carbon tetrachloride	0.3	0.9	--	--	--	--	--	--	--	--	--	--	--
Chlorobenzene	11	32	--	--	--	--	--	--	--	--	--	--	--
Chloroethane	1,000	3,000	--	--	--	--	--	--	--	--	--	--	--
Chloroform	2.5	4	--	--	--	--	--	--	--	--	--	--	--
Chloromethane	8	23	--	--	--	--	--	--	--	--	--	--	--
2-Chlorotoluene	436	436	--	--	--	--	--	--	--	--	--	--	--
4-Chlorotoluene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,2-Dibromo-3-chloropropane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Dibromochloromethane	260	1,860	--	--	--	--	--	--	--	--	--	--	--
1,2-Dibromoethane (EDB)	0.3	1	--	--	--	--	--	--	--	--	--	--	--
Dibromoethane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,2-Dichlorobenzene	26	75	--	--	--	--	--	--	--	--	--	--	--
1,3-Dichlorobenzene	26	200	--	--	--	--	--	--	--	--	--	--	--
1,4-Dichlorobenzene	30	50	--	--	--	--	--	--	--	--	--	--	--
Dichlorodifluoromethane	16	50	--	--	--	--	--	--	--	--	--	--	--
1,1-Dichloroethane	34	55	--	--	--	--	--	--	--	--	--	--	--
1,2-Dichloroethane	4	6	--	--	--	--	--	--	--	--	--	--	--
1,1-Dichloroethene	20	60	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	11	33	--	--	--	--	--	--	--	--	--	--	--
Dichlorofluoromethane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,2-Dichloropropane	4	6	--	--	--	--	--	--	--	--	--	--	--
1,3-Dichloropropane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
2,2-Dichloropropane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,1-Dichloropropene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
cis-1,3-Dichloropropene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
trans-1,3-Dichloropropene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Diethyl ether (Ethyl ether)	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Ethylbenzene	200	200	--	--	--	--	--	--	--	--	--	--	--
Hexachloro-1,3-butadiene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Isopropylbenzene (Cumene)	30	87	--	--	--	--	--	--	--	--	--	--	--
p-Isopropyltoluene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Methylene Chloride	NS	NS	--	--	--	--	--	--	--	--	--	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	--	--	--	--	--	--	--	--	--	--	--
Methyl-tert-butyl ether	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	10	28	1.32	--	--	--	--	--	--	--	--	--	--
n-Propylbenzene	30	93	--	--	--	--	--	--	--	--	--	--	--
Styrene	10	600	--	--	--	--	--	--	--	--	--	--	--
1,1,1,2-Tetrachlorethane	31	51	--	--	--	--	--	--	--	--	--	--	--
1,1,2,2-Tetrachlorethane	3.5	6.5	--	--	--	--	--	--	--	--	--	--	--

TABLE 3
 PARCEL 223
 LANDFILL VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-LDF-1 21-Dec-07 Pace	223-LDF-2 21-Dec-07 Pace	223-LDF-3 26-Dec-07 Pace	223-LDF-4 26-Dec-07 Pace	223-LDF-5 28-Dec-07 Pace	223-LDF-6 7-Jan-08 Pace	223-SW-1 21-Dec-07 Pace	223-SW-2 21-Dec-07 Pace	223-SW-3 27-Dec-07 Pace	223-SW-4 27-Dec-07 Pace	223-SW-5 9-Jan-08 Pace
Tetrachlorethene	72	131	--	--	--	--	--	--	--	--	--	--	--
Tetrahydrofuran	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Toluene	107	305	--	--	--	--	--	--	--	--	--	--	--
1,2,3-Trichlorobenzene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,2,4-Trichlorobenze	200	985	--	--	--	--	--	--	--	--	--	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	--	--	--	--	--	--
1,1,2-Trichloroethane	9	14	--	--	--	--	--	--	--	--	--	--	--
Trichlorethene	29	46	--	--	--	--	--	--	--	--	--	--	--
Trichlorofluoromethane	67	195	--	--	--	--	--	--	--	--	--	--	--
1,2,3-Trichloropropane	NS	NS	--	--	--	--	--	--	--	--	--	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	--	--	--	--	--	--	--	--	--	--	--
1,2,4-Trimethylbenzene	8	25	--	--	--	--	--	--	--	--	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	--	--	--	--	--	--
Vinyl chloride	0.8	2.2	--	--	--	--	--	--	--	--	--	--	--
Xylene (total)	45	130	--	--	--	--	--	--	--	--	--	--	--

Notes:
 mg/kg milligram per kilogram
 -- Not detected above method detection limits
Bold Results in **bold** exceeded Property Cleanup Goals
 NS No Standard
 NA Not Analyzed
 MPCA Soil Reference Values (SRVs) were published in January 2006

TABLE 4
PARCEL 223
FLOOR VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-FL-1 26-Dec-07 Pace	223-FL-2 26-Dec-07 Pace	223-FL-3 27-Dec-07 Pace	223-FL-4 28-Dec-07 Pace	223-FL-5 28-Dec-07 Pace	223-FL-6 31-Dec-07 Pace	223-FL-7 31-Dec-07 Pace
RCRA Metals									
Mercury	0.5	1.5	0.023	--	--	0.028	0.096	0.058	0.11
Arsenic	5	20	5.6	3.3	5.2	7.2	19.2	--	3.8
Barium	1,200	18,000	61.7	33.7	54.2	75.1	91.1	237	84.8
Cadmium	25	200	--	--	--	--	--	--	--
Chromium (total)	44,087	100,650	14.2	10.4	9.3	12.7	26.9	28.1	15.4
Lead	300	700	6.3	4.3	5.7	9.2	26.4	9.9	13.4
Selenium	160	1,300	1.5	--	9.9	4.0	--	--	--
Silver	160	1,300	--	--	--	--	--	--	--
Polynuclear Aromatic Hydrocarbons									
Acenaphthene	1,200	5,260	--	--	0.30	--	--	--	--
Acenaphthylene	NS	NS	--	--	--	--	--	--	--
Anthracene	7,880	45,400	--	0.04	--	--	--	--	--
Benzo(a)anthracene	see B(a)P eq.	see B(a)P eq.	--	0.11	--	0.03	--	--	--
Benzo(a)pyrene	see B(a)P eq.	see B(a)P eq.	--	0.11	--	0.02	--	--	--
Benzo(b)fluoranthene	see B(a)P eq.	see B(a)P eq.	--	0.14	--	0.03	--	--	--
Benzo(g,h,i)perylene	NS	NS	--	0.07	--	0.01	--	--	--
Benzo(k)fluoranthene	see B(a)P eq.	see B(a)P eq.	--	0.05	--	0.01	--	--	--
Chrysene	see B(a)P eq.	see B(a)P eq.	--	0.10	--	0.03	--	--	--
Dibenz(a,h)anthracene	see B(a)P eq.	see B(a)P eq.	--	--	--	--	--	--	--
Fluoranthene	1,080	6,800	--	0.21	--	0.06	--	--	--
Fluorene	850	4120	--	0.01	0.43	--	--	--	--
Indeno(1,2,3-cd)pyrene	see B(a)P eq.	see B(a)P eq.	--	0.06	--	--	--	--	--
Naphthalene	10	28	--	--	1.46	--	--	--	--
Phenanthrene	NS	NS	--	0.15	0.97	0.04	--	--	--
Pyrene	890	5,800	--	0.19	0.49	0.06	--	0.07	--
B(a)P Equivalent	2.0	3	--	0.14	--	0.03	--	--	--
VOCs									
Acetone	340	1,000	--	--	--	--	--	--	--
Allyl chloride	NS	NS	--	--	--	--	--	--	--
Benzene	6	10	--	--	--	--	--	--	--
Bromobenzene	NS	NS	--	--	--	--	--	--	--
Bromochloromethane	NS	NS	--	--	--	--	--	--	--
Bromoform	370	650	--	--	--	--	--	--	--
Bromomethane	0.7	2	--	--	--	--	--	--	--
2-Butanone (MEK)	NS	NS	--	--	--	--	--	--	--
n-Butylbenzene	30	92	--	--	--	--	--	--	--
sec-Butylbenzene	25	70	--	--	--	--	--	--	--
tert-Butylbenzene	30	90	--	--	--	--	--	--	--

TABLE 4
PARCEL 223
FLOOR VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-FL-1 26-Dec-07 Pace	223-FL-2 26-Dec-07 Pace	223-FL-3 27-Dec-07 Pace	223-FL-4 28-Dec-07 Pace	223-FL-5 28-Dec-07 Pace	223-FL-6 31-Dec-07 Pace	223-FL-7 31-Dec-07 Pace
Carbon tetrachloride	0.3	0.9	--	--	--	--	--	--	--
Chlorobenzene	11	32	--	--	--	--	--	--	--
Chloroethane	1,000	3,000	--	--	--	--	--	--	--
Chloroform	2.5	4	--	--	--	--	--	--	--
Chloromethane	8	23	--	--	--	--	--	--	--
2-Chlorotoluene	436	436	--	--	--	--	--	--	--
4-Chlorotoluene	NS	NS	--	--	--	--	--	--	--
1,2-Dibromo-3-chloropropane	NS	NS	--	--	--	--	--	--	--
Dibromochloromethane	12	20	--	--	--	--	--	--	--
1,2-Dibromoethane (EDB)	0.3	1	--	--	--	--	--	--	--
Dibromomethane	NS	NS	--	--	--	--	--	--	--
1,2-Dichlorobenzene	2	75	--	--	--	--	--	--	--
1,3-Dichlorobenzene	2	200	--	--	--	--	--	--	--
1,4-Dichlorobenzene	30	50	--	--	--	--	--	--	--
Dichlorodifluoromethane	16	50	--	--	--	--	--	--	--
1,1-Dichloroethane	34	55	--	--	--	--	--	--	--
1,2-Dichloroethane	4	6	--	--	--	--	--	--	--
1,1-Dichloroethene	20	60	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	11	33	--	--	--	--	--	--	--
Dichlorofluoromethane	NS	NS	--	--	--	--	--	--	--
1,2-Dichloropropane	4	6	--	--	--	--	--	--	--
1,3-Dichloropropane	NS	NS	--	--	--	--	--	--	--
2,2-Dichloropropane	NS	NS	--	--	--	--	--	--	--
1,1-Dichloropropene	NS	NS	--	--	--	--	--	--	--
cis-1,3-Dichloropropene	NS	NS	--	--	--	--	--	--	--
trans-1,3-Dichloropropene	NS	NS	--	--	--	--	--	--	--
Diethyl ether (Ethyl ether)	NS	NS	--	--	--	--	--	--	--
Ethylbenzene	200	200	--	--	--	--	--	--	--
Hexachloro-1,3-butadiene	NS	NS	--	--	--	--	--	--	--
Isopropylbenzene (Cumene)	30	87	--	--	--	--	--	--	--
p-Isopropyltoluene	NS	NS	--	--	--	--	--	--	--
Methylene Chloride	NS	NS	--	--	--	--	--	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	--	--	--	--	--	--	--
Methyl-tert-butyl ether	NS	NS	--	--	--	--	--	--	--
Napthalene	10	28	--	--	9.52	--	--	--	--
n-Propylbenzene	30	93	--	--	--	--	--	--	--
Styrene	10	600	--	--	--	--	--	--	--
1,1,1,2-Tetrachlorethane	31	51	--	--	--	--	--	--	--

TABLE 4
 PARCEL 223
 FLOOR VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-FL-1 26-Dec-07 Pace	223-FL-2 26-Dec-07 Pace	223-FL-3 27-Dec-07 Pace	223-FL-4 28-Dec-07 Pace	223-FL-5 28-Dec-07 Pace	223-FL-6 31-Dec-07 Pace	223-FL-7 31-Dec-07 Pace
1,1,2,2-Tetrachlorethane	3.5	6.1	--	--	--	--	--	--	--
Tetrachloroethene	72	131	--	--	--	--	--	--	--
Tetrahydrofuran	NS	NS	--	--	--	--	--	--	--
Toluene	107	305	--	--	--	--	--	--	--
1,2,3-Trichlorobenzene	NS	NS	--	--	--	--	--	--	--
1,2,4-Trichlorobenzene	200	985	--	--	--	--	--	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	--	--
1,1,2-Trichloroethane	9	14	--	--	--	--	--	--	--
Trichloroethene	29	46	--	--	--	--	--	--	--
Trichlorofluoromethane	67	195	--	--	--	--	--	--	--
1,2,3-Trichloropropane	NS	NS	--	--	--	--	--	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	--	--	--	--	--	--	--
1,2,4-Trimethylbenzene	8	25	--	--	--	--	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	--	--
Vinyl chloride	0.8	2.2	--	--	--	--	--	--	--
Xylene (total)	45	130	--	--	--	--	--	--	--

Notes:

mg/kg

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Bold

NS

milligram per kilogram

Not detected above method detection limits

Results in **bold** exceeded Property Cleanup Goals

No Standard

MPCA Soil Reference Values (SRVs) were published in January 2006

TABLE 5
PARCEL 223
SIDEWALL VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-SW-6 9-Jan-08 Pace	223-SW-7 20-Jun-08 Pace	223-SW-8 20-Jun-08 Pace
RCRA Metals					
Mercury	0.5	1.5	0.013	--	--
Arsenic	5	20	9.9	6.9	--
Barium	1,200	18,000	48.7	32.9	29.9
Cadmium	25	200	--	--	--
Chromium	44,087	100,650	13.6	7.2	5.5
Lead	300	700	8.4	6.1	5.4
Selenium	160	1,300	5.3	3.6	--
Silver	160	1,300	--	--	--
Polynuclear Aromatic Hydrocarbons					
Acenaphthene	1,200	5,260	--	0.03	--
Acenaphthylene	NS	NS	--	--	--
Anthracene	7,880	45,400	--	0.09	0.04
Benzo(a)anthracene	see B(a)P eq.	see B(a)P eq.	0.01	0.30	0.13
Benzo(a)pyrene	see B(a)P eq.	see B(a)P eq.	--	0.28	0.13
Benzo(b)fluoranthene	see B(a)P eq.	see B(a)P eq.	0.01	0.34	0.16
Benzo(g,h,i)perylene	NS	NS	--	0.19	0.09
Benzo(k)fluoranthene	see B(a)P eq.	see B(a)P eq.	--	0.21	0.08
Chrysene	see B(a)P eq.	see B(a)P eq.	0.01	0.31	0.14
Dibenz(a,h)anthracene	see B(a)P eq.	see B(a)P eq.	--	0.05	0.02
Fluoranthene	1,080	6,800	0.03	0.67	0.28
Fluorene	850	4,120	--	0.03	--
Indeno(1,2,3-cd)pyrene	see B(a)P eq.	see B(a)P eq.	--	0.16	0.08
Naphthalene	10	28	--	--	--
Phenanthrene	NS	NS	0.02	0.33	0.13
Pyrene	890	5,800	0.02	0.54	0.23
B(a)P Equivalent	2	3	--	--	--
VOCs					
Acetone	340	1,000	--	--	--
Allyl chloride	NS	NS	--	--	--
Benzene	6	10	--	--	--
Bromobenzene	NS	NS	--	--	--
Bromodichloromethane	10	17	--	--	--
Bromoform	370	650	--	--	--
Bromomethane	0.7	2	--	--	--
2-Butanone (MEK)	NS	NS	--	--	--
n-Butylbenzene	30	92	--	--	--
sec-Butylbenzene	25	70	--	--	--
tert-Butylbenzene	30	90	--	--	--
Carbon tetrachloride	0.3	0.9	--	--	--
Chlorobenzene	11	32	--	--	--
Chloroethane	1,000	3,000	--	--	--
Chloroform	2.5	4	--	--	--
Chloromethane	8	23	--	--	--
2-Chlorotoluene	436	436	--	--	--
4-Chlorotoluene	NS	NS	--	--	--
1,2-Dibromo-3-chloropropane	NS	NS	--	--	--
Dibromochloromethane	12	20	--	--	--
1,2-Dibromoethane (EDB)	0.3	1	--	--	--
Dibromoethane	NS	NS	--	--	--
1,2-Dichlorobenzene	26	75	--	--	--
1,3-Dichlorobenzene	26	200	--	--	--
1,4-Dichlorobenzene	30	50	--	--	--

TABLE 5
 PARCEL 223
 SIDEWALL VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	223-SW-6 9-Jan-08 Pace	223-SW-7 20-Jun-08 Pace	223-SW-8 20-Jun-08 Pace
Dichlorodifluoromethane	16	50	--	--	--
1,1-Dichloroethane	34	55	--	--	--
1,2-Dichloroethane	4	6	--	--	--
1,1-Dichloroethene	20	60	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--
trans-1,2-Dichloroethene	11	33	--	--	--
Dichlorofluoromethane	NS	NS	--	--	--
1,2-Dichloropropane	4	6	--	--	--
1,3-Dichloropropane	NS	NS	--	--	--
2,2-Dichloropropane	NS	NS	--	--	--
1,1-Dichloropropene	NS	NS	--	--	--
cis-1,3-Dichloropropene	NS	NS	--	--	--
trans-1,3-Dichloropropene	NS	NS	--	--	--
Diethyl ether (Ethyl ether)	NS	NS	--	--	--
Ethylbenzene	200	200.0	--	--	--
Hexachloro-1,3-butadiene	NS	NS	--	--	--
Isopropylbenzene (Cumene)	30	87	--	--	--
p-Isopropyltoluene	NS	NS	--	--	--
Methylene Chloride	NS	NS	--	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	--	--	--
Methyl-tert-butyl ether	NS	NS	--	--	--
n-Propylbenzene	30	93	--	--	--
Styrene	10	600	--	--	--
1,1,1,2-Tetrachlorethane	31	51	--	--	--
1,1,2,2-Tetrachlorethane	3.5	6.5	--	--	--
Tetrachloroethene	72	131	--	--	--
Tetrahydrofuran	NS	NS	--	--	--
Toluene	107	305	--	--	--
1,2,3-Trichlorobenzene	NS	NS	--	--	--
1,2,4-Trichlorobenzene	200	985	--	--	--
1,1,1-Trichloroethane	140	472	--	--	--
1,1,2-Trichloroethane	9	14	--	--	--
Trichloroethene	29	46	--	--	--
Trichlorofluoromethane	67	195	--	--	--
1,2,3-Trichloropropane	NS	NS	--	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	--	--	--
1,2,4-Trimethylbenzene	8	25	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--
Vinyl chloride	0.8	2.2	--	--	--
Xylene (total)	45	130	--	--	--

Notes:

mg/kg

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Bold

NS

milligram per kilogram

Not detected above method detection limits

Results in **bold** exceeded Property Cleanup Goals

No Standard

MPCA Soil Reference Values (SRVs) were published in January 2006

TABLE 6
PARCEL 219
PARKING RAMP VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-PR-1 3-Jan-08 M.E.S.A	219-PR-2 3-Jan-08 M.E.S.A	219-PR-3 3-Jan-08 M.E.S.A	219-PR-4 3-Jan-08 M.E.S.A	219-PR-5 3-Jan-08 M.E.S.A	219-SW-1 ¹ 2-Jan-08 NA	219-SW-2 4-Jan-08 M.E.S.A.	219-SW-2 4-Jan-08 Pace
Compound										
1,1-Dichloroethylene	20	60	--	--	--	--	--	NA	--	--
trans 1,2-Dichloroethylene	11	33	--	--	--	--	--	NA	--	--
cis 1,2-Dichloroethylene	8	22	--	--	--	--	--	NA	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	NA	--	--
Trichloroethylene	29	46	--	--	--	--	--	NA	--	--
Tetrachloroethylene	72	131	--	--	--	--	--	NA	--	--
MTBE	NS	NS	--	--	--	--	--	NA	--	--
Benzene	6	10	--	--	--	--	--	NA	--	--
Toluene	107	305	--	--	--	--	--	NA	--	--
Ethyl benzene	200	200	--	--	--	--	--	NA	--	--
Xylenes	45	130	--	--	--	--	--	NA	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	NA	--	--
1,2,4-Trimethyl benzene	8	25	--	--	--	--	--	NA	--	--
Naphthalene	10	28	--	--	--	--	--	NA	--	--
GRO	NS	NS	--	--	--	--	--	NA	--	NA
TPH as diesel fuel	NS	NS	--	--	--	--	--	NA	--	NA

Notes:

mg/kg

milligram per kilogram

--

Not detected above method detection limits

Bold

Results in **bold** exceeded Property Cleanup Goals

GRO

Gasoline Range Organics

TPH

Total Petroleum Hydrocarbons

NS

No Standard

¹:

Location 219-SW-1 was not analyzed, but was field screened with a PID and did not have any detections.

MPCA Soil Reference Values (SRVs) were published in January 2006

**TABLE 7
PARCEL 219
FLOOR VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)**

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-FL-1 3-Jan-08 M.E.S.A	219-FL-2 3-Jan-08 M.E.S.A	219-FL-3 3-Jan-08 M.E.S.A	219-FL-4 3-Jan-08 M.E.S.A	219-FL-5 4-Jan-08 M.E.S.A	219-FL-6 4-Jan-08 M.E.S.A	219-FL-7 7-Jan-08 Pace	219-FL-8 16-Jan-08 Pace
GRO	NS	NS	--	--	--	--	--	--	NA	NA
RCRA Metals										
Arsenic	5	20	NA	NA	NA	NA	NA	NA	NA	5.1
VOCs										
Acetone	340	1,000	NA	NA	NA	NA	NA	NA	NA	NA
Allyl chloride	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Benzene	6	10	--	--	--	--	--	--	--	--
Bromobenzene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Bromochloromethane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Bromodichloromethane	10	17	NA	NA	NA	NA	NA	NA	--	--
Bromoform	370	650	NA	NA	NA	NA	NA	NA	--	--
Bromomethane	0.7	2	NA	NA	NA	NA	NA	NA	--	--
2-Butanone (MEK)	NS	NS	NA	NA	NA	NA	NA	NA	--	--
n-Butylbenzene	30	92	NA	NA	NA	NA	NA	NA	--	--
sec-Butylbenzene	25	70	NA	NA	NA	NA	NA	NA	--	--
tert-Butylbenzene	30	90	NA	NA	NA	NA	NA	NA	--	--
Carbon tetrachloride	0.3	0.9	NA	NA	NA	NA	NA	NA	--	--
Chlorobenzene	11	32	NA	NA	NA	NA	NA	NA	--	--
Chloroethane	1,000	3,000	NA	NA	NA	NA	NA	NA	--	--
Chloroform	2.5	4	NA	NA	NA	NA	NA	NA	--	--
Chloromethane	8	23	NA	NA	NA	NA	NA	NA	--	--
2-Chlorotoluene	436	436	NA	NA	NA	NA	NA	NA	--	--
4-Chlorotoluene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,2-Dibromo-3-chloropropane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Dibromochloromethane	12	20	NA	NA	NA	NA	NA	NA	--	--
1,2-Dibromoethane (EDB)	0.3	1	NA	NA	NA	NA	NA	NA	--	--
Dibromomethane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,2-Dichlorobenzene	26	75	NA	NA	NA	NA	NA	NA	--	--
1,3-Dichlorobenzene	26	200	NA	NA	NA	NA	NA	NA	--	--
1,4-Dichlorobenzene	30	50	NA	NA	NA	NA	NA	NA	--	--
Dichlorodifluoromethane	16	50	NA	NA	NA	NA	NA	NA	--	--
1,1-Dichloroethane	34	55	NA	NA	NA	NA	NA	NA	--	--
1,2-Dichloroethane	4	6	NA	NA	NA	NA	NA	NA	--	--
1,1-Dichloroethene	20	60	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	11	33	--	--	--	--	--	--	--	--
Dichlorofluoromethane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,2-Dichloropropane	4	6	NA	NA	NA	NA	NA	NA	--	--
1,3-Dichloropropane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
2,2-Dichloropropane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,1-Dichloropropene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
cis-1,3-Dichloropropene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
trans-1,3-Dichloropropene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Diethyl ether (Ethyl ether)	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Ethylbenzene	200	200	--	--	--	--	--	--	--	--

TABLE 7
PARCEL 219
FLOOR VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name	MPCA TIER 1	MPCA TIER 2	219-FL-1	219-FL-2	219-FL-3	219-FL-4	219-FL-5	219-FL-6	219-FL-7	219-FL-8
Sample Collection Date	RESIDENTIAL	INDUSTRIAL	3-Jan-08	3-Jan-08	3-Jan-08	3-Jan-08	4-Jan-08	4-Jan-08	7-Jan-08	16-Jan-08
Laboratory	SRV	SRV	M.E.S.A	M.E.S.A	M.E.S.A	M.E.S.A	M.E.S.A	M.E.S.A	Pace	Pace
Hexachloro-1,3-butadiene	NS	NS	NA	NA	NA	NA	NA	NA	--	--

TABLE 7
 PARCEL 219
 FLOOR VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-FL-1 3-Jan-08 M.E.S.A	219-FL-2 3-Jan-08 M.E.S.A	219-FL-3 3-Jan-08 M.E.S.A	219-FL-4 3-Jan-08 M.E.S.A	219-FL-5 4-Jan-08 M.E.S.A	219-FL-6 4-Jan-08 M.E.S.A	219-FL-7 7-Jan-08 Pace	219-FL-8 16-Jan-08 Pace
Isopropylbenzene (Cumene)	30	87	NA	NA	NA	NA	NA	NA	--	--
p-Isopropyltoluene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Methylene Chloride	NS	NS	NA	NA	NA	NA	NA	NA	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	NA	NA	NA	NA	NA	NA	--	--
Methyl-tert-butyl ether	NS	NS	--	--	--	--	--	--	--	--
Naphthalene	NS	NS	--	--	--	--	--	--	--	--
n-Propylbenzene	30	93	NA	NA	NA	NA	NA	NA	--	--
Styrene	10	600	NA	NA	NA	NA	NA	NA	--	--
1,1,1,2-Tetrachlorethane	31	51	NA	NA	NA	NA	NA	NA	--	--
1,1,2,2-Tetrachlorethane	3.5	6.5	NA	NA	NA	NA	NA	NA	--	--
Tetrachloroethene	72	131	--	--	--	--	--	--	--	--
Tetrahydrofuran	NS	NS	NA	NA	NA	NA	NA	NA	--	--
Toluene	107	305	--	--	--	--	--	--	--	--
1,2,3-Trichlorobenzene	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,2,4-Trichlorobenze	200	985	NA	NA	NA	NA	NA	NA	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	--	--	--
1,1,2-Trichloroethane	9	14	NA	NA	NA	NA	NA	NA	--	--
Trichlorethene	29	46	NA	NA	NA	NA	NA	NA	--	--
Trichlorofluoromethane	67	195	NA	NA	NA	NA	NA	NA	--	--
1,2,3-Trichloropropane	NS	NS	NA	NA	NA	NA	NA	NA	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	NA	NA	NA	NA	NA	NA	--	--
1,2,4-Trimethylbenzene	8	25	--	--	--	--	--	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	--	--	--
Vinyl chloride	0.8	2.2	NA	NA	NA	NA	NA	NA	--	--
Xylene (total)	45	130	--	--	--	--	--	--	--	--

Notes:

mg/kg

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Bold

GRO

NS

NA

milligram per kilogram

Not detected above method detection limits

Results in **bold** exceeded Property Cleanup Goals

Gasoline Range Organics

No Standard

Not Analyzed

MPCA Soil Reference Values (SRVs) were published in January 2006

TABLE 8
PARCEL 219
SIDEWALL VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
(units in mg/kg)

Sample Name Sample Collection Date Sample Depth (in feet) Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-SW-3 3-Jan-08 6-12 M.E.S.A	219-SW-4 3-Jan-08 0-6 M.E.S.A	219-SW-5 3-Jan-08 6-12 M.E.S.A	219-SW-6 4-Jan-08 0-6 M.E.S.A	219-SW-6 4-Jan-08 0-6 Pace	219-SW-7 4-Jan-08 6-12 M.E.S.A	219-SW-8 4-Jan-08 6-12 Pace	219-SW-9 5-Jan-08 6-12 Pace	219-SW-10 16-Jan-08 0-6 Pace	219-SW-11 20-Jun-08 0-6 Pace	219-SW-12 20-Jun-08 6-12 Pace
GRO	NS	NS	--	--	--	--	NA	--	NA	NA	NA	NA	NA
RCRA Metals													
Arsenic	5	20	NA	NA	NA	NA	NA	NA	NA	NA	6.0	NA	NA
Polynuclear Aromatic Hydrocarbons													
Acenaphthene	1,200	5,260	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Acenaphthylene	NS	NS	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Anthracene	7,880	45,400	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Benzo(a)anthracene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Benzo(a)pyrene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Benzo(b)fluoranthene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Benzo(g,h,i)perylene	NS	NS	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Benzo(k)fluoranthene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Chrysene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Dibenz(a,h)anthracene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Fluoranthene	1,080	6,800	NA	NA	NA	NA	NA	NA	NA	NA	0.01	NA	NA
Fluorene	850	4,120	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Indeno(1,2,3-cd)pyrene	see B(a)P eq.	see B(a)P eq.	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Naphthalene	10	28	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Phenanthrene	NS	NS	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
Pyrene	890	5,800	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
B(a)P Equivalent	2.0	3	NA	NA	NA	NA	NA	NA	NA	NA	--	NA	NA
VOCs													
Acetone	340	1,000	NA	NA	NA	NA	--	NA	--	--	--	--	--
Allyl chloride	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Benzene	6	10	--	--	--	--	--	--	--	--	--	--	--
Bromobenzene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Bromochloromethane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Bromodichloromethane	10	17	NA	NA	NA	NA	--	NA	--	--	--	--	--
Bromoform	370	650	NA	NA	NA	NA	--	NA	--	--	--	--	--
Bromomethane	0.7	2	NA	NA	NA	NA	--	NA	--	--	--	--	--
2-Butanone (MEK)	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
n-Butylbenzene	30	92	NA	NA	NA	NA	--	NA	--	--	--	--	--
sec-Butylbenzene	25	70	NA	NA	NA	NA	--	NA	--	--	--	--	--
tert-Butylbenzene	30	90	NA	NA	NA	NA	--	NA	--	--	--	--	--
Carbon tetrachloride	0.3	0.9	NA	NA	NA	NA	--	NA	--	--	--	--	--
Chlorobenzene	11	32	NA	NA	NA	NA	--	NA	--	--	--	--	--
Chloroethane	1,000	3,000	NA	NA	NA	NA	--	NA	--	--	--	--	--
Chloroform	2.5	4	NA	NA	NA	NA	--	NA	--	--	--	--	--
Chloromethane	8	23	NA	NA	NA	NA	--	NA	--	--	--	--	--
2-Chlorotoluene	436	436	NA	NA	NA	NA	--	NA	--	--	--	--	--
4-Chlorotoluene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2-Dibromo-3-chloropropane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Dibromochloromethane	12	20	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2-Dibromoethane (EDB)	0.3	0.5	NA	NA	NA	NA	--	NA	--	--	--	--	--
Dibromomethane	260	1,860	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2-Dichlorobenzene	26	75	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,3-Dichlorobenzene	26	200	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,4-Dichlorobenzene	30	50	NA	NA	NA	NA	--	NA	--	--	--	--	--
Dichlorobenzene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Dichlorodifluoromethane	16	50	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1-Dichloroethane	34	55	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2-Dichloroethane	4	6	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1-Dichloroethene	20	60	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--	--	--	--	--	--	--	--	--
trans-1,2-Dichloroethene	11	33	--	--	--	--	--	--	--	--	--	--	--
Dichlorofluoromethane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2-Dichloropropane	4	6	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,3-Dichloropropane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--

TABLE 8
PARCEL 219
SIDEWALL VERIFICATION SOIL ANALYTICAL DATA
MN BIO BUSINESS CENTER
ROCHESTER, MN
 (units in mg/kg)

Sample Name	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-SW-3 3-Jan-08 6-12 M.E.S.A	219-SW-4 3-Jan-08 0-6 M.E.S.A	219-SW-5 3-Jan-08 6-12 M.E.S.A	219-SW-6 4-Jan-08 0-6 M.E.S.A	219-SW-6 4-Jan-08 0-6 Pace	219-SW-7 4-Jan-08 6-12 M.E.S.A	219-SW-8 4-Jan-08 6-12 Pace	219-SW-9 5-Jan-08 6-12 Pace	219-SW-10 16-Jan-08 0-6 Pace	219-SW-11 20-Jun-08 0-6 Pace	219-SW-12 20-Jun-08 6-12 Pace
2,2-Dichloropropane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--

TABLE 8
 PARCEL 219
 SIDEWALL VERIFICATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Sample Depth (in feet) Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	219-SW-3 3-Jan-08 6-12 M.E.S.A	219-SW-4 3-Jan-08 0-6 M.E.S.A	219-SW-5 3-Jan-08 6-12 M.E.S.A	219-SW-6 4-Jan-08 0-6 M.E.S.A	219-SW-6 4-Jan-08 0-6 Pace	219-SW-7 4-Jan-08 6-12 M.E.S.A	219-SW-8 4-Jan-08 6-12 Pace	219-SW-9 5-Jan-08 6-12 Pace	219-SW-10 16-Jan-08 0-6 Pace	219-SW-11 20-Jun-08 0-6 Pace	219-SW-12 20-Jun-08 6-12 Pace
1,1-Dichloropropene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
cis-1,3-Dichloropropene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
trans-1,3-Dichloropropene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Diethyl ether (Ethyl ether)	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Ethylbenzene	200	200	<400	<400	<400	<400	--	<400	--	--	--	--	--
Hexachloro-1,3-butadiene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Isopropylbenzene (Cumene)	30	87	NA	NA	NA	NA	--	NA	--	--	--	--	--
p-Isopropyltoluene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Methylene Chloride	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	NA	NA	NA	NA	--	NA	--	--	--	--	--
Methyl-tert-butyl ether (MTBE)	NS	NS	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	NS	NS	--	--	--	--	--	--	--	--	--	--	--
n-Propylbenzene	30	93	NA	NA	NA	NA	--	NA	--	--	--	--	--
Styrene	10	600	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1,1,2-Tetrachlorethane	31	51	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1,2,2-Tetrachlorethane	3.5	6.5	NA	NA	NA	NA	--	NA	--	--	--	--	--
Tetrachlorethane	72	131	--	--	--	--	--	--	--	--	--	--	--
Tetrahydrofuran	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
Toluene	107	305	--	--	--	--	--	--	--	--	--	--	--
1,2,3-Trichlorobenzene	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2,4-Trichlorobenze	200	985	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	--	--	--	--	--	--
1,1,2-Trichloroethane	9	14	NA	NA	NA	NA	--	NA	--	--	--	--	--
Trichlorethane	29	46	--	--	--	--	--	--	--	--	--	--	--
Trichlorofluoromethane	67	195	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2,3-Trichloropropane	NS	NS	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	NA	NA	NA	NA	--	NA	--	--	--	--	--
1,2,4-Trimethylbenzene	8	25	--	--	--	--	--	--	--	--	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	--	--	--	--	--	--
Vinyl chloride	0.8	2.2	NA	NA	NA	NA	--	NA	--	--	--	--	--
Xylene (total)	45	130	--	--	--	--	--	--	--	--	--	--	--

Notes:
 mg/kg milligram per kilogram
 -- Not detected above method detection limits
Bold Results in **bold** exceeded Property Cleanup Goals
 GRO Gasoline Range Organics
 NS No Standard
 NA Not Analyzed

MPCA Soil Reference Values (SRVs) were published in January 2006

TABLE 9
 B-7 EXCAVATION SOIL ANALYTICAL DATA
 MN BIO BUSINESS CENTER
 ROCHESTER, MN
 (units in mg/kg)

Sample Name Sample Collection Date Laboratory	MPCA TIER 1 RESIDENTIAL SRV	MPCA TIER 2 INDUSTRIAL SRV	B7-FL-1 3-Jan-08 M.E.S.A.	B7-FL-1 3-Jan-08 Pace	B7-SW-1 3-Jan-08 M.E.S.A.	B7-SW-1 3-Jan-08 Pace	B7-SW-2 3-Jan-08 M.E.S.A.	B7-SW-2 3-Jan-08 Pace	B7-SW-3 3-Jan-08 M.E.S.A.	B7-SW-3 3-Jan-08 Pace	B7-SW-4 3-Jan-08 M.E.S.A.	B7-SW-4 3-Jan-08 Pace	B7-SP 3-Jan-08 M.E.S.A.	B7-N 3-Jan-08 M.E.S.A.	B7-E 3-Jan-08 M.E.S.A.	B7-W 3-Jan-08 M.E.S.A.	B7-ELEV PIT 3-Jan-08 M.E.S.A.	B7-ELEV PIT DUP 3-Jan-08 M.E.S.A.	HS-B-7 5-Jan-08 Pace	HS-B7-SW-1 11-Jan-08 Pace	HS-B7-SW-2 11-Jan-08 Pace	HS-B7-SW-3 11-Jan-08 Pace	HS-B7-SW-4 11-Jan-08 Pace	HS-B7-FL-1 11-Jan-08 Pace
VOCs																								
Acetone	340	1,000	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Allyl chloride	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Benzene	6	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Bromobenzene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Bromochloromethane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Bromodichloromethane	10	17	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Bromoform	370	650	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Bromomethane	0.7	2	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
2-Butanone (MEK)	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
n-Butylbenzene	30	92	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
sec-Butylbenzene	25	70	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
tert-Butylbenzene	30	90	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Carbon tetrachloride	0.3	0.9	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Chlorobenzene	11	32	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Chloroethane	1,000	3,000	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Chloroform	2.5	4	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Chloromethane	8	23	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
2-Chlorotoluene	436	436	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	2.06
4-Chlorotoluene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2-Dibromo-3-chloropropane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Dibromochloromethane	12	20	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2-Dibromoethane (EDB)	0.3	1	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Dibromomethane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2-Dichlorobenzene	26	75	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,3-Dichlorobenzene	26	200	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,4-Dichlorobenzene	30	50	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Dichlorodifluoromethane	16	50	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1-Dichloroethane	34	55	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2-Dichloroethane	4	6	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1-Dichloroethene	20	60	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
cis-1,2-Dichloroethene	8	22	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	0.58
trans-1,2-Dichloroethene	11	33	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Dichlorofluoromethane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2-Dichloropropane	4	6	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,3-Dichloropropane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
2,2-Dichloropropane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1-Dichloropropene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
cis-1,3-Dichloropropene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
trans-1,3-Dichloropropene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Diethyl ether (Ethyl ether)	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Ethylbenzene	200	200	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Hexachloro-1,3-butadiene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Isopropylbenzene (Cumene)	30	87	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
p-Isopropyltoluene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Methylene Chloride	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
4-Methyl-2-pentanone (MIBK)	1,700	9,000	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Methyl-tert-butyl ether	NS	NS	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Naphthalene	NS	NS	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
n-Propylbenzene	30	93	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Styrene	10	600	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1,1,2-Tetrachloroethane	31	51	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1,2,2-Tetrachloroethane	3.5	6.5	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Tetrachloroethane	72	131	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	41400	12.6	10.5	63.9	20.5	1490
Tetrahydrofuran	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Toluene	107	305	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,2,3-Trichlorobenzene	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2,4-Trichlorobenze	200	985	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1,1-Trichloroethane	140	472	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,1,2-Trichloroethane	9	14	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Trichloroethene	29	46	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	0.28	--	2.72
Trichlorofluoromethane	67	195	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,2,3-Trichloropropane	NS	NS	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
1,1,2-Trichlorotrifluoroethane	3,745	5,430	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	3.79
1,2,4-Trimethylbenzene	8	25	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
1,3,5-Trimethylbenzene	3	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
Vinyl chloride	0.8	2.2	NA	--	NA	--	NA	--	NA	--	NA	--	NA	NA	NA	NA	NA	NA	--	--	--	--	--	--
Xylene (total)	45	130	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Notes:
 mg/kg milligram per kilogram
 -- Not detected above method detection limits
Bold Results in **bold** exceeded Property Cleanup Goals
 DRO Diesel Range Organics
 GRO Gasoline Range Organics
 NS No Standard

MPCA Soil Reference Values (SRVs) were published in January 2006

Appendices

Appendix A

MPCA Approval Letters and Correspondence



Minnesota Pollution Control Agency

520 Lafayette Road North | St. Paul, MN 55155-4194 | 651-296-6300 | 800-657-3864 | 651-282-5332 TTY | www.pca.state.mn.us

May 3, 2007

Mr. Douglas Knott
City of Rochester
201 4th Street SE
Rochester, MN 55904

RE: Former Dry Cleaners – Rochester #3 Site, 219 and 223 First Avenue SW, Rochester
MPCA Project Number VP12562
No Association Determination

Dear Mr. Knott:

This letter is in response to your request for a determination under Minn. Stat. § 115B.178 that certain actions proposed to be taken by the City of Rochester and its Economic Development Authority (the Parties) at the Former Dry Cleaners – Rochester #3 Site, located at the adjoining street addresses referenced above (the Site), will not constitute conduct associating the Parties with the release or threatened release of hazardous substances, pollutants, or contaminants at the Site for the purpose of Minn. Stat § 115B.03, subd. 3(4) (2006).

The Minnesota Pollution Control Agency (MPCA) staff in the Voluntary Investigation and Cleanup (VIC) Unit has reviewed the documents submitted for the Site. The Site consists of two adjoining parcels, each with a surface-grade, paved parking lot serving a downtown commercial district. Each parcel had various commercial building use and supporting structures dating back to as early as 1884. Historic businesses include a commercial laundry with dry cleaning service, movie theatre, nursing home and hotel.

Site investigations indicated the presence of up to 15 feet of fill soils containing brick and other building debris at the Site. Naphthalene, tetrachloroethylene (PCE) and polynuclear aromatic hydrocarbons (PAHs) were detected in the Site soil at concentrations above the MPCA's industrial Soil Reference Values (SRVs). Arsenic was detected in the Site soil within normal background concentrations. Several volatile organic compounds (VOCs) were detected in the ground water, at concentrations above the Health Risk Limits (HRLs) established by the Minnesota Department of Health. For the purposes of this letter the identified release at the Site consists of naphthalene, PCE and PAHs in the soil and VOCs in the ground water (Identified Release).

Based upon a review of the information provided to the MPCA VIC Program, and subject to the conditions set forth in this letter, a determination is hereby made pursuant to Minn. Stat. § 115B.178, subd. 1 that the proposed actions (Proposed Actions) as described in a letter

Mr. Douglas Knott

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May 3, 2007

from Landmark Environmental LLC to Ed Olson and Jennifer Haas of the MPCA, dated April 2, 2007 (the Letter), will not associate the Parties with the Identified Release for the purpose of Minn. Stat. § 115B.03, subd. 3(4) (2006). The Proposed Actions for which this determination applies include the following:

- Acquisition of the Site;
- Redevelopment activities including excavations, utility and basement installations, and construction of a commercial building at the Site in conjunction with an MPCA approved Voluntary Response Action Plan (VRAP) and Environmental Contingency Plan (ECP);
- Management and maintenance of the Site; and
- Leasing of the Site, primarily to businesses in the biotechnical field.

This determination is made in accordance with Minn. Stat. § 115B.178, subd. 1, and is subject to the following conditions:

1. The Proposed Actions shall be carried out as described in the Letter;
2. The Parties shall cooperate with the MPCA, its employees, contractors, and others acting at the MPCA's direction; in the event that the MPCA takes, or directs others to take, response actions at the Site to address the Identified Release or any other as yet unidentified release or threatened release of a hazardous substance, pollutant, or contaminant, including, but not limited to, granting access to the Site so that response actions can be taken;
3. The Parties shall avoid actions that contribute to the Identified Release or that interfere with response actions required under any MPCA-approved response action plan to address the Identified Release; and
4. The Parties shall submit the VRAP and ECP to the MPCA for review and approval at least 60 days prior to beginning any redevelopment activities at the Site. The VRAP will include appropriate screening, sampling, and management of soil excavated during redevelopment activities, building construction details for potential VOC vapor intrusion control, provisions for maintaining the active ground water remediation system at the Site, and provisions for the completion of an *Affidavit Concerning Real Property Contaminated with Hazardous Substances* with the MPCA. The ECP will include necessary activities in the event that any hazardous substances are encountered during Site activities (i.e. demolition, grading, redevelopment, etc.), and the appropriate handling, sampling, analysis, and disposal of such wastes.

Mr. Douglas Knott
Page 3
May 3, 2007

Pursuant to Minn. Stat. § 115B.178, subd. 1, when the Parties take the Proposed Actions in accordance with the determination in this letter, subject to the conditions stated herein, the Proposed Actions will not associate the Parties with the Identified Release for the purpose of Minn. Stat. § 115B.03, subd. 3(4) (2006).

The determination made in this letter applies to the Parties' successors and assigns if the successors and assigns: 1) are not otherwise responsible for the Identified Release at the Site; 2) do not engage in activities with respect to the Identified Release which are substantially different from the activities which the Parties proposes to take, as described in the Letter; and 3) comply with the conditions set forth in this letter.

Please be advised that the determination made in this letter is subject to the disclaimers found in Attachment A. If you have any questions about the contents of this letter, please contact Ed Olson, Project Manager at 651-296-8111 or Jennifer Haas, Hydrogeologist at 651-297-1802.

Sincerely,



Michael Kanner
Manager

Voluntary Investigation and Cleanup Unit
Superfund and Emergency Response Section
Remediation Division

MK/jmp

Attachment

cc: Terry Lee, Olmsted County
Ken Haberman, Landmark Environmental LLC.
Nancy Quattlebaum, Burke, Gray Plant Mooty

ATTACHMENT A
DISCLAIMERS

Former Dry Cleaners – Rochester #3 Site, VP12562

1. Reservation of Authorities

The MPCA Commissioner reserves the authority to take any appropriate actions with respect to any release, threatened release, or other conditions at the Site. The MPCA Commissioner also reserves the authority to take such action if the voluntary party does not proceed in the manner described in this letter or if actions taken or omitted by the voluntary party with respect to the Site contribute to any release or threatened release, or create an imminent and substantial danger to public health and welfare.

2. No MPCA Assumption of Liability

The MPCA, its Commissioner and staff do not assume any liability for any release, threatened release or other conditions at the Site or for any actions taken or omitted by the voluntary party with regard to the release, threatened release, or other conditions at the Site, whether the actions taken or omitted are in accordance with this letter or otherwise.

3. Letter Based on Current Information

All statements, conclusions and representations in this letter are based upon information known to the MPCA Commissioner and staff at the time this letter was issued. The MPCA Commissioner and staff reserve the authority to modify or rescind any such statement, conclusion or representation and to take any appropriate action under his authority if the MPCA Commissioner or staff acquires information after issuance of this letter that provides a basis for such modification or action.

4. Disclaimer Regarding Use or Development of the Property

The MPCA, its Commissioner and staff do not warrant that the Site is suitable or appropriate for any particular use.

5. Disclaimer Regarding Investigative or Response Action at the Property

Nothing in this letter is intended to authorize any response action under Minn. Stat. § 115B.17, subd. 12.

Fax Cover Sheet



Minnesota Pollution Control Agency

Remediation Division
 St. Paul Office
 520 Lafayette Road North - St. Paul, MN 55155

Date:	7/20/07	Number of pages (including this page):	2 Doc.Sets/4pp
To:	Ken Haberman		
Company or agency:	Landmark Environmental LLC		
Fax number:	952.887.9605		
Subject:	Hazardous Waste Determinations for Soil at 219 and 223 First Ave.SW., Rochester; Former Dry Cleaners- Rochester #3 Site, VP12562		
Message:	Hi, Ken. Here are the completed reviews for subject Site. Please note that for the 219 location determination, the soil is not a listed hazardous waste...With special note that the soil from DPRA Boring B7 (13-15' bgs, as conducted 5/30/00) cannot be moved for reuse but is suitable for disposal at Subtitle D Landfill.		
From:	Ed Olson, Project Manager		
Division:	Remediation/ Voluntary Investigation & Cleanup Unit		
Telephone number:	651-296-8111		
Fax number:	651-296-9707		
If you have any questions regarding this fax, please call:	651-296-8111		

DEPARTMENT: POLLUTION CONTROL AGENCY

STATE OF MINNESOTA

Office Memorandum

DATE: July 20, 2007

TO: Ed Olson
VIC Unit
Remediation

FROM: Elizabeth Gawrys *EG*
RCRA/Superfund Unit
Remediation

PHONE: 651/297-8376

SUBJECT: Hazardous Waste Determination for soil from 219 First Avenue Southwest, the Former Drycleaners Site (Dry Cleaner Parcel) Rochester #3, VP12562 Site.

The Minnesota Pollution Control Agency has been asked to review contaminated soils from the above site. The following paragraph outlines the waste profile according to Minnesota Rules Chapter 7045.

Waste to be evaluated: Soil samples collected from the site were reviewed to determine if the soil needs to be handled a hazardous waste during remediation activities.

Sufficient information was submitted to make a determination on the soil for listed wastes.

Sufficient information was submitted to make a determination on the soil for characteristic waste.

Minn. Rules pt. 7045.0131, subps.2 through 7: Characteristics of Hazardous Waste.

- subp. 2 waste exhibits ignitability yes no (if yes, waste code is D001)
 - subp. 4 waste exhibits corrosivity yes no (if yes, waste code is D002)
 - subp. 5 waste exhibits reactivity yes no (if yes, waste code is D003)
 - subp. 6 waste exhibits lethality yes no (if yes, waste code is D004)
 - subp. 7 waste exhibits TC toxicity yes no (see below)
- Toxicity characteristic contaminants involved:

Minn. Rules pt. 7045.0135, subps. 2 through 5: Listed Hazardous Wastes.

- Subp. 2 nonspecific sources (F-listed) yes no (code)
- subp. 3 specific sources (K-listed) yes no (code)
- subp. 4 commercial chemical products (*P- or U- listed) yes no (code)
- subp. 5 PCB related waste yes no (code)

- P-listed wastes are acute hazardous wastes and are subject to the small quantity exclusions

Page: 2

Based on this evaluation, the above waste has been determined to be:

 The soil contains a listed hazardous waste and as such must be handled in accordance with the Minnesota Hazardous Waste Rules Ch. 7045. This waste may be subject to land disposal restriction (LDR) requirements.

 X The soil is not a listed hazardous waste at the concentrations evaluated if the soil is managed for disposal at a subtitle D landfill in accordance with the Minnesota Solid Waste Rules. Soil at the Boring B7 (13-15') can not be moved for reuse, but is suitable for disposal at a Subtitle D Landfill.

 Exempted hazardous waste under Minnesota Hazardous Waste Rules 7045.0120, subp. Q. Petroleum contaminated media and debris. Mitigation of this waste must follow the MPCA Tanks and Spills Section procedures.

Additional Comments:

Based on generator's knowledge and the site investigation, it was not necessary to perform laboratory analysis for all hazardous constituents for this hazardous waste determination.

Additional Agency referrals:

Air Quality	<u> </u>	651/297-8580 (Chris McLain, thermal treatment)
Water Quality	<u> </u>	651/296-7734 (Marni Karnowski, water quality)
Solid Waste	<u> X </u>	651/297-8506 (Katie Koelfgen, solid waste)
Hazardous Waste	<u> X </u>	218/846-0472 (Steve LaRoque, hazardous waste)
Minnesota Department of Transportation	<u> </u>	651/747-2229 (Jim Fox)

If you have any questions regarding this waste evaluation, please feel free to contact me.

EG/jmp

cc. Steve LaRoque, MPCA, Industrial Division
Joe Hauger, MPCA/Rochester Industrial Division

DEPARTMENT: POLLUTION CONTROL AGENCY

STATE OF MINNESOTA

Office Memorandum

DATE: July 20, 2007

TO: Ed Olson
VIC Unit
Remediation

FROM: Elizabeth Gawrys *ELG*
RCRA/Superfund Unit
Remediation

PHONE: 651/297-8376

SUBJECT: Hazardous Waste Determination for soil from 223 First Avenue Southwest, the Former Drycleaners Site (Theatre Parcel) Rochester #3, VP12562 Site.

The Minnesota Pollution Control Agency has been asked to review contaminated soils from the above site. The following paragraph outlines the waste profile according to Minnesota Rules Chapter 7045.

Waste to be evaluated: Soil samples collected from the site were reviewed to determine if the soil needs to be hauled a hazardous waste during remediation activities.

Sufficient information was submitted to make a determination on the soil for listed wastes.

Sufficient information was submitted to make a determination on the soil for characteristic waste.

Minn. Rules pt. 7045.0131, subps. 2 through 7: Characteristics of Hazardous Waste.

- subp. 2 waste exhibits ignitability yes no (if yes, waste code is D001)
 - subp. 4 waste exhibits corrosivity yes no (if yes, waste code is D002)
 - subp. 5 waste exhibits reactivity yes no (if yes, waste code is D003)
 - subp. 6 waste exhibits lethality yes no (if yes, waste code is D004)
 - subp. 7 waste exhibits TC toxicity yes no (see below)
- Toxicity characteristic contaminants involved:

Minn. Rules pt. 7045.0135, subps. 2 through 5: Listed Hazardous Wastes.

- Subp. 2 nonspecific sources (F-listed) yes no (code)
- subp. 3 specific sources (K-listed) yes no (code)
- subp. 4 commercial chemical products (*P- or U- listed) yes no (code)
- subp. 5 PCB related waste yes no (code)

- P-listed wastes are acute hazardous wastes and are subject to the small quantity exclusions

Page: 2

Based on this evaluation, the above waste has been determined to be:

The soil contains a listed hazardous waste and as such must be handled in accordance with the Minnesota Hazardous Waste Rules Ch. 7045. This waste may be subject to land disposal restriction (LDR) requirements.

The soil is not a listed hazardous waste at the concentrations evaluated if the soil is managed for disposal at a subtitle D landfill in accordance with the Minnesota Solid Waste Rules.

Exempted hazardous waste under Minnesota Hazardous Waste Rules 7045.0120, subp. Q. Petroleum contaminated media and debris. Mitigation of this waste must follow the MPCA Tanks and Spills Section procedures.

Additional Comments:

Based on generator's knowledge and the site investigation, it was not necessary to perform laboratory analysis for all hazardous constituents for this hazardous waste determination.

Additional Agency referrals:

Air Quality	<input type="checkbox"/> 651/297-8580 (Chris McLain, thermal treatment)
Water Quality	<input type="checkbox"/> 651/296-7734 (Marni Karnowski, water quality)
Solid Waste	<input checked="" type="checkbox"/> 651/297-8506 (Katie Koelfgen, solid waste)
Hazardous Waste	<input checked="" type="checkbox"/> 218/846-0472 (Steve LaRoque, hazardous waste)
Minnesota Department of Transportation	<input type="checkbox"/> 651/747-2229 (Jim Fox)

If you have any questions regarding this waste evaluation, please feel free to contact me.

EG/jmp

cc. Steve LaRoque, MPCA, Industrial Division
Joe Hauger, MPCA/Rochester Industrial Division



Minnesota Pollution Control Agency

520 Lafayette Road North | St. Paul, MN 55155-4194 | 651-296-6300 | 800-675-3843 | 651-282-5332 TTY | www.pca.state.mn.us

July 27, 2007

Mr. Douglas Knott
City of Rochester
201 4th Street SE
Rochester, MN 55904

RE: Former Dry Cleaners – Rochester #3 Site, 219 and 223 First Avenue SW, Rochester
MPCA Project Number VP12562
Response Action Plan Approval

Dear Mr. Knott:

The Minnesota Pollution Control Agency (MPCA) staff in the Voluntary Investigation and Cleanup (VIC) Program has reviewed the “Voluntary Investigation and Cleanup, Voluntary Response Action Plan and Preliminary Response Action Design” dated June, 2007, the “Voluntary Response Action Plan Addendum- Response Action Design” dated July 17, 2007, and the electronic correspondence “MN Bio Business Center – DPE Design Revisions and Project Update” dated July 26, 2007 (altogether here as Response Action Plan), prepared by Landmark Environmental, Inc. (Landmark), for the Former Dry Cleaners – Rochester #3 site located at the address referenced above (the Site).

The Site consists of two adjoining parcels serving as a paved, surface-grade parking lot for the area business district. A small remediation shed with Dual Phase Extraction (DPE) system has been operational on the 219 First Avenue SW parcel in conjunction with a separate VIC project at the Site in order to remediate soil and ground water contamination. Historically, the Site supported a former dry cleaners and a movie theater on the 219 and 223 First Avenue SW parcels, respectively. Site documents indicate the building foundation remnants and as much as 15 feet of fill soils containing brick and other building debris remain at the Site. Contaminants identified at the Site include naphthalene, tetrachloroethylene (PCE) and polynuclear aromatic hydrocarbons (PAHs) in the Site soil at concentrations above the MPCA’s industrial Soil Reference Values (SRVs) and several volatile organic compounds (VOCs) including PCE in the ground water at concentrations above the Health Risk Limits (HRLs).

VIC staff understands that response actions consist of the following: excavation and off-Site disposal of all impacted soils disturbed by redevelopment activities; field screening of excavated materials; cleanup confirmations sampling of excavation base and sidewalls in accordance with MPCA guidance; maintaining interim cover as necessary for storm water control; capping remaining soils with building expansion; installing a passive soil vapor

Mr. Douglas Knott
Page 2
July 27, 2007

mitigation system with a vapor barrier below the new building; installation, maintenance and operation of a new DPE system to complete remediation of volatile organic contaminants; and the preparation and recording of an "Affidavit Concerning Real Property Contaminated with Hazardous Substances" in the event verification sampling results indicate the presence of contaminants remain above the MPCA's residential Soil Reference Values and Soil Leaching Values.

Based upon a review of Site documents, the Response Action Plan is hereby approved pursuant to Minn. Stat. § 115B.17, state response to releases, subd. 14, requests for review, investigation, and oversight, subject to the modifications listed in Attachment B. Please submit modifications to MPCA staff prior to beginning earthwork for review and approval.

Please be advised that the determination made in this letter is subject to the disclaimers found in Attachment A. If you have any questions about the contents of this letter, please contact me at 651-296-8111 or Allan Timm, Hydrogeologist at 651-297-1808.

Sincerely,



Edward P. Olson, CEP
Project Manager
Voluntary Investigation and Cleanup Unit
Superfund and Emergency Response Section
Remediation Division

EPO/jmp

Attachments

cc: The Honorable Aredell F. Brede, Mayor, City of Rochester
Terry Lee, Olmsted County
Ken Haberman, Landmark Environmental LLC.
Nancy Quattlebaum Burke, Gray Plant Mooty

ATTACHMENT A
DISCLAIMERS
Former Dry Cleaners – Rochester #3 Site, VP12562

1. Reservation of Authorities

The MPCA Commissioner reserves the authority to take any appropriate actions with respect to any release, threatened release, or other conditions at the Site. The MPCA Commissioner also reserves the authority to take such action if the voluntary party does not proceed in the manner described in this letter or if actions taken or omitted by the voluntary party with respect to the Site contribute to any release or threatened release, or create an imminent and substantial danger to public health and welfare.

2. No MPCA Assumption of Liability

The MPCA, its Commissioner and staff do not assume any liability for any release, threatened release or other conditions at the Site or for any actions taken or omitted by the voluntary party with regard to the release, threatened release, or other conditions at the Site, whether the actions taken or omitted are in accordance with this letter or otherwise.

3. Letter Based on Current Information

All statements, conclusions and representations in this letter are based upon information known to the MPCA Commissioner and staff at the time this letter was issued. The MPCA Commissioner and staff reserve the authority to modify or rescind any such statement, conclusion or representation and to take any appropriate action under his authority if the MPCA Commissioner or staff acquires information after issuance of this letter that provides a basis for such modification or action.

4. Disclaimer Regarding Use or Development of the Property

The MPCA, its Commissioner and staff do not warrant that the Site is suitable or appropriate for any particular use.

5. Disclaimer Regarding Investigative or Response Action at the Property

Nothing in this letter is intended to authorize any response action under Minn. Stat. § 115B.17, subd. 12.

ATTACHMENT B
RESPONSE ACTION PLAN MODIFICATIONS
Former Dry Cleaners – Rochester #3 Site, VP12562

1. Soils represented by DPRA boring B-7 and sample from 13-15 feet below grade surface on the 219 parcel, cannot be reused and needs to be included in the soils disposed of at the RCRA subtitle D landfill. These soils exhibited elevated concentrations of volatile organic compounds and therefore needs to be included in off-site disposal consistent with the Hazardous Waste Determination form issued by RCRA/Superfund Unit staff on July 20, 2007.
2. The following is needed in order to ensure conformance with the Interstate Technology & Regulatory Council (ITRC) and the U.S. EPA's Technical Guidance (3rd ed.) for Active Soil Depressurization Systems (i.e. radon mitigation standards) as recognized by VIC staff for vapor intrusion control at this Site:
 - The selected sub-floor vapor barrier shall be at least a 40-mil thick barrier with protrusion boots. All seams will be thermally welded. Provide VIC staff vapor barrier performance, installation and serviceability assurance details; The RAP, Attachment 6, Division 1 & Division 2 Specifications - Section 02666, Vapor Barrier, needs significant modification.
 - Any barrier joints/seams, both lateral and butt, shall be overlapped at least 12" and in accordance with manufacturer's recommended seam completion and testing procedures;
 - Provide VIC staff additional sub-slab venting system details including slope of horizontal piping runs toward intake risers (not "storm sewer" as in Attachment 6, Section 02667), and how the system will be maintained as in a valve "open", passive venting condition;
 - Provide VIC staff details as to performance monitoring for effectiveness of the sub-slab venting system (i.e. a minimum of two post-construction monitoring events), and the failed performance criteria to be used in any decision for upgrading the passive vent system to an active vent system by installing in-line fan(s); and
 - All remedial system exhaust stacks outlet shall be located at least 10' distance from any building openings or any public or private access area, and be configured such that any subsequent upgrade to accommodate an in-line fan for "active" service mode.
3. Provide VIC staff information on DPE system including:
 - Sealing the ground water monitoring wells (from DPRA project) and DPE recovery wells. Sealing shall be in accordance with MDH standards;
 - Depths of extraction wells and screen intervals;
 - Permit details for discharge to sanitary service; and
 - Operational goals to ensure diminished contaminant concentrations in the ground water over time, including ground water monitoring on a quarterly basis for at least a one-year period after the date of DPE system shut-down.

4. All electrical equipment for the DPE system and the remediation room shall be intrinsically safe.
5. RAP Attachment 2, Emission Control Plan:
 - Excavation, Loading, Transportation and Reconsolidation – ACWM shall be totally contained in “burrito-style” wrapped plastic.
 - Project Personnel - Clarify information in item 3.
6. RAP Attachment 5, DPE System Design Drawings:
 - Provide a description of automated sequence of operation.
 - Specifications shall specify that exhaust stack outlet be at least 10' distance from any building openings or any public or private access area.
7. RAP Attachment 6, Division 1 & Division 2 Specifications:
 - Significant modification is needed - see also item 2, above.
 - Section 02100, Soil Remediation, Part 3 –EXECUTION, Note: any stockpiles shall not be greater than 50 cubic yards in size.

Jason Skramstad

From: Deneen, Jackie [Jackie.Deneen@state.mn.us]
Sent: Monday, July 30, 2007 3:01 PM
To: jskramstad@landmarkenv.com
Cc: dknott@ci.rochester.mn.us; nancy.burke@gpmlaw.com; khaberman@landmarkenv.com; Olson, Edward; Timm, Allan
Subject: City of Rochester ECP

Jason: Below are my comments on the ECP. The ECP is approved if the following revisions are incorporated.

I sent these comments to Ed Olson this morning but found out due to the rush nature of this approval, the RAP approval letter was sent on Friday 7/27/07 without my comments on the ECP.

If you would like a formal approval letter from me, please let me know. I do not remember receiving a copy of the ECP. Could you please have an official copy sent to me once the changes are incorporated.

Thank you,

Jackie Deneen
Asbestos Program Coordinator
jackie.deneen@pca.state.mn.us
Phone: 651/297-5847
Cell: 651/253-7879
Fax: 651/215-1593 or 651/297-8683

Comments on the 219 & 223 First Av SW, Rochester ECP.

Page 1, paragraph 2: Volume, Description, and Present Condition of the ACWM - "It is unknown . . . an asbestos certified personnel . . ." Personnel should be inspector.

Page 4, 5. Excavation, Loading, Transporting and Reconsolidation - "The ACWM will be covered with soil or plastic at the end of the work day." Add: If stockpiling, ACWM will be placed on plastic or an impervious surface.

Are they removing all ACWM of-site or will there be reconsolidation of ACWM on site? If reconsolidation, how much will be left on-site? A deed restriction will be required if reconsolidation occurs.



Minnesota Pollution Control Agency

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August 6, 2007

Mr. Douglas Knott
City of Rochester
201 - 4th Street SE
Rochester, MN 55904

RE: Former Dry Cleaners – Rochester #3 Site, 219 and 223 First Avenue SW, Rochester
MPCA Project Number VP12562
Environmental Contingency Plan Approval

Dear Mr. Knott:

The Minnesota Pollution Control Agency (MPCA) staff in the Voluntary Investigation and Cleanup (VIC) Program has reviewed the “Environmental Contingency Plan” dated June 2007 (Contingency Plan), prepared by Landmark Environmental, Inc. (Landmark), for the Former Dry Cleaners – Rochester #3 site located at the address referenced above (the Site).

The Site consists of two adjoining parcels serving as a paved, surface-grade parking lot for the area business district. A small remediation shed with Dual Phase Extraction (DPE) system has been operational on the 219 First Avenue SW parcel in conjunction with a separate VIC project at the Site in order to remediate soil and ground water contamination. Historically, the Site supported up to two former dry cleaners and a movie theater on the 219 and 223 First Avenue SW parcels, respectively. Site documents indicate the building foundation remnants and as much as 15 feet of fill soils containing brick and other building debris remain at the Site. Contaminants identified at the Site include naphthalene, tetrachloroethylene (PCE) and polynuclear aromatic hydrocarbons (PAHs) in the Site soil at concentrations above the MPCA’s industrial Soil Reference Values (SRVs) and several volatile organic compounds (VOCs) including PCE in the ground water at concentrations above the Health Risk Limits (HRLs).

VIC staff understands that excavation and demolition activities in conjunction with Site redevelopment activities pose the potential for previously unforeseen contaminant sources to be encountered. Potential contaminant sources concerns include, but not are limited to, underground tanks, asbestos, buried containers, soil observed with field monitoring equipment as containing organic vapors, and visually impacted and stained soil.

The Contingency Plan provides for necessary control measures to be completed by field personnel, including key project staff notification, and environmental consultant-directed activities such as material screening and sampling, contaminant containment and off-Site disposal. Potential media and materials include buried tanks, demolition debris, asbestos containing materials, water wells, recovered excavation water and hazardous materials or contaminated soils.

Mr. Douglas Knott
Page 2

Based upon a review of Site documents, the Contingency Plan is hereby approved pursuant to Minn. Stat. § 115B.17, state response to releases, subd. 14, requests for review, investigation, and oversight, subject to the modifications listed in Attachment B. Please submit modifications to MPCA staff prior to beginning earthwork for review and approval.

Please be advised that the determination made in this letter is subject to the disclaimers found in Attachment A. If you have any questions about the contents of this letter, please contact me at 651-296-8111 or Allan Timm, Hydrogeologist at 651-297-1808.

Sincerely,



Edward P. Olson, CEP
Project Manager
Voluntary Investigation and Cleanup Unit
Superfund and Emergency Response Section
Remediation Division

EPO:ls

Enclosures

cc: Terry Lee, Olmsted County

~~Ken Haberman, Landmark Environmental LLC~~

Nancy Quattlebaum Burke, Gray Plant Mooty

ATTACHMENT A
DISCLAIMERS
Former Dry Cleaners – Rochester #3 Site, VP12562

1. Reservation of Authorities

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2. No MPCA Assumption of Liability

The MPCA, its Commissioner and staff do not assume any liability for any release, threatened release or other conditions at the Site or for any actions taken or omitted by the voluntary party with regard to the release, threatened release, or other conditions at the Site, whether the actions taken or omitted are in accordance with this letter or otherwise.

3. Letter Based on Current Information

All statements, conclusions and representations in this letter are based upon information known to the MPCA Commissioner and staff at the time this letter was issued. The MPCA Commissioner and staff reserve the authority to modify or rescind any such statement, conclusion or representation and to take any appropriate action under his authority if the MPCA Commissioner or staff acquires information after issuance of this letter that provides a basis for such modification or action.

4. Disclaimer Regarding Use or Development of the Property

The MPCA, its Commissioner and staff do not warrant that the Site is suitable or appropriate for any particular use.

5. Disclaimer Regarding Investigative or Response Action at the Property

Nothing in this letter is intended to authorize any response action under Minn. Stat. § 115B.17, subd. 12.

ATTACHMENT B
CONTINGENCY PLAN MODIFICATIONS
Former Dry Cleaners – Rochester #3 Site, VP12562

1. NOTE: The Proposed Activities (pp. 10 and 11) appear to be provided only as background or supporting information, however, some details may no longer be accurate as they have been modified in the course of the Voluntary Response Action Plan (VRAP) approval process.

2. Soil and debris stockpile procedures will be consistent with details provided in the VRAP, including:
 - Individual stockpiles will not be larger than 50 cubic yards in size;
 - Asbestos management details in the separately approved Emission Control Plan prepared by Landmark and dated July, 2007 (and inclusive of email comments from Jackie Deneen dated July 30, 2007); and
 - Sample collection, labeling and documentation will be completed in accordance with standard practice as recognized by the MPCA and in order to track, maintain and confirm sample use and integrity.

3. In the event a tank is discovered, an MPCA notification will be completed in accordance with the MPCA tank rules, as appropriate.

Jason Skramstad

From: Timm, Allan [Allan.Timm@state.mn.us]
Sent: Wednesday, October 17, 2007 2:28 PM
To: Jason Skramstad
Cc: Olson, Edward
Subject: Former Drycleaner #3 - Rochester - VRAP, ECP. & Design Modifications Submittal Approval

RE: Former Drycleaner #3 - Rochester VP12562
219 and 223 First Avenue S. W., Rochester
VRAP, ECP. & Design Modifications Submittal Report

Jason,

This email is to confirm our conversation on Thursday, October 11, 2007. Based on VIC staff review of the VRAP, ECP. & Design Modifications Submittal Report, the documents are approved, with the following exception: The proposed excavation verification sampling for Parcel 223, presented in Attachment 2 - Table 1, shall be modified. In addition to the analysis that is listed in the Table, all floor and sidewall samples from Parcel 223 shall also be analyzed for volatile organic compounds (VOCs).

If you have any questions or comments, please contact Ed Olson, the Project Manager, at 651-296-8111 or me at 651-297-1808. Thanks,

Allan Timm
Hydrogeologist
Voluntary Investigation and Cleanup Unit
MPCA
651-297-1808

allan.timm@state.mn.us



Minnesota Pollution Control Agency

520 Lafayette Road North | St. Paul, MN 55155-4194 | 651-296-6300 | 800-675-3843 | 651-282-5332 TTY | www.pca.state.mn.us

January 7, 2008

Mr. Doug Knott
City of Rochester
201 - 4th St. SE
Rochester, MN 55904

RE: Storage Tank Release Investigation and Corrective Action
Site: City of Rochester property, 223 - 1st Ave. SW, Rochester, Olmsted County 55904
Site ID#: LEAK 17120

Dear Mr. Knott:

Notice of Release

The Minnesota Pollution Control Agency (MPCA) has been informed that a release has occurred or contamination has been encountered from storage tanks and/or storage tank facilities that you own and/or operate. The MPCA appreciates your timely notification so this site can be handled in an efficient manner.

Legal Obligations

Federal and state laws require that persons legally responsible for storage tank releases notify the MPCA of the release and/or discovery of contamination, investigate and, if necessary, clean up the release(s)/contamination. A person is considered legally responsible for a petroleum tank release if the person owned or operated the tank either during or after the release, unless specifically exempted under the law. For releases of other substances, a person is considered legally responsible if the substance discharged was under the control of the person at the time of the discharge or release or if the person was an owner or operator of the storage tanks and/or tank facility at the time the release occurred. If you believe that you are not legally responsible for this storage tank facility release, please contact the project manager listed below.

Request to Take Corrective Action

The MPCA requests that you take steps to investigate and, if necessary, clean up the release(s)/contamination in accordance with the enclosed MPCA fact sheets. The site investigation must fully define the extent and magnitude of the soil and/or ground water contamination caused by the release(s)/contamination. For petroleum release sites, the MPCA has fact sheets that will help you or your consultant properly investigate the release and report the results to the MPCA. Unless your site is considered "high priority" (see below), you must submit a report to this office which details the results of the investigation or concludes that excavation was sufficient to clean up the release within 10 months of the date of this letter. The MPCA reserves the right to reject proposed corrective actions if the requirements of the site investigation have not been fulfilled. Refer to the following web site for related guidance documents and information, http://www.pca.state.mn.us/programs/lust_p.html. For sites contaminated by pollutants other than petroleum, the MPCA requests that you or your consultant contact the MPCA project manager listed to discuss the investigation and reporting timeline that will be required for your site.

The MPCA considers sites with "free product" (free-floating petroleum), that have affected or that threaten to affect drinking water supplies, sites where pollutants are being released to surface waters such as lakes or wetlands, sites where petroleum or other vapors have been detected within structures or that pose fire or explosion hazards, to be high priority for staff review. If one or more of these situations apply to your petroleum or non-petroleum facility, a Remedial Investigation/Corrective Action Design report (refer to guidance documents) must be submitted within 90 days. The MPCA reserves the right to reject proposed corrective actions if the requirements of the site investigation have not been fulfilled. In addition, if you know or discover that there is free product in a well, excavation, or borehole, you must notify the MPCA within 24 hours and IMMEDIATELY begin interim free product recovery (refer to guidance documents). If you have any question with regard to whether your site is "high priority" please contact the MPCA project manager listed below.

Mr. Doug Knott
Page 2

Reimbursement for petroleum sites:

In 1987, the legislature established the Petroleum Tank Release Compensation Fund (Petrofund) to reimburse some responsible persons and volunteers (property owners not responsible for releases) who take corrective action for a portion of their costs. The Petrofund is administered by the Petroleum Tank Release Compensation Board (Petro Board), which is part of the Minnesota Department of Commerce. If the release at your site is a petroleum release, the MPCA encourages you to learn more about the Petrofund reimbursement program by contacting Petrofund staff at 651/215-1775 or 1/800-638-0418 (in greater Minnesota only), or by reviewing the information that is available at the following website, http://www.pca.state.mn.us/programs/lust_p.html. Because there are rules governing eligible costs of cleanup, the MPCA strongly encourages you to familiarize yourself with the enclosed proposal and invoice forms and the other program requirements in order to maximize the available reimbursement. Please note that final decisions regarding the amount of reimbursement are made by the Petro Board, not the MPCA.

If you have not already done so, the MPCA recommends that you hire a qualified environmental consulting firm to help you investigate and clean up the contamination on your site. To be qualified, the consultant should have experience in performing investigations of contaminated sites and in developing and implementing corrective actions. For petroleum investigations, the consultant must be registered with the Petro Board if you wish to have your costs considered for reimbursement. A list of registered contractors is available from the Petrofund staff. Please note that, under the Petro Board's rules, (see Minn. R. ch. 2890), you must solicit a minimum of two written competitive consultant proposals on a form prescribed by the Petro Board to incur costs eligible for reimbursement, and a minimum of two written competitive contractor bids must also be obtained for each contractor service. Again, the MPCA strongly encourages you to contact Petrofund staff for answers to all of your questions about bidding and the other Petrofund reimbursement program requirements.

Required Response

The MPCA requires that you respond to this letter within 30 days to indicate whether you intend to proceed with the requested work. If you do not respond within this time frame, the MPCA will assume that you do not intend to comply, in which case the MPCA Commissioner may issue you an enforceable order that will require you to take corrective action. Failure to cooperate with the MPCA in a timely manner may result in reduced reimbursement from the Petro Board, see Minn. R. ch. 2890. If you do not cooperate, the MPCA has the option of taking the corrective actions on your behalf and recovering its costs from you.

If you have any questions concerning this letter or need additional information, please contact me at 507/280-5539. Please reference the above LEAK # in all correspondence. If you are calling long distance, you may reach the MPCA by calling 1-800/657-3864.

Sincerely,



Artie Dworak
Project Leader
Petroleum and Closed Landfill Section
Remediation Division

AJD:ls

Enclosure

cc: Judy Kay Scherr, Clerk, Rochester
David Kapler, Fire Chief, Rochester
Gene Mossier, Olmsted County Solid Waste Officer
Ken Haberman, Landmark Environmental



Minnesota Pollution Control Agency

520 Lafayette Road North | St. Paul, MN 55155-4194 | 651-296-6300 | 800-657-3864 | 651-282-5332 TTY | www.pca.state.mn.us

March 28, 2008

Mr. Douglas A. Knott
Development Administrator, City of Rochester
201 Fourth Street South East, Room 266
Rochester, MN 55904

RE: Termination of NPDES/SDS General Permit Coverage
Uniquely Identified as General Permit No. MNG790157
Minnesota Bio Business Center, 219 First Avenue South West, Rochester, Olmsted County

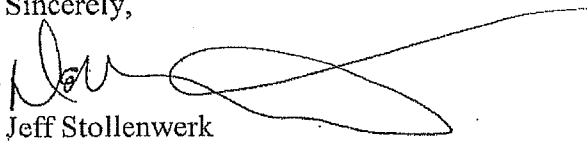
Dear Mr. Knott:

Staff at the Minnesota Pollution Control Agency (MPCA) has reviewed your March 11, 2008, voluntary request for termination of general permit coverage under National Pollutant Discharge Elimination System (NPDES)/State Disposal System (SDS) general Permit Number MNG790000.

Based on the justification given, discharge no longer required at the site, the MPCA has determined that discharge authorization under the Clean Water Act is no longer required. Effective March 28, 2008, the MPCA hereby terminates your general permit coverage uniquely identified as NPDES/SDS Permit No. MNG790157.

If you have any questions please contact Deborah A. Schumann at 651-297-5791.

Sincerely,


Jeff Stollenwerk
Supervisor, Water Quality Permits Unit
Duluth Office
Industrial Division

JS/DAS:lmg

Appendix B

Photographs Documenting Response Actions and Contingency Issues

Parcel's 223 and 219 Soil Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



Installation of excavation retention walls in alley located west of the Property.



Concrete vault structure located in the west alley and bordering Parcel's 223 and 219.



Exposed concrete vault structure located in the west alley bordering Parcel 223. The foundation wall between Parcel's 223 and 219 is also exposed.



Photo looking east shows the foundation wall between Parcel's 223 (right) and 219 (left).



Concrete vault structure located in the west alley and bordering Parcel's 223 and 219.



Photo looking southeast shows debris from Parcel 223 excavation that was disposed of at the Steele County Landfill.

Parcel's 223 and 219 Soil Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



Photo looking west shows fill soil being excavated from Parcel 219 along retention wall after vault in alley was removed.



Photo looking south shows west side of parcel 219 excavation.



Photo looking south shows fill soil being excavated from Parcel 219 along foundation wall.



Photo looking west from center of Parcel 219 shows access to concrete vault structure that used to access the original building located on Parcel 219.



Photo looking southeast shows foundation wall bordering the south side of Parcel 223.

Parcel's 223 and 219 Soil Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



Photo looking east shows the Parcel 223 excavation area.



Photo looking northwest shows the removal of the former building slab on Parcel 219 and the initial B-7 area of concern excavation location.



Photo looking east shows the removal of the concrete foundation wall located between Parcel's 223 (right) and 219 (left).



Photo looking north shows the initial B-7 area of concern excavation location.



Photo looking northeast shows exposed concrete slab from a building formerly located on Parcel 219.



Backhoe-mounted hydro-hammer breaking up bedrock for removal from Parcel 219 for installation of proposed core-foundation slab.

Parcel's 223 and 219 Soil Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



Photo looking east at remaining Parcel 223 foundation wall.



Photo looking south at Parcel 223 and 219 excavation areas. HS-B7 was covered with plastic sheeting until removal activities began.



Photo looking south at Parcel 223 and 219 excavation areas. HS-B7 was covered with plastic sheeting until removal activities began.



Photo looking east shows additional excavation activities at Parcel 219.

HS-B7 Hazardous Waste Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



SDE and SWDI personnel donning PPE for HS-B7 hazardous waste removal.



Barrels for soil and ice removal were transported with the overhead crane.



Landmark Environmental conducting air monitoring during HS-B7 soil removal.



Filling barrels with impacted soils from source pit.



Source area pit excavation.



Photo looking inside of HS-B7 concrete structure.

HS-B7 Hazardous Waste Management
MN Bio Business Center
219 and 223 1st Avenue SW
Rochester, Minnesota



Depth of HS-B7 concrete structure as shown is 4 feet..



Concrete from HS-B7 structure was placed into a 20 yard dumpster for disposal by SWDI.



Close up photo of dry cleaners solvent sludge found in source area pit. Items found in the sludge included buttons, plastics, and hair.



Hydro-hammer used for HS-B7 concrete structure and bedrock removal.

Appendix C

Laboratory Analytical Reports

SUBSURFACE INVESTIGATION

**ROCHESTER DEVELOPMENT SITE
219 & 223 First Avenue SW
Rochester, Minnesota**

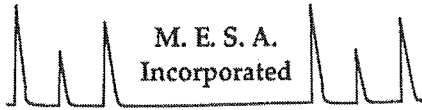
Prepared For

LANDMARK ENVIRONMENTAL, LLC

Prepared By:

**Mobile Environmental Sampling & Analysis, Inc.
P.O. Box 111
New Prague, Minnesota 56071
(952) 492-2196**

January 4, 2008



Mobile Environmental Sampling & Analysis, Inc.
P.O. Box 111
New Prague, MN 56071-0111
(952)492-2196 FAX (952) 492-2196

Innovative Alternatives For
Subsurface Investigations

EXCAVATION ANALYSIS RESULTS

CITY OF ROCHESTER DEVELOPMENT SITE

219 & 223 FIRST AVENUE SW
ROCHESTER, MINNESOTA

1.0 Introduction

Mobile Environmental Sampling & Analysis, Inc. (M.E.S.A.) assisted Landmark Environmental, LLC in conducting a subsurface investigation at the Rochester Development site located at 219 and 223 First Avenue SW in Rochester, Minnesota. The work was performed in accordance with Landmark Environmental's verbal authorization on January 2, 2008. The purpose of the subsurface investigation was to collect and analyze soil samples during the excavation process to evaluate whether volatile organic compounds are present in the soil at the property. The soil samples were analyzed on-site for tetrachloroethylene (PCE), trichloroethylene (TCE), 1,1,1-trichloroethane (TCA), 1,1-dichloroethylene (DCE), cis 1,2-dichloroethylene, trans 1,2-dichloroethylene, methyl tertiary butyl ether (MTBE), benzene, toluene, ethyl benzene, xylenes (BTEX), 1,3,5-trimethyl benzene, 1,2,4-trimethylbenzene, naphthalene, gasoline range organics (GRO) and total petroleum hydrocarbons (TPH) as diesel fuel .

M.E.S.A. provided the following services in performing the subsurface investigation:

- Analyzed twenty-nine soil samples on-site for the compounds listed above.
- Prepared a letter report presenting the results of the subsurface investigation.

2.0 Methods and Procedures

2.1. Chemical Analysis

The soil samples were analyzed in general accordance with EPA Method 8021B for Aromatic and Halogenated Volatile Organic Compounds and EPA Method 8015B for Non-halogenated Organic Compounds. A SRI Instruments Model 8610 Gas Chromatograph equipped with an EPA style purge and trap sample concentrator was used to perform the analyses. A surrogate compound (α,α,α -trifluorotoluene), was introduced with each sample to verify that the sample was purged and sufficiently recovered from the matrix during analysis. Commercially prepared standards for PCE, TCE, TCA DCE and a ten component gasoline standard including methyl tertiary butyl ether, benzene, toluene, ethyl benzene, meta-xylene, para-xylene, ortho-xylene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene and naphthalene were analyzed at a range of concentrations to generate calibration curves for each analyte.

3.0 Results

3.1. Sample Analysis

Tables 1, 2, 3 and 4 present a summary of the soil sample analytical results.

Table 1
Sample Analysis Results
Rochester Development Site
219 & 223 First Avenue SW
Rochester, Minnesota
(All Results in ug/Kg (ppb))

Compound	219-PR-1 Soil	219-PR-2 Soil	219-PR-3 Soil	219-PR-4 Soil	219-PR-5 Soil	B7-FL-1 Soil	B7-SW-1 Soil	B7-SW-2 Soil
1,1-dichloroethylene	<500	<500	<500	<500	<500	<500	<500	<500
trans 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
cis 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
1,1,1-trichloroethane	<500	<500	<500	<500	<500	<500	<500	<500
trichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
tetrachloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
MTBE	<400	<400	<400	<400	<400	<400	<400	<400
benzene	<400	<400	<400	<400	<400	<400	<400	<400
toluene	<400	<400	<400	<400	<400	<400	<400	<400
ethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
xylenes	<400	<400	<400	<400	<400	<400	<400	<400
1,3,5-trimethylbenzene	<400	<400	<400	<400	<400	<400	<400	<400
1,2,4-trimethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
naphthalene	<400	<400	<400	<400	<400	<400	<400	<400
GRO	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000
TPH as diesel fuel	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000
Surrogate Std. % Recovery	90 %	100 %	91 %	90 %	106 %	112 %	102 %	99 %

Notes: The soil analytical results are presented on a wet weight basis in ug/Kg or parts per billion.
< = Parameter not detected at or above the indicated detection limit.
GRO = gasoline range organics
TPH = total petroleum hydrocarbons

Table 2
Sample Analysis Results
Rochester Development Site
219 & 223 First Avenue SW
Rochester, Minnesota
(All Results in ug/Kg (ppb))

Compound	B7-SW-3 Soil	B7-SW-4 Soil	B7-SP Soil	219-SW-2 Soil	219-SW-3 Soil	219-SW-4 Soil	219-FL-1 Soil	219-FL-2 Soil
1,1-dichloroethylene	<500	<500	<500	<500	<500	<500	<500	<500
trans 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
cis 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
1,1,1-trichloroethane	<500	<500	<500	<500	<500	<500	<500	<500
trichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
tetrachloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
MTBE	<400	<400	<400	<400	<400	<400	<400	<400
benzene	<400	<400	<400	<400	<400	<400	<400	<400
toluene	<400	<400	<400	<400	<400	<400	<400	<400
ethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
xylenes	<400	<400	<400	<400	<400	<400	<400	<400
1,3,5-trimethylbenzene	<400	<400	<400	<400	<400	<400	<400	<400
1,2,4-trimethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
naphthalene	<400	<400	<400	<400	<400	<400	<400	<400
GRO	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000
TPH as diesel fuel	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000
Surrogate Std. % Recovery	115 %	89 %	97 %	95 %	110 %	119 %	106 %	101 %

Notes: The soil analytical results are presented on a wet weight basis in ug/Kg or parts per billion.
< = Parameter not detected at or above the indicated detection limit.
GRO = gasoline range organics
TPH = total petroleum hydrocarbons

Table 3
Sample Analysis Results
Rochester Development Site
219 & 223 First Avenue SW
Rochester, Minnesota
(All Results in ug/Kg (ppb))

Compound	219-SW-1 Soil	219-SW-5 Soil	219-SW-6 Soil	219-FL-3 Soil	219-FL-4 Soil	219-FL-5 Soil	219-FL-6 Soil	B7-N Soil
1,1-dichloroethylene	<500	<500	<500	<500	<500	<500	<500	<500
trans 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
cis 1,2-dichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
1,1,1-trichloroethane	<500	<500	<500	<500	<500	<500	<500	<500
trichloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
tetrachloroethylene	<400	<400	<400	<400	<400	<400	<400	<400
MTBE	<400	<400	<400	<400	<400	<400	<400	<400
benzene	<400	<400	<400	<400	<400	<400	<400	<400
toluene	<400	<400	<400	<400	<400	<400	<400	<400
ethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
xylenes	<400	<400	<400	<400	<400	<400	<400	<400
1,3,5-trimethylbenzene	<400	<400	<400	<400	<400	<400	<400	<400
1,2,4-trimethyl benzene	<400	<400	<400	<400	<400	<400	<400	<400
naphthalene	<400	<400	<400	<400	<400	<400	<400	<400
GRO	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000	<5,000
TPH as diesel fuel	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000	<10,000
Surrogate Std. % Recovery	96 %	109 %	86 %	94 %	104 %	106 %	112 %	92 %

Notes: The soil analytical results are presented on a wet weight basis in ug/Kg or parts per billion.
< = Parameter not detected at or above the indicated detection limit.
GRO = gasoline range organics
TPH = total petroleum hydrocarbons

Table 4
Sample Analysis Results
Rochester Development Site
219 & 223 First Avenue SW
Rochester, Minnesota
(All Results in ug/Kg (ppb))

Compound	B7-ElevPit Soil	B7-ElevPit Dup Soil	B7-W Soil	B7-E Soil	219-SW-7 Soil
1,1-dichloroethylene	<500	<500	<500	<500	<500
trans 1,2-dichloroethylene	<400	<400	<400	<400	<400
cis 1,2-dichloroethylene	<400	<400	<400	<400	<400
1,1,1-trichloroethane	<500	<500	<500	<500	<500
trichloroethylene	<400	<400	<400	<400	<400
tetrachloroethylene	<400	<400	<400	<400	<400
MTBE	<400	<400	<400	<400	<400
benzene	<400	<400	<400	<400	<400
toluene	<400	<400	<400	<400	<400
ethyl benzene	<400	<400	<400	<400	<400
xylene	<400	<400	<400	<400	<400
1,3,5-trimethylbenzene	<400	<400	<400	<400	<400
1,2,4-trimethyl benzene	<400	<400	<400	<400	<400
naphthalene	<400	<400	<400	<400	<400
GRO	<5,000	<5,000	<5,000	<5,000	<5,000
TPH as diesel fuel	<10,000	<10,000	<10,000	<10,000	<10,000
Surrogate Std. % Recovery	107 %	106 %	93 %	103 %	96 %

Notes: The soil analytical results are presented on a wet weight basis in ug/Kg or parts per billion.
< = Parameter not detected at or above the indicated detection limit.
GRO = gasoline range organics
TPH = total petroleum hydrocarbons

4.0. Standard Practices in Environmental Testing

The M.E.S.A., Inc. report was prepared based on our observations during on-site field activities, information provided to M.E.S.A. and the results of soil screening. Environmental testing carries with it an inherent risk that samples or observations may not be representative of things not sampled or seen and, further, that conditions may change over time. Therefore, M.E.S.A., Inc. does not guarantee that the site is devoid of hazardous or potentially hazardous materials or conditions or that undiscovered conditions will not become apparent in the future. The services provided by M.E.S.A., Inc. were in accordance with the Work Plan agreed to between M.E.S.A., Inc. and Landmark Environmental, LLC. No other warranty is made or intended.

I hereby certify that this report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Geologist under the laws of the State of Minnesota.

Sincerely,

David S. Russell, MNPG#30245

Mobile Environmental Sampling & Analysis, Inc.



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

December 17, 2007

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 12, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

Page 1 of 10

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without the written consent of Pace Analytical Services, Inc..



SAMPLE SUMMARY

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1064824001	LGP-4 (2FT)	Solid	12/12/07 14:00	12/12/07 16:40
1064824002	B-7 (13-16 FT)	Solid	12/12/07 13:00	12/12/07 16:40

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Lab ID	Sample ID	Method	Analytes Reported
1064824001	LGP-4 (2FT)	EPA 6010	7
		EPA 7470	1
1064824002	B-7 (13-16 FT)	EPA 8260	15

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Sample: LGP-4 (2FT) Lab ID: 1064824001 Collected: 12/12/07 14:00 Received: 12/12/07 16:40 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP, TCLP		Analytical Method: EPA 6010 Preparation Method: EPA 3010						
Arsenic	0.13	mg/L	0.050	5	12/13/07 20:43	12/14/07 14:05	7440-38-2	
Barium	0.58	mg/L	0.25	5	12/13/07 20:43	12/14/07 14:05	7440-39-3	
Cadmium	ND	mg/L	0.0050	5	12/13/07 20:43	12/14/07 14:05	7440-43-9	
Chromium	ND	mg/L	0.050	5	12/13/07 20:43	12/14/07 14:05	7440-47-3	
Lead	0.061	mg/L	0.015	5	12/13/07 20:43	12/14/07 14:05	7439-92-1	
Selenium	ND	mg/L	0.075	5	12/13/07 20:43	12/14/07 14:05	7782-49-2	
Silver	ND	mg/L	0.050	5	12/13/07 20:43	12/14/07 14:05	7440-22-4	
7470 Mercury, TCLP		Analytical Method: EPA 7470 Preparation Method: EPA 7470						
Mercury	ND	ug/L	0.80	1	12/13/07 00:00	12/14/07 10:36	7439-97-6	

Sample: B-7 (13-16 FT) Lab ID: 1064824002 Collected: 12/12/07 13:00 Received: 12/12/07 16:40 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV TCLP		Analytical Method: EPA 8260 Preparation Method: EPA 1311						
Benzene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	71-43-2	
2-Butanone (MEK)	ND	ug/L	250	1	12/13/07 15:32	12/14/07 15:31	78-93-3	
Carbon tetrachloride	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	56-23-5	
Chlorobenzene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	108-90-7	
Chloroform	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	67-66-3	
1,4-Dichlorobenzene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	106-46-7	
1,2-Dichloroethane	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	107-06-2	
1,1-Dichloroethene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	75-35-4	
Tetrachloroethene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	127-18-4	
Trichloroethene	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	79-01-6	
Vinyl chloride	ND	ug/L	50.0	1	12/13/07 15:32	12/14/07 15:31	75-01-4	
1,2-Dichloroethane-d4 (S)	110	%	63-137	1	12/13/07 15:32	12/14/07 15:31	17060-07-0	
Toluene-d8 (S)	97	%	67-133	1	12/13/07 15:32	12/14/07 15:31	2037-26-5	
4-Bromofluorobenzene (S)	101	%	67-133	1	12/13/07 15:32	12/14/07 15:31	460-00-4	
Dibromofluoromethane (S)	107	%	66-134	1	12/13/07 15:32	12/14/07 15:31	1868-53-7	

QUALITY CONTROL DATA

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

QC Batch: MPRP/11014 Analysis Method: EPA 6010
QC Batch Method: EPA 3010 Analysis Description: 6010 MET TCLP
Associated Lab Samples: 1064824001

METHOD BLANK: 425149
Associated Lab Samples: 1064824001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/L	ND	0.050	
Barium	mg/L	ND	0.25	
Cadmium	mg/L	ND	0.0050	
Chromium	mg/L	ND	0.050	
Lead	mg/L	ND	0.015	
Selenium	mg/L	ND	0.075	
Silver	mg/L	ND	0.050	

LABORATORY CONTROL SAMPLE: 425150

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/L	1	0.87	87	80-120	
Barium	mg/L	1	1.0	100	80-120	
Cadmium	mg/L	1	0.96	96	80-120	
Chromium	mg/L	1	0.90	90	80-120	
Lead	mg/L	1	0.94	94	80-120	
Selenium	mg/L	1	0.96	96	80-120	
Silver	mg/L	.5	0.46	93	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 425151 425152

Parameter	Units	1064809001		MS		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec					
Arsenic	mg/L	0.55	1	1	1.4	1.4	82	90	75-125	6	30			
Barium	mg/L	1.5	1	1	2.4	2.4	87	92	75-125	2	30			
Cadmium	mg/L	0.21	1	1	1.1	1.2	92	96	75-125	3	30			
Chromium	mg/L	ND	1	1	0.88	0.90	88	90	75-125	2	30			
Lead	mg/L	2.5	1	1	3.4	3.6	96	108	75-125	3	30			
Selenium	mg/L	ND	1	1	0.57	0.66	57	66	75-125	15	30 M0			
Silver	mg/L	ND	.5	.5	0.44	0.45	88	90	75-125	2	30			

QUALITY CONTROL DATA

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

QC Batch: MERP/2208 Analysis Method: EPA 7470
QC Batch Method: EPA 7470 Analysis Description: 7470 Mercury TCLP
Associated Lab Samples: 1064824001

METHOD BLANK: 425159
Associated Lab Samples: 1064824001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	ug/L	ND	0.80	

LABORATORY CONTROL SAMPLE: 425160

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	ug/L	15	14.7	98	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 425161 425162

Parameter	Units	1064809001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Mercury	ug/L	ND	15	15	15.2	15.4	100	102	80-120	1	20	

QUALITY CONTROL DATA

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

QC Batch: MSV/9277 Analysis Method: EPA 8260
QC Batch Method: EPA 8260 Analysis Description: 8260 MSV TCLP
Associated Lab Samples: 1064824002

METHOD BLANK: 425316
Associated Lab Samples: 1064824002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1-Dichloroethene	ug/L	ND	50.0	
1,2-Dichloroethane	ug/L	ND	50.0	
1,4-Dichlorobenzene	ug/L	ND	50.0	
2-Butanone (MEK)	ug/L	ND	250	
Benzene	ug/L	ND	50.0	
Carbon tetrachloride	ug/L	ND	50.0	
Chlorobenzene	ug/L	ND	50.0	
Chloroform	ug/L	ND	50.0	
Tetrachloroethene	ug/L	ND	50.0	
Trichloroethene	ug/L	ND	50.0	
Vinyl chloride	ug/L	ND	50.0	
1,2-Dichloroethane-d4 (S)	%	103	63-137	
4-Bromofluorobenzene (S)	%	100	67-133	
Dibromofluoromethane (S)	%	107	66-134	
Toluene-d8 (S)	%	98	67-133	

LABORATORY CONTROL SAMPLE & LCSD: 425317

425318

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1-Dichloroethene	ug/L	200	229	155	115	77	75-125	39	20	R1
1,2-Dichloroethane	ug/L	200	206	198	103	99	75-125	4	20	
1,4-Dichlorobenzene	ug/L	200	202	195	101	98	75-125	3	20	
2-Butanone (MEK)	ug/L	200	173J	189J	87	95	74-126	9	20	
Benzene	ug/L	200	203	204	102	102	75-125	4	20	
Carbon tetrachloride	ug/L	200	214	202	107	101	75-125	6	20	
Chlorobenzene	ug/L	200	209	211	104	105	75-125	1	20	
Chloroform	ug/L	200	211	204	106	102	75-125	3	20	
Tetrachloroethene	ug/L	200	208	203	104	101	75-125	3	20	
Trichloroethene	ug/L	200	204	201	102	100	75-125	1	20	
Vinyl chloride	ug/L	200	206	183	103	92	75-125	12	20	
1,2-Dichloroethane-d4 (S)	%				101	101	63-137			
4-Bromofluorobenzene (S)	%				104	105	67-133			
Dibromofluoromethane (S)	%				105	99	66-134			
Toluene-d8 (S)	%				102	100	67-133			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 425319

425320

Parameter	Units	1064824002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1-Dichloroethene	ug/L	ND	200	200	152	159	76	80	66-125	4	30	

Date: 12/17/2007 03:13 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Parameter	1064824002		MS		MSD		MS		MSD		Max			
	Units	Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec	% Rec	% Rec	Limits	RPD	RPD	Qual
1,2-Dichloroethane	ug/L	ND	200	200	207	212	104	106	73-125	2	30			
1,4-Dichlorobenzene	ug/L	ND	200	200	195	205	97	103	75-125	5	30			
2-Butanone (MEK)	ug/L	ND	200	200	177J	173J	88	87	66-130		30			
Benzene	ug/L	ND	200	200	200	208	100	104	50-150	4	30			
Carbon tetrachloride	ug/L	ND	200	200	198	210	99	105	68-128	6	30			
Chlorobenzene	ug/L	ND	200	200	205	203	102	101	75-125	1	30			
Chloroform	ug/L	ND	200	200	200	210	100	105	75-125	5	30			
Tetrachloroethene	ug/L	ND	200	200	192	208	96	104	50-150	8	30			
Trichloroethene	ug/L	ND	200	200	192	205	96	102	69-125	7	30			
Vinyl chloride	ug/L	ND	200	200	183	196	91	98	62-150	7	30			
1,2-Dichloroethane-d4 (S)	%						100	101	63-137					
4-Bromofluorobenzene (S)	%						102	102	67-133					
Dibromofluoromethane (S)	%						102	100	66-134					
Toluene-d8 (S)	%						99	98	67-133					

QUALIFIERS

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

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WORKORDER QUALIFIERS

WO: 1064824

[1] Samples were received outside of the recommended temperature range of 0-6 degrees Celsius. The samples were received from the field on ice, indicating the cool down process had begun.

ANALYTE QUALIFIERS

M0 Matrix spike recovery was outside laboratory control limits.

R1 RPD value was outside control limits.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC MN BIO BUSINESS CENTER
Pace Project No.: 1064824

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1064824002	B-7 (13-16 FT)	EPA 1311	TCLP/2295	EPA 8260	MSV/9277
1064824001	LGP-4 (2FT)	EPA 3010	MPRP/11014	EPA 6010	ICP/5301
1064824001	LGP-4 (2FT)	EPA 7470	MERP/2208	EPA 7470	MERC/3055



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

December 19, 2007

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 14, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065018001	USTI- NORTH	Solid	12/13/07 11:40	12/14/07 13:05
1065018002	USTI- SOUTH	Solid	12/13/07 11:50	12/14/07 13:05

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

Lab ID	Sample ID	Method	Analytes Reported
1065018001	USTI- NORTH	% Moisture	1
		TPH DRO Wisconsin	2
		TPH WI GRO/PVOC 8021	9
1065018002	USTI- SOUTH	% Moisture	1
		TPH DRO Wisconsin	2
		TPH WI GRO/PVOC 8021	9

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

Sample: USTI- NORTH **Lab ID: 1065018001** Collected: 12/13/07 11:40 Received: 12/14/07 13:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
WIDRO GCS Analytical Method: TPH DRO Wisconsin Preparation Method: TPH DRO Wisconsin								
Diesel Range Organics	566	mg/kg	50.3	10	12/17/07 20:56	12/19/07 12:04		
n-Triacontane (S)	102	%	50-150	10	12/17/07 20:56	12/19/07 12:04		
WIGRO GCV Analytical Method: TPH WI GRO/PVOC 8021 Preparation Method: TPH GRO/PVOC WI ext.								
Benzene	ND	mg/kg	0.064	1	12/17/07 00:00	12/18/07 02:57	71-43-2	
Ethylbenzene	ND	mg/kg	0.064	1	12/17/07 00:00	12/18/07 02:57	100-41-4	
Gasoline Range Organics	29.6	mg/kg	6.4	1	12/17/07 00:00	12/18/07 02:57		T6
Methyl-tert-butyl ether	ND	mg/kg	0.26	1	12/17/07 00:00	12/18/07 02:57	1634-04-4	
Toluene	ND	mg/kg	0.064	1	12/17/07 00:00	12/18/07 02:57	108-88-3	
1,2,4-Trimethylbenzene	0.11	mg/kg	0.064	1	12/17/07 00:00	12/18/07 02:57	95-63-6	
1,3,5-Trimethylbenzene	0.070	mg/kg	0.064	1	12/17/07 00:00	12/18/07 02:57	108-67-8	
Xylene (Total)	ND	mg/kg	0.19	1	12/17/07 00:00	12/18/07 02:57	1330-20-7	
a,a,a-Trifluorotoluene (S)	97	%	80-150	1	12/17/07 00:00	12/18/07 02:57	98-08-8	
Dry Weight Analytical Method: % Moisture								
Percent Moisture	16.1	%	0.10	1		12/17/07 00:00		

Sample: USTI- SOUTH **Lab ID: 1065018002** Collected: 12/13/07 11:50 Received: 12/14/07 13:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
WIDRO GCS Analytical Method: TPH DRO Wisconsin Preparation Method: TPH DRO Wisconsin								
Diesel Range Organics	40.8	mg/kg	5.7	1	12/17/07 20:56	12/18/07 19:13		
n-Triacontane (S)	81	%	50-150	1	12/17/07 20:56	12/18/07 19:13		
WIGRO GCV Analytical Method: TPH WI GRO/PVOC 8021 Preparation Method: TPH GRO/PVOC WI ext.								
Benzene	ND	mg/kg	0.10	1	12/17/07 00:00	12/18/07 04:18	71-43-2	
Ethylbenzene	ND	mg/kg	0.10	1	12/17/07 00:00	12/18/07 04:18	100-41-4	
Gasoline Range Organics	ND	mg/kg	10.2	1	12/17/07 00:00	12/18/07 04:18		G2
Methyl-tert-butyl ether	ND	mg/kg	0.41	1	12/17/07 00:00	12/18/07 04:18	1634-04-4	
Toluene	ND	mg/kg	0.10	1	12/17/07 00:00	12/18/07 04:18	108-88-3	
1,2,4-Trimethylbenzene	ND	mg/kg	0.10	1	12/17/07 00:00	12/18/07 04:18	95-63-6	
1,3,5-Trimethylbenzene	ND	mg/kg	0.10	1	12/17/07 00:00	12/18/07 04:18	108-67-8	
Xylene (Total)	ND	mg/kg	0.31	1	12/17/07 00:00	12/18/07 04:18	1330-20-7	
a,a,a-Trifluorotoluene (S)	96	%	80-150	1	12/17/07 00:00	12/18/07 04:18	98-08-8	
Dry Weight Analytical Method: % Moisture								
Percent Moisture	5.6	%	0.10	1		12/17/07 00:00		

QUALITY CONTROL DATA

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

QC Batch: MPRP/11035 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065018001, 1065018002

SAMPLE DUPLICATE: 426401

Parameter	Units	1065018001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	16.1	15.4	5	30	

SAMPLE DUPLICATE: 426402

Parameter	Units	1065032006 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	11.5	11.7	2	30	

QUALITY CONTROL DATA

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

QC Batch: GCV/4693 Analysis Method: TPH WI GRO/PVOC 8021
QC Batch Method: TPH GRO/PVOC WI ext. Analysis Description: WIGRO Solid GCV
Associated Lab Samples: 1065018001, 1065018002

METHOD BLANK: 426478

Associated Lab Samples: 1065018001, 1065018002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,2,4-Trimethylbenzene	mg/kg	ND	0.050	
1,3,5-Trimethylbenzene	mg/kg	ND	0.050	
Benzene	mg/kg	ND	0.050	
Ethylbenzene	mg/kg	ND	0.050	
Gasoline Range Organics	mg/kg	ND	5.0	
Methyl-tert-butyl ether	mg/kg	ND	0.20	
Toluene	mg/kg	ND	0.050	
Xylene (Total)	mg/kg	ND	0.15	
a,a,a-Trifluorotoluene (S)	%	96	80-150	

LABORATORY CONTROL SAMPLE & LCSD: 426479 426480

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethylbenzene	mg/kg	5	5.1	4.2	103	84	80-120	20	20	
1,3,5-Trimethylbenzene	mg/kg	5	5.1	4.2	101	84	80-120	18	20	
Benzene	mg/kg	5	5.1	4.2	102	83	80-120	20	20	
Ethylbenzene	mg/kg	5	4.8	4.0	96	80	80-120	19	20	
Gasoline Range Organics	mg/kg	50	50.3	40.4	101	81	80-120	22	20	R1
Methyl-tert-butyl ether	mg/kg	5	4.9	3.7	99	75	80-120	28	20	2M,R1
Toluene	mg/kg	5	4.9	4.1	99	81	80-120	19	20	
Xylene (Total)	mg/kg	15	14.8	12.5	99	83	80-120	17	20	
a,a,a-Trifluorotoluene (S)	%				103	102	80-150			

QUALIFIERS

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: GCV/4695

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

G2 The sample weight in the container did not meet method specifications.

R1 RPD value was outside control limits.

T6 High boiling point hydrocarbons are present in the sample.

1M The Laboratory Control Spike Duplicate was not spiked with surrogate solution but was spiked with matrix spike. Results accepted based on matrix spike recovery and surrogate recoveries in the samples. A surrogate is not required by the method.

2M Analyte recovery in the laboratory control sample (LCS) was below QC limits (confirmed by re-analysis). Results for this analyte in associated samples may be biased low.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC-06062.04 CITY OF ROCHESTER
Pace Project No.: 1065018

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065018001	USTI- NORTH	% Moisture	MPRP/11035		
1065018002	USTI- SOUTH	% Moisture	MPRP/11035		
1065018001	USTI- NORTH	TPH DRO Wisconsin	OEXT/7782	TPH DRO Wisconsin	GCSV/4163
1065018002	USTI- SOUTH	TPH DRO Wisconsin	OEXT/7782	TPH DRO Wisconsin	GCSV/4163
1065018001	USTI- NORTH	TPH GRO/PVOC WI ext.	GCV/4693	TPH WI GRO/PVOC 8021	GCV/4695
1065018002	USTI- SOUTH	TPH GRO/PVOC WI ext.	GCV/4693	TPH WI GRO/PVOC 8021	GCV/4695

December 27, 2007

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 21, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065461001	223-SW-1	Solid	12/21/07 12:30	12/21/07 16:05
1065461002	223-SW-2	Solid	12/21/07 12:30	12/21/07 16:05
1065461003	223-LDF-1	Solid	12/21/07 12:30	12/21/07 16:05
1065461004	223-LDF-2	Solid	12/21/07 12:30	12/21/07 16:05

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Lab ID	Sample ID	Method	Analytes Reported
1065461001	223-SW-1	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065461002	223-SW-2	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065461003	223-LDF-1	% Moisture	1
		EPA 6010	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065461004	223-LDF-2	% Moisture	1
		EPA 6010	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-SW-1 Lab ID: 1065461001 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	2.0	mg/kg	0.44	1	12/24/07 09:29	12/26/07 12:42	7440-38-2	
Barium	22.4	mg/kg	0.44	1	12/24/07 09:29	12/26/07 12:42	7440-39-3	
Cadmium	ND	mg/kg	0.044	1	12/24/07 09:29	12/26/07 12:42	7440-43-9	
Chromium	5.7	mg/kg	0.44	1	12/24/07 09:29	12/26/07 12:42	7440-47-3	
Lead	5.8	mg/kg	0.26	1	12/24/07 09:29	12/26/07 12:42	7439-92-1	
Selenium	3.0	mg/kg	0.66	1	12/24/07 09:29	12/26/07 12:42	7782-49-2	
Silver	ND	mg/kg	0.44	1	12/24/07 09:29	12/26/07 12:42	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	ND	mg/kg	0.020	1	12/26/07 00:00	12/27/07 10:21	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	7.1	%	0.10	1		12/21/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	83-32-9	
Acenaphthylene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	208-96-8	
Anthracene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	120-12-7	
Benzo(a)anthracene	22.8	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	56-55-3	
Benzo(a)pyrene	18.7	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	50-32-8	
Benzo(b)fluoranthene	28.2	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	205-99-2	
Benzo(g,h,i)perylene	12.2	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	207-08-9	
Chrysene	21.8	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	53-70-3	
Fluoranthene	47.2	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	206-44-0	
Fluorene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	193-39-5	
Naphthalene	ND	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	91-20-3	
Phenanthrene	24.1	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	85-01-8	
Pyrene	45.4	ug/kg	10.8	1	12/21/07 21:59	12/26/07 14:13	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	24.8	1	12/21/07 21:59	12/26/07 14:13		
Nitrobenzene-d5 (S)	69	%	50-125	1	12/21/07 21:59	12/26/07 14:13	4165-60-0	
2-Fluorobiphenyl (S)	90	%	50-125	1	12/21/07 21:59	12/26/07 14:13	321-60-8	
Terphenyl-d14 (S)	112	%	50-128	1	12/21/07 21:59	12/26/07 14:13	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1750	1	12/24/07 00:00	12/24/07 15:48	67-64-1	
Allyl chloride	ND	ug/kg	3640	1	12/24/07 00:00	12/24/07 15:48	107-05-1	
Benzene	ND	ug/kg	72.7	1	12/24/07 00:00	12/24/07 15:48	71-43-2	
Bromobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	108-86-1	
Bromochloromethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	74-97-5	
Bromodichloromethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-27-4	
Bromoform	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-25-2	
Bromomethane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	74-83-9	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-SW-1 Lab ID: 1065461001 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1750	1	12/24/07 00:00	12/24/07 15:48	78-93-3	
n-Butylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	104-51-8	
sec-Butylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	135-98-8	
tert-Butylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	98-06-6	
Carbon tetrachloride	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	56-23-5	
Chlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	108-90-7	
Chloroethane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	75-00-3	
Chloroform	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	67-66-3	
Chloromethane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	74-87-3	
2-Chlorotoluene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	95-49-8	
4-Chlorotoluene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	96-12-8	
Dibromochloromethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	106-93-4	
Dibromomethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	75-71-8	
1,1-Dichloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-34-3	
1,2-Dichloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	107-06-2	
1,1-Dichloroethene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	156-60-5	
Dichlorofluoromethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-43-4	
1,2-Dichloropropane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	78-87-5	
1,3-Dichloropropane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	142-28-9	
2,2-Dichloropropane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	594-20-7	
1,1-Dichloropropene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3640	1	12/24/07 00:00	12/24/07 15:48	60-29-7	
Ethylbenzene	ND	ug/kg	72.7	1	12/24/07 00:00	12/24/07 15:48	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	98-82-8	
p-Isopropyltoluene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	99-87-6	
Methylene Chloride	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1750	1	12/24/07 00:00	12/24/07 15:48	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	1634-04-4	
Naphthalene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	91-20-3	
n-Propylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	103-65-1	
Styrene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	79-34-5	
Tetrachloroethene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	127-18-4	
Tetrahydrofuran	ND	ug/kg	3640	1	12/24/07 00:00	12/24/07 15:48	109-99-9	

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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065461

Sample: 223-SW-1 Lab ID: 1065461001 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	72.7	1	12/24/07 00:00	12/24/07 15:48	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	79-00-5	
Trichloroethene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	79-01-6	
Trichlorofluoromethane	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	364	1	12/24/07 00:00	12/24/07 15:48	108-67-8	
Vinyl chloride	ND	ug/kg	727	1	12/24/07 00:00	12/24/07 15:48	75-01-4	
Xylene (Total)	ND	ug/kg	1090	1	12/24/07 00:00	12/24/07 15:48	1330-20-7	
Dibromofluoromethane (S)	107 %		50-150	1	12/24/07 00:00	12/24/07 15:48	1868-53-7	
Toluene-d8 (S)	108 %		50-150	1	12/24/07 00:00	12/24/07 15:48	2037-26-5	
4-Bromofluorobenzene (S)	104 %		50-150	1	12/24/07 00:00	12/24/07 15:48	460-00-4	
1,2-Dichloroethane-d4 (S)	115 %		50-150	1	12/24/07 00:00	12/24/07 15:48	17060-07-0	

Sample: 223-SW-2 Lab ID: 1065461002 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	2.3	mg/kg	0.55	1	12/24/07 09:29	12/26/07 13:00	7440-38-2	
Barium	32.6	mg/kg	0.55	1	12/24/07 09:29	12/26/07 13:00	7440-39-3	
Cadmium	ND	mg/kg	0.055	1	12/24/07 09:29	12/26/07 13:00	7440-43-9	
Chromium	10.1	mg/kg	0.55	1	12/24/07 09:29	12/26/07 13:00	7440-47-3	
Lead	5.2	mg/kg	0.33	1	12/24/07 09:29	12/26/07 13:00	7439-92-1	
Selenium	6.8	mg/kg	0.82	1	12/24/07 09:29	12/26/07 13:00	7782-49-2	
Silver	ND	mg/kg	0.55	1	12/24/07 09:29	12/26/07 13:00	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	ND	mg/kg	0.021	1	12/26/07 00:00	12/27/07 10:22	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	13.6	%	0.10	1		12/21/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	83-32-9	
Acenaphthylene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	208-96-8	
Anthracene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	50-32-8	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-SW-2 Lab ID: 1065461002 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Benzo(b)fluoranthene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	207-08-9	
Chrysene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	53-70-3	
Fluoranthene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	206-44-0	
Fluorene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	193-39-5	
Naphthalene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	91-20-3	
Phenanthrene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	85-01-8	
Pyrene	ND	ug/kg	11.5	1	12/21/07 21:59	12/25/07 00:10	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	26.5	1	12/21/07 21:59	12/25/07 00:10		
Nitrobenzene-d5 (S)	66 %		50-125	1	12/21/07 21:59	12/25/07 00:10	4165-60-0	
2-Fluorobiphenyl (S)	67 %		50-125	1	12/21/07 21:59	12/25/07 00:10	321-60-8	
Terphenyl-d14 (S)	111 %		50-128	1	12/21/07 21:59	12/25/07 00:10	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	2480	1	12/24/07 00:00	12/24/07 16:13	67-64-1	
Allyl chloride	ND	ug/kg	5170	1	12/24/07 00:00	12/24/07 16:13	107-05-1	
Benzene	ND	ug/kg	103	1	12/24/07 00:00	12/24/07 16:13	71-43-2	
Bromobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	108-86-1	
Bromochloromethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	74-97-5	
Bromodichloromethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-27-4	
Bromoform	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-25-2	
Bromomethane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	74-83-9	
2-Butanone (MEK)	ND	ug/kg	2480	1	12/24/07 00:00	12/24/07 16:13	78-93-3	
n-Butylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	104-51-8	
sec-Butylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	135-98-8	
tert-Butylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	98-06-6	
Carbon tetrachloride	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	56-23-5	
Chlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	108-90-7	
Chloroethane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	75-00-3	
Chloroform	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	67-66-3	
Chloromethane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	74-87-3	
2-Chlorotoluene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	95-49-8	
4-Chlorotoluene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	96-12-8	
Dibromochloromethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	106-93-4	
Dibromomethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	75-71-8	
1,1-Dichloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-34-3	
1,2-Dichloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	107-06-2	

Date: 12/27/2007 01:10 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-SW-2 Lab ID: 1065461002 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	156-60-5	
Dichlorofluoromethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-43-4	
1,2-Dichloropropane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	78-87-5	
1,3-Dichloropropane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	142-28-9	
2,2-Dichloropropane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	594-20-7	
1,1-Dichloropropene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	5170	1	12/24/07 00:00	12/24/07 16:13	60-29-7	
Ethylbenzene	ND	ug/kg	103	1	12/24/07 00:00	12/24/07 16:13	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	98-82-8	
p-Isopropyltoluene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	99-87-6	
Methylene Chloride	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	2480	1	12/24/07 00:00	12/24/07 16:13	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	1634-04-4	
Naphthalene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	91-20-3	
n-Propylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	103-65-1	
Styrene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	79-34-5	
Tetrachloroethene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	127-18-4	
Tetrahydrofuran	ND	ug/kg	5170	1	12/24/07 00:00	12/24/07 16:13	109-99-9	
Toluene	ND	ug/kg	103	1	12/24/07 00:00	12/24/07 16:13	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	79-00-5	
Trichloroethene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	79-01-6	
Trichlorofluoromethane	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	517	1	12/24/07 00:00	12/24/07 16:13	108-67-8	
Vinyl chloride	ND	ug/kg	1030	1	12/24/07 00:00	12/24/07 16:13	75-01-4	
Xylene (Total)	ND	ug/kg	1550	1	12/24/07 00:00	12/24/07 16:13	1330-20-7	
Dibromofluoromethane (S)	108	%	50-150	1	12/24/07 00:00	12/24/07 16:13	1868-53-7	
Toluene-d8 (S)	103	%	50-150	1	12/24/07 00:00	12/24/07 16:13	2037-26-5	
4-Bromofluorobenzene (S)	103	%	50-150	1	12/24/07 00:00	12/24/07 16:13	460-00-4	
1,2-Dichloroethane-d4 (S)	113	%	50-150	1	12/24/07 00:00	12/24/07 16:13	17060-07-0	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-LDF-1 Lab ID: 1065461003 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP Analytical Method: EPA 6010 Preparation Method: EPA 3050								
Arsenic	3.8	mg/kg	0.54	1	12/24/07 09:29	12/26/07 13:07	7440-38-2	
Dry Weight Analytical Method: % Moisture								
Percent Moisture	11.3	%	0.10	1		12/21/07 00:00		
8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Acenaphthene	1790	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	83-32-9	
Acenaphthylene	ND	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	208-96-8	
Anthracene	5940	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	120-12-7	
Benzo(a)anthracene	12500	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	56-55-3	
Benzo(a)pyrene	9300	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	50-32-8	
Benzo(b)fluoranthene	12100	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	205-99-2	
Benzo(g,h,i)perylene	4730	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	191-24-2	
Benzo(k)fluoranthene	5260	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	207-08-9	
Chrysene	10000	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	53-70-3	
Fluoranthene	25900	ug/kg	1130	10	12/21/07 21:59	12/26/07 15:00	206-44-0	
Fluorene	2340	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	86-73-7	
Indeno(1,2,3-cd)pyrene	4380	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	193-39-5	
Naphthalene	1750	ug/kg	563	5	12/21/07 21:59	12/26/07 14:36	91-20-3	
Phenanthrene	21800	ug/kg	1130	10	12/21/07 21:59	12/26/07 15:00	85-01-8	
Pyrene	21900	ug/kg	1130	10	12/21/07 21:59	12/26/07 15:00	129-00-0	
Total BaP Eq. MN 1999 ND=0	12300	ug/kg	1300	5	12/21/07 21:59	12/26/07 14:36		
Nitrobenzene-d5 (S)	0	%	50-125	5	12/21/07 21:59	12/26/07 14:36	4165-60-0	D4,P3, S4
2-Fluorobiphenyl (S)	0	%	50-125	5	12/21/07 21:59	12/26/07 14:36	321-60-8	S4
Terphenyl-d14 (S)	0	%	50-128	5	12/21/07 21:59	12/26/07 14:36	1718-51-0	S4
8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B								
Acetone	ND	ug/kg	2820	1	12/24/07 00:00	12/26/07 15:12	67-64-1	
Allyl chloride	ND	ug/kg	5870	1	12/24/07 00:00	12/26/07 15:12	107-05-1	
Benzene	ND	ug/kg	117	1	12/24/07 00:00	12/26/07 15:12	71-43-2	
Bromobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	108-86-1	
Bromochloromethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	74-97-5	
Bromodichloromethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-27-4	
Bromoform	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-25-2	
Bromomethane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	74-83-9	
2-Butanone (MEK)	ND	ug/kg	2820	1	12/24/07 00:00	12/26/07 15:12	78-93-3	
n-Butylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	104-51-8	
sec-Butylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	135-98-8	
tert-Butylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	98-06-6	
Carbon tetrachloride	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	56-23-5	
Chlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	108-90-7	
Chloroethane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	75-00-3	
Chloroform	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	67-66-3	
Chloromethane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	74-87-3	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-LDF-1 Lab ID: 1065461003 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	95-49-8	
4-Chlorotoluene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	96-12-8	
Dibromochloromethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	106-93-4	
Dibromomethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	75-71-8	IC
1,1-Dichloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-34-3	
1,2-Dichloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	107-06-2	
1,1-Dichloroethene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	156-60-5	
Dichlorofluoromethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-43-4	
1,2-Dichloropropane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	78-87-5	
1,3-Dichloropropane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	142-28-9	
2,2-Dichloropropane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	594-20-7	
1,1-Dichloropropene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	5870	1	12/24/07 00:00	12/26/07 15:12	60-29-7	
Ethylbenzene	ND	ug/kg	117	1	12/24/07 00:00	12/26/07 15:12	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	98-82-8	
p-Isopropyltoluene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	99-87-6	
Methylene Chloride	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	2820	1	12/24/07 00:00	12/26/07 15:12	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	1634-04-4	
Naphthalene	1320	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	91-20-3	
n-Propylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	103-65-1	
Styrene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	79-34-5	
Tetrachloroethene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	127-18-4	
Tetrahydrofuran	ND	ug/kg	5870	1	12/24/07 00:00	12/26/07 15:12	109-99-9	
Toluene	ND	ug/kg	117	1	12/24/07 00:00	12/26/07 15:12	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	79-00-5	
Trichloroethene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	79-01-6	
Trichlorofluoromethane	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	76-13-1	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-LDF-1 Lab ID: 1065461003 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	587	1	12/24/07 00:00	12/26/07 15:12	108-67-8	
Vinyl chloride	ND	ug/kg	1170	1	12/24/07 00:00	12/26/07 15:12	75-01-4	
Xylene (Total)	ND	ug/kg	1760	1	12/24/07 00:00	12/26/07 15:12	1330-20-7	
Dibromofluoromethane (S)	137	%	50-150	1	12/24/07 00:00	12/26/07 15:12	1868-53-7	
Toluene-d8 (S)	96	%	50-150	1	12/24/07 00:00	12/26/07 15:12	2037-26-5	
4-Bromofluorobenzene (S)	95	%	50-150	1	12/24/07 00:00	12/26/07 15:12	460-00-4	
1,2-Dichloroethane-d4 (S)	138	%	50-150	1	12/24/07 00:00	12/26/07 15:12	17060-07-0	

Sample: 223-LDF-2 Lab ID: 1065461004 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	4.5	mg/kg	0.48	1	12/24/07 09:29	12/26/07 13:12	7440-38-2	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	8.7	%	0.10	1		12/21/07 00:00		

8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	598	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	83-32-9	
Acenaphthylene	ND	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	208-96-8	
Anthracene	2260	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	120-12-7	
Benzo(a)anthracene	4600	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	56-55-3	
Benzo(a)pyrene	3720	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	50-32-8	
Benzo(b)fluoranthene	4870	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	205-99-2	
Benzo(g,h,i)perylene	2090	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	191-24-2	
Benzo(k)fluoranthene	1890	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	207-08-9	
Chrysene	4240	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	53-70-3	
Fluoranthene	9930	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	206-44-0	
Fluorene	744	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	86-73-7	
Indeno(1,2,3-cd)pyrene	1680	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	193-39-5	
Naphthalene	ND	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	91-20-3	
Phenanthrene	8260	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	85-01-8	
Pyrene	8770	ug/kg	547	5	12/21/07 21:59	12/26/07 13:49	129-00-0	
Total BaP Eq. MN 1999 ND=0	4860	ug/kg	1260	5	12/21/07 21:59	12/26/07 13:49		
Nitrobenzene-d5 (S)	0	%	50-125	5	12/21/07 21:59	12/26/07 13:49	4165-60-0	D4,P3, S4
2-Fluorobiphenyl (S)	0	%	50-125	5	12/21/07 21:59	12/26/07 13:49	321-60-8	S4
Terphenyl-d14 (S)	0	%	50-128	5	12/21/07 21:59	12/26/07 13:49	1718-51-0	S4

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	3060	1	12/24/07 00:00	12/24/07 16:37	67-64-1	
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Date: 12/27/2007 01:10 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Sample: 223-LDF-2 Lab ID: 1065461004 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Allyl chloride	ND	ug/kg	6370	1	12/24/07 00:00	12/24/07 16:37	107-05-1	
Benzene	ND	ug/kg	127	1	12/24/07 00:00	12/24/07 16:37	71-43-2	
Bromobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	108-86-1	
Bromochloromethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	74-97-5	
Bromodichloromethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-27-4	
Bromoform	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-25-2	
Bromomethane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	74-83-9	
2-Butanone (MEK)	ND	ug/kg	3060	1	12/24/07 00:00	12/24/07 16:37	78-93-3	
n-Butylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	104-51-8	
sec-Butylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	135-98-8	
tert-Butylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	98-06-6	
Carbon tetrachloride	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	56-23-5	
Chlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	108-90-7	
Chloroethane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	75-00-3	
Chloroform	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	67-66-3	
Chloromethane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	74-87-3	
2-Chlorotoluene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	95-49-8	
4-Chlorotoluene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	96-12-8	
Dibromochloromethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	106-93-4	
Dibromomethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	75-71-8	
1,1-Dichloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-34-3	
1,2-Dichloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	107-06-2	
1,1-Dichloroethene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	156-60-5	
Dichlorofluoromethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-43-4	
1,2-Dichloropropane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	78-87-5	
1,3-Dichloropropane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	142-28-9	
2,2-Dichloropropane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	594-20-7	
1,1-Dichloropropene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	6370	1	12/24/07 00:00	12/24/07 16:37	60-29-7	
Ethylbenzene	ND	ug/kg	127	1	12/24/07 00:00	12/24/07 16:37	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	98-82-8	
p-Isopropyltoluene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	99-87-6	
Methylene Chloride	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	3060	1	12/24/07 00:00	12/24/07 16:37	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	1634-04-4	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065461

Sample: 223-LDF-2 Lab ID: 1065461004 Collected: 12/21/07 12:30 Received: 12/21/07 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Naphthalene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	91-20-3	
n-Propylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	103-65-1	
Styrene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	79-34-5	
Tetrachloroethene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	127-18-4	
Tetrahydrofuran	ND	ug/kg	6370	1	12/24/07 00:00	12/24/07 16:37	109-99-9	
Toluene	ND	ug/kg	127	1	12/24/07 00:00	12/24/07 16:37	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	79-00-5	
Trichloroethene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	79-01-6	
Trichlorofluoromethane	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	637	1	12/24/07 00:00	12/24/07 16:37	108-67-8	
Vinyl chloride	ND	ug/kg	1270	1	12/24/07 00:00	12/24/07 16:37	75-01-4	
Xylene (Total)	ND	ug/kg	1910	1	12/24/07 00:00	12/24/07 16:37	1330-20-7	
Dibromofluoromethane (S)	99	%	50-150	1	12/24/07 00:00	12/24/07 16:37	1868-53-7	
Toluene-d8 (S)	98	%	50-150	1	12/24/07 00:00	12/24/07 16:37	2037-26-5	
4-Bromofluorobenzene (S)	100	%	50-150	1	12/24/07 00:00	12/24/07 16:37	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%	50-150	1	12/24/07 00:00	12/24/07 16:37	17060-07-0	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

QC Batch: OEXT/7819 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

METHOD BLANK: 428470

Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	73	50-125	
Nitrobenzene-d5 (S)	%	71	50-125	
Terphenyl-d14 (S)	%	99	50-128	

LABORATORY CONTROL SAMPLE: 428471

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	24.0	72	50-150	
Acenaphthylene	ug/kg	33.3	23.8	71	50-150	
Anthracene	ug/kg	33.3	25.6	77	50-150	
Benzo(a)anthracene	ug/kg	33.3	27.2	82	50-150	
Benzo(a)pyrene	ug/kg	33.3	24.7	74	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	30.2	91	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	29.1	87	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	28.5	85	50-150	
Chrysene	ug/kg	33.3	28.5	86	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	29.6	89	50-150	
Fluoranthene	ug/kg	33.3	28.7	86	50-150	
Fluorene	ug/kg	33.3	26.4	79	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	29.4	88	50-150	
Naphthalene	ug/kg	33.3	23.4	70	50-150	
Phenanthrene	ug/kg	33.3	26.9	81	50-150	
Pyrene	ug/kg	33.3	27.2	81	50-150	
2-Fluorobiphenyl (S)	%			83	50-125	
Nitrobenzene-d5 (S)	%			77	50-125	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

LABORATORY CONTROL SAMPLE: 428471

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			98	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 428472 428473

Parameter	Units	1065373012		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec				
Acenaphthene	ug/kg	ND	37.2	37.2	75.7J	ND	203	128	50-150	30		
Acenaphthylene	ug/kg	ND	37.2	37.2	ND	ND	128	145	50-150	30		
Anthracene	ug/kg	ND	37.2	37.2	154	75.3J	414	202	50-150	30		
Benzo(a)anthracene	ug/kg	ND	37.2	37.2	268	182	721	488	50-150	38	30	
Benzo(a)pyrene	ug/kg	ND	37.2	37.2	239	184	643	494	50-150	26	30	
Benzo(b)fluoranthene	ug/kg	124	37.2	37.2	340	251	582	342	50-150	30	30	
Benzo(g,h,i)perylene	ug/kg	ND	37.2	37.2	195	181	525	487	50-150	8	30	
Benzo(k)fluoranthene	ug/kg	ND	37.2	37.2	145	114	389	307	50-150	24	30	
Chrysene	ug/kg	ND	37.2	37.2	254	185	684	497	50-150	32	30	
Dibenz(a,h)anthracene	ug/kg	ND	37.2	37.2	58.1J	56.2J	156	151	50-150		30	
Fluoranthene	ug/kg	179	37.2	37.2	553	302	1000	330	50-150	59	30	
Fluorene	ug/kg	ND	37.2	37.2	83.3J	ND	224	121	50-150		30	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	37.2	37.2	142	120	382	323	50-150	17	30	
Naphthalene	ug/kg	ND	37.2	37.2	76.7J	ND	206	136	50-150		30	
Phenanthrene	ug/kg	ND	37.2	37.2	455	166	1220	446	50-150	93	30	
Pyrene	ug/kg	169	37.2	37.2	442	300	734	352	50-150	38	30	
2-Fluorobiphenyl (S)	%						94	109	50-125			
Nitrobenzene-d5 (S)	%						111	127	50-125			
Terphenyl-d14 (S)	%						100	136	50-128			

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

QC Batch: MPRP/11102 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

SAMPLE DUPLICATE: 428652

Parameter	Units	1065450001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	10.1	11.1	9	30	

SAMPLE DUPLICATE: 428653

Parameter	Units	1065445009 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	25.9	24.5	6	30	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

QC Batch: MPRP/11103 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

METHOD BLANK: 428957

Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.50	
Barium	mg/kg	ND	0.50	
Cadmium	mg/kg	ND	0.050	
Chromium	mg/kg	ND	0.50	
Lead	mg/kg	ND	0.30	
Selenium	mg/kg	ND	0.74	
Silver	mg/kg	ND	0.50	

LABORATORY CONTROL SAMPLE: 428958

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	46.7	42.6	91	80-120	
Barium	mg/kg	46.7	45.5	97	80-120	
Cadmium	mg/kg	46.7	42.1	90	80-120	
Chromium	mg/kg	46.7	45.4	97	80-120	
Lead	mg/kg	46.7	42.9	92	80-120	
Selenium	mg/kg	46.7	39.3	84	80-120	
Silver	mg/kg	23.4	21.9	94	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 428959 428960

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Max RPD	Qual
		1065461001 Result	Spike Conc.	Spike Conc.	MS Result						
Arsenic	mg/kg	2.0	52.2	50.8	47.9	42.1	88	79	75-125	13	30
Barium	mg/kg	22.4	52.2	50.8	80.5	76.1	111	106	75-125	6	30
Cadmium	mg/kg	ND	52.2	50.8	46.2	40.8	88	80	75-125	13	30
Chromium	mg/kg	5.7	52.2	50.8	55.9	50.8	96	89	75-125	10	30
Lead	mg/kg	5.8	52.2	50.8	49.3	44.7	83	77	75-125	10	30
Selenium	mg/kg	3.0	52.2	50.8	46.5	41.9	83	77	75-125	10	30
Silver	mg/kg	ND	26.2	25.4	24.1	21.3	92	84	75-125	12	30

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

QC Batch: MSV/9330 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

METHOD BLANK: 429080

Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

Date: 12/27/2007 01:10 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065461

METHOD BLANK: 429080

Associated Lab Samples: 1065461001, 1065461002, 1065461003, 1065461004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	124	50-150	
4-Bromofluorobenzene (S)	%	112	50-150	
Dibromofluoromethane (S)	%	119	50-150	
Toluene-d8 (S)	%	115	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 429081

429082

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	862	884	86	88	60-125	3	20	
1,1,1-Trichloroethane	ug/kg	1000	991	1040	99	104	71-125	5	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	785	822	78	82	71-125	5	20	
1,1,2-Trichloroethane	ug/kg	1000	799	830	80	83	74-125	4	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1220	1300	122	130	64-133	6	20	
1,1-Dichloroethane	ug/kg	1000	872	1060	87	106	70-125	20	20	
1,1-Dichloroethene	ug/kg	1000	928	963	93	96	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	913	965	91	97	71-132	6	20	
1,2,3-Trichlorobenzene	ug/kg	1000	870	922	87	92	64-125	6	20	
1,2,3-Trichloropropane	ug/kg	1000	812	852	81	85	50-150	5	20	
1,2,4-Trichlorobenzene	ug/kg	1000	884	922	88	92	64-125	4	20	
1,2,4-Trimethylbenzene	ug/kg	1000	844	865	84	87	75-125	2	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	878	884	88	88	50-146	.8	20	

Date: 12/27/2007 01:10 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065461

LABORATORY CONTROL SAMPLE & LCSD: 429081

429082

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/kg	1000	775	832	78	83	72-125	7	20	
1,2-Dichlorobenzene	ug/kg	1000	799	834	80	83	71-125	4	20	
1,2-Dichloroethane	ug/kg	1000	865	882	86	88	71-125	2	20	
1,2-Dichloropropane	ug/kg	1000	853	885	85	88	74-125	4	20	
1,3,5-Trimethylbenzene	ug/kg	1000	871	901	87	90	75-125	3	20	
1,3-Dichlorobenzene	ug/kg	1000	827	857	83	86	75-125	4	20	
1,3-Dichloropropane	ug/kg	1000	757	828	76	83	71-125	9	20	
1,4-Dichlorobenzene	ug/kg	1000	800	837	80	84	69-125	5	20	
2,2-Dichloropropane	ug/kg	1000	1200	1230	120	123	50-148	2	20	
2-Butanone (MEK)	ug/kg	1000	874J	879J	87	88	50-150	.6	20	
2-Chlorotoluene	ug/kg	1000	822	871	82	87	74-125	6	20	
4-Chlorotoluene	ug/kg	1000	842	870	84	87	75-125	3	20	
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	888J	978J	89	98	53-133	10	20	
Acetone	ug/kg	2500	2610	2280	105	91	50-143	13	20	
Allyl chloride	ug/kg	1000	ND	ND	101	105	70-125	3	20	
Benzene	ug/kg	1000	845	875	84	87	73-125	3	20	
Bromobenzene	ug/kg	1000	799	835	80	84	75-125	4	20	
Bromochloromethane	ug/kg	1000	855	907	85	91	75-127	6	20	
Bromodichloromethane	ug/kg	1000	902	939	90	94	67-125	4	20	
Bromoform	ug/kg	2000	1920	2010	96	100	50-126	5	20	
Bromomethane	ug/kg	1000	899	891	90	89	50-150	.8	20	
Carbon tetrachloride	ug/kg	1000	1070	1090	107	109	64-127	2	20	
Chlorobenzene	ug/kg	1000	793	864	79	86	75-125	8	20	
Chloroethane	ug/kg	1000	1260	1140	126	114	50-125	10	20	L3
Chloroform	ug/kg	1000	863	918	86	92	75-125	6	20	
Chloromethane	ug/kg	1000	1120	1070	112	107	55-131	4	20	
cis-1,2-Dichloroethene	ug/kg	1000	836	895	84	89	75-125	7	20	
cis-1,3-Dichloropropene	ug/kg	1000	901	947	90	95	68-125	5	20	
Dibromochloromethane	ug/kg	1000	854	918	85	92	67-125	7	20	
Dibromomethane	ug/kg	1000	862	879	86	88	75-125	2	20	
Dichlorodifluoromethane	ug/kg	1000	1470	1440	147	144	50-144	2	20	L3
Dichlorofluoromethane	ug/kg	1000	892	930	89	93	50-125	4	20	
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	85	88	50-150	3	20	
Ethylbenzene	ug/kg	1000	828	875	83	88	75-125	6	20	
Hexachloro-1,3-butadiene	ug/kg	1000	977	1030	98	103	75-131	5	20	
Isopropylbenzene (Cumene)	ug/kg	1000	846	902	85	90	75-125	6	20	
Methyl-tert-butyl ether	ug/kg	1000	946	985	95	99	75-125	4	20	
Methylene Chloride	ug/kg	1000	902	951	90	95	68-125	5	20	
n-Butylbenzene	ug/kg	1000	956	978	96	98	74-125	2	20	
n-Propylbenzene	ug/kg	1000	889	913	89	91	75-125	3	20	
Naphthalene	ug/kg	1000	894	942	89	94	69-125	5	20	
p-Isopropyltoluene	ug/kg	1000	919	937	92	94	75-125	2	20	
sec-Butylbenzene	ug/kg	1000	929	949	93	95	75-125	2	20	
Styrene	ug/kg	1000	820	879	82	88	75-132	7	20	
tert-Butylbenzene	ug/kg	1000	924	947	92	95	73-134	2	20	
Tetrachloroethene	ug/kg	1000	835	909	84	91	66-125	8	20	
Tetrahydrofuran	ug/kg	10000	8120	8590	81	86	65-125	6	20	
Toluene	ug/kg	1000	820	873	82	87	75-125	6	20	

Date: 12/27/2007 01:10 PM

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

LABORATORY CONTROL SAMPLE & LCSD: 429081		429082								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1010	1050	101	105	63-129	4	20	
trans-1,3-Dichloropropene	ug/kg	1000	911	919	91	92	64-125	.9	20	
Trichloroethene	ug/kg	1000	895	953	90	95	75-125	6	20	
Trichlorofluoromethane	ug/kg	1000	1410	1330	141	133	50-130	6	20	L3
Vinyl chloride	ug/kg	1000	1100	1070	110	107	63-125	3	20	
Xylene (Total)	ug/kg	3000	2490	2620	83	87	75-125	5	20	
1,2-Dichloroethane-d4 (S)	%				109	113	50-150			
4-Bromofluorobenzene (S)	%				105	106	50-150			
Dibromofluoromethane (S)	%				111	111	50-150			
Toluene-d8 (S)	%				107	107	50-150			

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065461

QC Batch: MERP/2241

Analysis Method: EPA 7471

QC Batch Method: EPA 7471

Analysis Description: 7471 Mercury

Associated Lab Samples: 1065461001, 1065461002

METHOD BLANK: 429253

Associated Lab Samples: 1065461001, 1065461002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.019	

LABORATORY CONTROL SAMPLE: 429254

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.43	0.47	109	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429275

429276

Parameter	Units	1065541005		MSD		MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec					
Mercury	mg/kg	0.55	.56	.56	1.2	1.3	113	138	80-120	11	20	M1	

QUALIFIERS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/9335

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

D4 Sample was diluted due to the presence of high levels of target analytes.
IC The initial calibration for this compound was outside of method control limits. The result is estimated.
L3 Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.
M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
P3 Sample extract could not be concentrated to the routine final volume, resulting in elevated reporting limits.
S4 Surrogate recovery not evaluated against control limits due to sample dilution.
S5 Surrogate recovery outside control limits due to matrix interferences (not confirmed by re-analysis).
1M Several matrix spike recoveries were outside laboratory control limits due to matrix interferences and dilution.
2M Several RPD values were outside control limits due to matrix interferences and dilution.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065461

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065461001	223-SW-1	EPA 3550	OEXT/7819	EPA 8270 by SIM	MSSV/3543
1065461002	223-SW-2	EPA 3550	OEXT/7819	EPA 8270 by SIM	MSSV/3543
1065461003	223-LDF-1	EPA 3550	OEXT/7819	EPA 8270 by SIM	MSSV/3543
1065461004	223-LDF-2	EPA 3550	OEXT/7819	EPA 8270 by SIM	MSSV/3543
1065461001	223-SW-1	% Moisture	MPRP/11102		
1065461002	223-SW-2	% Moisture	MPRP/11102		
1065461003	223-LDF-1	% Moisture	MPRP/11102		
1065461004	223-LDF-2	% Moisture	MPRP/11102		
1065461001	223-SW-1	EPA 3050	MPRP/11103	EPA 6010	ICP/5360
1065461002	223-SW-2	EPA 3050	MPRP/11103	EPA 6010	ICP/5360
1065461003	223-LDF-1	EPA 3050	MPRP/11103	EPA 6010	ICP/5360
1065461004	223-LDF-2	EPA 3050	MPRP/11103	EPA 6010	ICP/5360
1065461001	223-SW-1	EPA 5035/5030B	MSV/9330	EPA 8260	MSV/9335
1065461002	223-SW-2	EPA 5035/5030B	MSV/9330	EPA 8260	MSV/9335
1065461003	223-LDF-1	EPA 5035/5030B	MSV/9330	EPA 8260	MSV/9335
1065461004	223-LDF-2	EPA 5035/5030B	MSV/9330	EPA 8260	MSV/9335
1065461001	223-SW-1	EPA 7471	MERP/2241	EPA 7471	MERC/3089
1065461002	223-SW-2	EPA 7471	MERP/2241	EPA 7471	MERC/3089



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 1065461 of

Section A Required Client Information:
 Company: Landmark Environmental
 Address: 2042 W. 98th Street
 Bloomington, MN 55431
 Email To: svenduy@landmarkenv.com
 Phone: 952-887-9601, Fax: 952-887-9605
 Requested Due Date/TAT: 2 day

Section B Required Project Information:
 Report To: Jason Stramstad
 Copy To:
 Purchase Order No.:
 Project Name: City of Rochester
 Project Number: CRC

Section C Invoice Information:
 Attention: Jason Stramstad
 Company Name: Landmark Environmental, LLC
 Address: 2042 W. 98th St., Bloomington, MN 55431
 Pace Quote Reference:
 Pace Project Manager: Carolyne Trout
 Pace Profile #:

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER
SITE SA FL V FI F
LOCATION OH SC VI THER

ITEM #	Section D Required Client Information		Valid Matrix Codes		COLLECTED		# OF CONTAINERS	Preservatives										Pace Project Number Lab I.D.
	MATRIX	CODE	DATE	TIME	DATE	TIME		Unpreserved	H ₂ SO ₄	HNO ₃	HCl	NaOH	Na ₂ S ₂ O ₈	Methanol	Other	Asenic	PAHs	
1	S	G	12/21/07	12:30											X	X	X	1065461001
2	S	G	12/21/07	12:30											X	X	X	002
3	S	G	12/21/07	12:30											X	X	X	003
4	S	G	12/21/07	12:30											X	X	X	004
5																		
6																		
7																		
8																		

Additional Comments:

RELINQUISHED BY / AFFILIATION: AF PACE DATE: 12/21/07 TIME: 1605 SAMPLE CONDITIONS: 1-2

SAMPLER NAME AND SIGNATURE: Eric Gabrnlson DATE SIGNED (MM/DD/YY): 12/21/07

PRINT Name of SAMPLER: Eric Gabrnlson

SIGNATURE of SAMPLER: [Signature]

Temp in °C:

Received on Ice: Y/N

Custody Sealed Cooler: Y/N

Samples Intact: Y/N

Sample Condition Upon Receipt



Client Name: LAND MARK

Project # 1065461

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____
 Tracking #: _____

Optional
Proj. Due Date
Proj. Name

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72310129 Type of Ice: (Wet) Blue None Samples on ice, cooling process has begun

Cooler Temperature 1.2°C Biological Tissue is Frozen: Yes No
 Temp should be above freezing to 6°C Comments: _____

Date and Initials of person examining contents: <u>12/21/07</u> <u>[Signature]</u>
--

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	7.
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased): _____		

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: Eric Gabrielsen Date/Time: 12/26

Comments/ Resolution: Add RCR# 8 metals to samples with LDF in sample ID.
TESTS added 12/26 9:00am - CTMST
Per Jason Skramstad - Run RCR# on SW-1 and SW-2, not LDF samples.
12/26 11:08pm. Received confirmation email from Eric to report RCR# metals on
SW-1 and SW-2 and just AS on LDF samples.

Project Manager Review: CTMST Date: 12/21/07

January 02, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

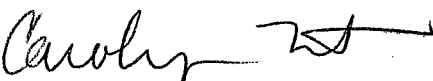
RE: Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 26, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CRC ROCHESTER MN

Pace Project No.: 1065548

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065548001	223-FL-1	Solid	12/26/07 12:45	12/26/07 17:10
1065548002	223-FL-2	Solid	12/26/07 13:00	12/26/07 17:10
1065548003	223-LDF-3	Solid	12/26/07 13:30	12/26/07 17:10
1065548004	223-LDF-4	Solid	12/26/07 13:30	12/26/07 17:10

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Lab ID	Sample ID	Method	Analytes Reported
1065548001	223-FL-1	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065548002	223-FL-2	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065548003	223-LDF-3	% Moisture	1
		EPA 6010	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065548004	223-LDF-4	% Moisture	1
		EPA 6010	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-FL-1 Lab ID: 1065548001 Collected: 12/26/07 12:45 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	5.6 mg/kg		0.54	1	12/27/07 13:46	12/31/07 13:05	7440-38-2	
Barium	61.7 mg/kg		0.54	1	12/27/07 13:46	12/31/07 13:05	7440-39-3	
Cadmium	ND mg/kg		0.054	1	12/27/07 13:46	12/31/07 13:05	7440-43-9	
Chromium	14.2 mg/kg		0.54	1	12/27/07 13:46	12/31/07 13:05	7440-47-3	
Lead	6.3 mg/kg		0.32	1	12/27/07 13:46	12/31/07 13:05	7439-92-1	M0
Selenium	1.5 mg/kg		0.81	1	12/27/07 13:46	12/31/07 13:05	7782-49-2	
Silver	ND mg/kg		0.54	1	12/27/07 13:46	12/31/07 13:05	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	0.023 mg/kg		0.023	1	12/27/07 00:00	12/28/07 11:38	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	15.2 %		0.10	1	12/27/07 00:00			
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	83-32-9	
Acenaphthylene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	208-96-8	
Anthracene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	120-12-7	
Benzo(a)anthracene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	56-55-3	
Benzo(a)pyrene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	50-32-8	
Benzo(b)fluoranthene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	205-99-2	
Benzo(g,h,i)perylene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	191-24-2	
Benzo(k)fluoranthene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	207-08-9	
Chrysene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	53-70-3	
Fluoranthene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	206-44-0	
Fluorene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	86-73-7	
Indeno(1,2,3-cd)pyrene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	193-39-5	
Naphthalene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	91-20-3	
Phenanthrene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	85-01-8	
Pyrene	ND ug/kg		11.8	1	12/26/07 17:23	12/28/07 12:47	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND ug/kg		27.1	1	12/26/07 17:23	12/28/07 12:47		
Nitrobenzene-d5 (S)	67 %		50-125	1	12/26/07 17:23	12/28/07 12:47	4165-60-0	
2-Fluorobiphenyl (S)	74 %		50-125	1	12/26/07 17:23	12/28/07 12:47	321-60-8	
Terphenyl-d14 (S)	103 %		50-128	1	12/26/07 17:23	12/28/07 12:47	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		1370	1	12/27/07 00:00	12/28/07 12:09	67-64-1	
Allyl chloride	ND ug/kg		2850	1	12/27/07 00:00	12/28/07 12:09	107-05-1	
Benzene	ND ug/kg		57.1	1	12/27/07 00:00	12/28/07 12:09	71-43-2	
Bromobenzene	ND ug/kg		285	1	12/27/07 00:00	12/28/07 12:09	108-86-1	
Bromochloromethane	ND ug/kg		285	1	12/27/07 00:00	12/28/07 12:09	74-97-5	
Bromodichloromethane	ND ug/kg		285	1	12/27/07 00:00	12/28/07 12:09	75-27-4	
Bromoform	ND ug/kg		285	1	12/27/07 00:00	12/28/07 12:09	75-25-2	
Bromomethane	ND ug/kg		571	1	12/27/07 00:00	12/28/07 12:09	74-83-9	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-FL-1 Lab ID: 1065548001 Collected: 12/26/07 12:45 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1370	1	12/27/07 00:00	12/28/07 12:09	78-93-3	
n-Butylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	104-51-8	
sec-Butylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	135-98-8	
tert-Butylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	98-06-6	
Carbon tetrachloride	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	56-23-5	
Chlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	108-90-7	
Chloroethane	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	75-00-3	
Chloroform	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	67-66-3	
Chloromethane	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	74-87-3	
2-Chlorotoluene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	95-49-8	
4-Chlorotoluene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	96-12-8	
Dibromochloromethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	106-93-4	
Dibromomethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	75-71-8	
1,1-Dichloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	75-34-3	
1,2-Dichloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	107-06-2	
1,1-Dichloroethene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	156-60-5	
Dichlorofluoromethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	75-43-4	
1,2-Dichloropropane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	78-87-5	
1,3-Dichloropropane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	142-28-9	
2,2-Dichloropropane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	594-20-7	
1,1-Dichloropropene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2850	1	12/27/07 00:00	12/28/07 12:09	60-29-7	
Ethylbenzene	ND	ug/kg	57.1	1	12/27/07 00:00	12/28/07 12:09	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	98-82-8	
p-Isopropyltoluene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	99-87-6	
Methylene Chloride	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1370	1	12/27/07 00:00	12/28/07 12:09	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	1634-04-4	
Naphthalene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	91-20-3	
n-Propylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	103-65-1	
Styrene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	79-34-5	
Tetrachloroethene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	127-18-4	
Tetrahydrofuran	ND	ug/kg	2850	1	12/27/07 00:00	12/28/07 12:09	109-99-9	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-FL-1 Lab ID: 1065548001 Collected: 12/26/07 12:45 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	57.1	1	12/27/07 00:00	12/28/07 12:09	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	79-00-5	
Trichloroethene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	79-01-6	
Trichlorofluoromethane	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	285	1	12/27/07 00:00	12/28/07 12:09	108-67-8	
Vinyl chloride	ND	ug/kg	571	1	12/27/07 00:00	12/28/07 12:09	75-01-4	
Xylene (Total)	ND	ug/kg	856	1	12/27/07 00:00	12/28/07 12:09	1330-20-7	
Dibromofluoromethane (S)	101	%	50-150	1	12/27/07 00:00	12/28/07 12:09	1868-53-7	
Toluene-d8 (S)	101	%	50-150	1	12/27/07 00:00	12/28/07 12:09	2037-26-5	
4-Bromofluorobenzene (S)	100	%	50-150	1	12/27/07 00:00	12/28/07 12:09	460-00-4	
1,2-Dichloroethane-d4 (S)	100	%	50-150	1	12/27/07 00:00	12/28/07 12:09	17060-07-0	

Sample: 223-FL-2 Lab ID: 1065548002 Collected: 12/26/07 13:00 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	3.3	mg/kg	0.44	1	12/27/07 13:46	12/31/07 13:51	7440-38-2	
Barium	33.7	mg/kg	0.44	1	12/27/07 13:46	12/31/07 13:51	7440-39-3	
Cadmium	ND	mg/kg	0.044	1	12/27/07 13:46	12/31/07 13:51	7440-43-9	
Chromium	10.4	mg/kg	0.44	1	12/27/07 13:46	12/31/07 13:51	7440-47-3	
Lead	4.3	mg/kg	0.27	1	12/27/07 13:46	12/31/07 13:51	7439-92-1	
Selenium	ND	mg/kg	0.66	1	12/27/07 13:46	12/31/07 13:51	7782-49-2	
Silver	ND	mg/kg	0.44	1	12/27/07 13:46	12/31/07 13:51	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	ND	mg/kg	0.021	1	12/27/07 00:00	12/28/07 11:42	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	9.6	%	0.10	1		12/27/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	11.0	1	12/26/07 17:23	12/28/07 14:45	83-32-9	
Acenaphthylene	ND	ug/kg	11.0	1	12/26/07 17:23	12/28/07 14:45	208-96-8	
Anthracene	38.2	ug/kg	11.0	1	12/26/07 17:23	12/28/07 14:45	120-12-7	
Benzo(a)anthracene	110	ug/kg	11.0	1	12/26/07 17:23	12/28/07 14:45	56-55-3	
Benzo(a)pyrene	106	ug/kg	11.0	1	12/26/07 17:23	12/28/07 14:45	50-32-8	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-FL-2 Lab ID: 1065548002 Collected: 12/26/07 13:00 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Benzo(b)fluoranthene	135 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	205-99-2	
Benzo(g,h,i)perylene	68.1 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	191-24-2	
Benzo(k)fluoranthene	53.3 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	207-08-9	
Chrysene	99.8 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	53-70-3	
Fluoranthene	210 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	206-44-0	
Fluorene	12.5 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	86-73-7	
Indeno(1,2,3-cd)pyrene	55.6 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	193-39-5	
Naphthalene	ND ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	91-20-3	
Phenanthrene	146 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	85-01-8	
Pyrene	188 ug/kg		11.0	1	12/26/07 17:23	12/28/07 14:45	129-00-0	
Total BaP Eq. MN 1999 ND=0	136 ug/kg		25.4	1	12/26/07 17:23	12/28/07 14:45		
Nitrobenzene-d5 (S)	76 %		50-125	1	12/26/07 17:23	12/28/07 14:45	4165-60-0	
2-Fluorobiphenyl (S)	85 %		50-125	1	12/26/07 17:23	12/28/07 14:45	321-60-8	
Terphenyl-d14 (S)	102 %		50-128	1	12/26/07 17:23	12/28/07 14:45	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		1340	1	12/27/07 00:00	12/28/07 12:33	67-64-1	
Allyl chloride	ND ug/kg		2790	1	12/27/07 00:00	12/28/07 12:33	107-05-1	
Benzene	ND ug/kg		55.7	1	12/27/07 00:00	12/28/07 12:33	71-43-2	
Bromobenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	108-86-1	
Bromochloromethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	74-97-5	
Bromodichloromethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	75-27-4	
Bromoform	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	75-25-2	
Bromomethane	ND ug/kg		557	1	12/27/07 00:00	12/28/07 12:33	74-83-9	
2-Butanone (MEK)	ND ug/kg		1340	1	12/27/07 00:00	12/28/07 12:33	78-93-3	
n-Butylbenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	104-51-8	
sec-Butylbenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	135-98-8	
tert-Butylbenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	98-06-6	
Carbon tetrachloride	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	56-23-5	
Chlorobenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	108-90-7	
Chloroethane	ND ug/kg		557	1	12/27/07 00:00	12/28/07 12:33	75-00-3	
Chloroform	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	67-66-3	
Chloromethane	ND ug/kg		557	1	12/27/07 00:00	12/28/07 12:33	74-87-3	
2-Chlorotoluene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	95-49-8	
4-Chlorotoluene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		557	1	12/27/07 00:00	12/28/07 12:33	96-12-8	
Dibromochloromethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	106-93-4	
Dibromomethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	106-46-7	
Dichlorodifluoromethane	ND ug/kg		557	1	12/27/07 00:00	12/28/07 12:33	75-71-8	
1,1-Dichloroethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	75-34-3	
1,2-Dichloroethane	ND ug/kg		279	1	12/27/07 00:00	12/28/07 12:33	107-06-2	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-FL-2 Lab ID: 1065548002 Collected: 12/26/07 13:00 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	156-60-5	
Dichlorofluoromethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	75-43-4	
1,2-Dichloropropane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	78-87-5	
1,3-Dichloropropane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	142-28-9	
2,2-Dichloropropane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	594-20-7	
1,1-Dichloropropene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2790	1	12/27/07 00:00	12/28/07 12:33	60-29-7	
Ethylbenzene	ND	ug/kg	55.7	1	12/27/07 00:00	12/28/07 12:33	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	98-82-8	
p-Isopropyltoluene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	99-87-6	
Methylene Chloride	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1340	1	12/27/07 00:00	12/28/07 12:33	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	1634-04-4	
Naphthalene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	91-20-3	
n-Propylbenzene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	103-65-1	
Styrene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	79-34-5	
Tetrachloroethene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	127-18-4	
Tetrahydrofuran	ND	ug/kg	2790	1	12/27/07 00:00	12/28/07 12:33	109-99-9	
Toluene	ND	ug/kg	55.7	1	12/27/07 00:00	12/28/07 12:33	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	79-00-5	
Trichloroethene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	79-01-6	
Trichlorofluoromethane	ND	ug/kg	557	1	12/27/07 00:00	12/28/07 12:33	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	279	1	12/27/07 00:00	12/28/07 12:33	108-67-8	
Vinyl chloride	ND	ug/kg	557	1	12/27/07 00:00	12/28/07 12:33	75-01-4	
Xylene (Total)	ND	ug/kg	836	1	12/27/07 00:00	12/28/07 12:33	1330-20-7	
Dibromofluoromethane (S)	100 %		50-150	1	12/27/07 00:00	12/28/07 12:33	1868-53-7	
Toluene-d8 (S)	104 %		50-150	1	12/27/07 00:00	12/28/07 12:33	2037-26-5	
4-Bromofluorobenzene (S)	102 %		50-150	1	12/27/07 00:00	12/28/07 12:33	460-00-4	
1,2-Dichloroethane-d4 (S)	103 %		50-150	1	12/27/07 00:00	12/28/07 12:33	17060-07-0	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-LDF-3 Lab ID: 1065548003 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	4.4 mg/kg		0.46	1	12/27/07 13:46	12/31/07 13:58	7440-38-2	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	9.7 %		0.10	1		12/27/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	144 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	83-32-9	
Acenaphthylene	ND ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	208-96-8	
Anthracene	465 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	120-12-7	
Benzo(a)anthracene	1050 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	56-55-3	
Benzo(a)pyrene	792 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	50-32-8	
Benzo(b)fluoranthene	973 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	205-99-2	
Benzo(g,h,i)perylene	372 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	191-24-2	
Benzo(k)fluoranthene	515 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	207-08-9	
Chrysene	867 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	53-70-3	
Fluoranthene	2170 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	206-44-0	
Fluorene	178 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	86-73-7	
Indeno(1,2,3-cd)pyrene	368 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	193-39-5	
Naphthalene	ND ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	91-20-3	
Phenanthrene	1720 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	85-01-8	
Pyrene	1860 ug/kg		110	10	12/26/07 17:23	12/28/07 15:09	129-00-0	
Total BaP Eq. MN 1999 ND=0	1040 ug/kg		254	10	12/26/07 17:23	12/28/07 15:09		
Nitrobenzene-d5 (S)	95 %		50-125	10	12/26/07 17:23	12/28/07 15:09	4165-60-0	D4
2-Fluorobiphenyl (S)	75 %		50-125	10	12/26/07 17:23	12/28/07 15:09	321-60-8	
Terphenyl-d14 (S)	109 %		50-128	10	12/26/07 17:23	12/28/07 15:09	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		1380	1	12/27/07 00:00	12/28/07 12:58	67-64-1	
Allyl chloride	ND ug/kg		2880	1	12/27/07 00:00	12/28/07 12:58	107-05-1	
Benzene	ND ug/kg		57.7	1	12/27/07 00:00	12/28/07 12:58	71-43-2	
Bromobenzene	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	108-86-1	
Bromochloromethane	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	74-97-5	
Bromodichloromethane	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	75-27-4	
Bromoform	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	75-25-2	
Bromomethane	ND ug/kg		577	1	12/27/07 00:00	12/28/07 12:58	74-83-9	
2-Butanone (MEK)	ND ug/kg		1380	1	12/27/07 00:00	12/28/07 12:58	78-93-3	
n-Butylbenzene	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	104-51-8	
sec-Butylbenzene	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	135-98-8	
tert-Butylbenzene	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	98-06-6	
Carbon tetrachloride	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	56-23-5	
Chlorobenzene	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	108-90-7	
Chloroethane	ND ug/kg		577	1	12/27/07 00:00	12/28/07 12:58	75-00-3	
Chloroform	ND ug/kg		288	1	12/27/07 00:00	12/28/07 12:58	67-66-3	
Chloromethane	ND ug/kg		577	1	12/27/07 00:00	12/28/07 12:58	74-87-3	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-LDF-3 Lab ID: 1065548003 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	95-49-8	
4-Chlorotoluene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	577	1	12/27/07 00:00	12/28/07 12:58	96-12-8	
Dibromochloromethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	106-93-4	
Dibromomethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	577	1	12/27/07 00:00	12/28/07 12:58	75-71-8	
1,1-Dichloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	75-34-3	
1,2-Dichloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	107-06-2	
1,1-Dichloroethene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	156-60-5	
Dichlorofluoromethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	75-43-4	
1,2-Dichloropropane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	78-87-5	
1,3-Dichloropropane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	142-28-9	
2,2-Dichloropropane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	594-20-7	
1,1-Dichloropropene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2880	1	12/27/07 00:00	12/28/07 12:58	60-29-7	
Ethylbenzene	ND	ug/kg	57.7	1	12/27/07 00:00	12/28/07 12:58	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	98-82-8	
p-Isopropyltoluene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	99-87-6	
Methylene Chloride	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1380	1	12/27/07 00:00	12/28/07 12:58	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	1634-04-4	
Naphthalene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	91-20-3	
n-Propylbenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	103-65-1	
Styrene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	79-34-5	
Tetrachloroethene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	127-18-4	
Tetrahydrofuran	ND	ug/kg	2880	1	12/27/07 00:00	12/28/07 12:58	109-99-9	
Toluene	ND	ug/kg	57.7	1	12/27/07 00:00	12/28/07 12:58	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	79-00-5	
Trichloroethene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	79-01-6	
Trichlorofluoromethane	ND	ug/kg	577	1	12/27/07 00:00	12/28/07 12:58	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	76-13-1	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-LDF-3 Lab ID: 1065548003 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	288	1	12/27/07 00:00	12/28/07 12:58	108-67-8	
Vinyl chloride	ND	ug/kg	577	1	12/27/07 00:00	12/28/07 12:58	75-01-4	
Xylene (Total)	ND	ug/kg	865	1	12/27/07 00:00	12/28/07 12:58	1330-20-7	
Dibromofluoromethane (S)	110	%	50-150	1	12/27/07 00:00	12/28/07 12:58	1868-53-7	
Toluene-d8 (S)	115	%	50-150	1	12/27/07 00:00	12/28/07 12:58	2037-26-5	
4-Bromofluorobenzene (S)	111	%	50-150	1	12/27/07 00:00	12/28/07 12:58	460-00-4	
1,2-Dichloroethane-d4 (S)	114	%	50-150	1	12/27/07 00:00	12/28/07 12:58	17060-07-0	

Sample: 223-LDF-4 Lab ID: 1065548004 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	1.6	mg/kg	0.51	1	12/27/07 13:46	12/31/07 14:04	7440-38-2	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	11.3	%	0.10	1		12/27/07 00:00		

8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	421	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	83-32-9	
Acenaphthylene	ND	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	208-96-8	
Anthracene	1180	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	120-12-7	
Benzo(a)anthracene	1740	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	56-55-3	
Benzo(a)pyrene	1270	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	50-32-8	
Benzo(b)fluoranthene	1600	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	205-99-2	
Benzo(g,h,i)perylene	573	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	191-24-2	
Benzo(k)fluoranthene	881	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	207-08-9	
Chrysene	1440	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	53-70-3	
Fluoranthene	3790	ug/kg	564	50	12/26/07 17:23	12/28/07 16:21	206-44-0	
Fluorene	676	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	86-73-7	
Indeno(1,2,3-cd)pyrene	593	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	193-39-5	
Naphthalene	647	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	91-20-3	
Phenanthrene	3840	ug/kg	564	50	12/26/07 17:23	12/28/07 16:21	85-01-8	
Pyrene	2950	ug/kg	113	10	12/26/07 17:23	12/28/07 15:34	129-00-0	
Total BaP Eq. MN 1999 ND=0	1670	ug/kg	259	10	12/26/07 17:23	12/28/07 15:34		
Nitrobenzene-d5 (S)	96	%	50-125	10	12/26/07 17:23	12/28/07 15:34	4165-60-0	D4
2-Fluorobiphenyl (S)	88	%	50-125	10	12/26/07 17:23	12/28/07 15:34	321-60-8	
Terphenyl-d14 (S)	113	%	50-128	10	12/26/07 17:23	12/28/07 15:34	1718-51-0	

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	2050	1	12/27/07 00:00	12/28/07 13:22	67-64-1	
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ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-LDF-4 Lab ID: 1065548004 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Allyl chloride	ND	ug/kg	4270	1	12/27/07 00:00	12/28/07 13:22	107-05-1	
Benzene	ND	ug/kg	85.4	1	12/27/07 00:00	12/28/07 13:22	71-43-2	
Bromobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	108-86-1	
Bromochloromethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	74-97-5	
Bromodichloromethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-27-4	
Bromoform	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-25-2	
Bromomethane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	74-83-9	
2-Butanone (MEK)	ND	ug/kg	2050	1	12/27/07 00:00	12/28/07 13:22	78-93-3	
n-Butylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	104-51-8	
sec-Butylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	135-98-8	
tert-Butylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	98-06-6	
Carbon tetrachloride	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	56-23-5	
Chlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	108-90-7	
Chloroethane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	75-00-3	
Chloroform	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	67-66-3	
Chloromethane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	74-87-3	
2-Chlorotoluene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	95-49-8	
4-Chlorotoluene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	96-12-8	
Dibromochloromethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	106-93-4	
Dibromomethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	75-71-8	
1,1-Dichloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-34-3	
1,2-Dichloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	107-06-2	
1,1-Dichloroethene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	156-60-5	
Dichlorofluoromethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-43-4	
1,2-Dichloropropane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	78-87-5	
1,3-Dichloropropane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	142-28-9	
2,2-Dichloropropane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	594-20-7	
1,1-Dichloropropene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	4270	1	12/27/07 00:00	12/28/07 13:22	60-29-7	
Ethylbenzene	ND	ug/kg	85.4	1	12/27/07 00:00	12/28/07 13:22	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	98-82-8	
p-Isopropyltoluene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	99-87-6	
Methylene Chloride	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	2050	1	12/27/07 00:00	12/28/07 13:22	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	1634-04-4	

ANALYTICAL RESULTS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

Sample: 223-LDF-4 Lab ID: 1065548004 Collected: 12/26/07 13:30 Received: 12/26/07 17:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Naphthalene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	91-20-3	
n-Propylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	103-65-1	
Styrene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	79-34-5	
Tetrachloroethene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	127-18-4	
Tetrahydrofuran	ND	ug/kg	4270	1	12/27/07 00:00	12/28/07 13:22	109-99-9	
Toluene	ND	ug/kg	85.4	1	12/27/07 00:00	12/28/07 13:22	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	79-00-5	
Trichloroethene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	79-01-6	
Trichlorofluoromethane	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	427	1	12/27/07 00:00	12/28/07 13:22	108-67-8	
Vinyl chloride	ND	ug/kg	854	1	12/27/07 00:00	12/28/07 13:22	75-01-4	
Xylene (Total)	ND	ug/kg	1280	1	12/27/07 00:00	12/28/07 13:22	1330-20-7	
Dibromofluoromethane (S)	89 %		50-150	1	12/27/07 00:00	12/28/07 13:22	1868-53-7	
Toluene-d8 (S)	92 %		50-150	1	12/27/07 00:00	12/28/07 13:22	2037-26-5	
4-Bromofluorobenzene (S)	89 %		50-150	1	12/27/07 00:00	12/28/07 13:22	460-00-4	
1,2-Dichloroethane-d4 (S)	91 %		50-150	1	12/27/07 00:00	12/28/07 13:22	17060-07-0	

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

QC Batch: OEXT/7837 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

METHOD BLANK: 429350

Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	84	50-125	
Nitrobenzene-d5 (S)	%	79	50-125	
Terphenyl-d14 (S)	%	107	50-128	

LABORATORY CONTROL SAMPLE: 429351

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	23.0	69	50-150	
Acenaphthylene	ug/kg	33.3	23.8	71	50-150	
Anthracene	ug/kg	33.3	25.4	76	50-150	
Benzo(a)anthracene	ug/kg	33.3	30.5	91	50-150	
Benzo(a)pyrene	ug/kg	33.3	29.7	89	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	33.6	101	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	30.3	91	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	34.3	103	50-150	
Chrysene	ug/kg	33.3	29.5	88	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	31.9	96	50-150	
Fluoranthene	ug/kg	33.3	31.3	94	50-150	
Fluorene	ug/kg	33.3	26.5	80	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	30.9	93	50-150	
Naphthalene	ug/kg	33.3	24.6	74	50-150	
Phenanthrene	ug/kg	33.3	25.8	78	50-150	
Pyrene	ug/kg	33.3	30.3	91	50-150	
2-Fluorobiphenyl (S)	%			78	50-125	
Nitrobenzene-d5 (S)	%			73	50-125	

Date: 01/02/2008 06:46 AM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

LABORATORY CONTROL SAMPLE: 429351

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			107	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429352 429353

Parameter	1065548001		MS	MSD	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
	Units	Result	Spike Conc.	Spike Conc.							
Acenaphthene	ug/kg	ND	39.1	39.1	27.7	27.7	71	71	50-150	.3	30
Acenaphthylene	ug/kg	ND	39.1	39.1	27.7	28.6	71	73	50-150	3	30
Anthracene	ug/kg	ND	39.1	39.1	32.0	31.7	82	81	50-150	1	30
Benzo(a)anthracene	ug/kg	ND	39.1	39.1	39.0	37.4	99	96	50-150	4	30
Benzo(a)pyrene	ug/kg	ND	39.1	39.1	37.6	36.3	96	93	50-150	3	30
Benzo(b)fluoranthene	ug/kg	ND	39.1	39.1	49.3	46.0	126	118	50-150	7	30
Benzo(g,h,i)perylene	ug/kg	ND	39.1	39.1	37.5	37.8	96	97	50-150	.8	30
Benzo(k)fluoranthene	ug/kg	ND	39.1	39.1	38.6	39.2	98	100	50-150	2	30
Chrysene	ug/kg	ND	39.1	39.1	36.1	35.0	92	89	50-150	3	30
Dibenz(a,h)anthracene	ug/kg	ND	39.1	39.1	37.2	38.3	95	98	50-150	3	30
Fluoranthene	ug/kg	ND	39.1	39.1	44.8	40.2	114	103	50-150	11	30
Fluorene	ug/kg	ND	39.1	39.1	31.2	32.9	80	84	50-150	5	30
Indeno(1,2,3-cd)pyrene	ug/kg	ND	39.1	39.1	37.2	37.5	95	96	50-150	.8	30
Naphthalene	ug/kg	ND	39.1	39.1	28.7	27.1	73	69	50-150	6	30
Phenanthrene	ug/kg	ND	39.1	39.1	37.3	33.0	95	84	50-150	12	30
Pyrene	ug/kg	ND	39.1	39.1	40.4	37.8	103	96	50-150	7	30
2-Fluorobiphenyl (S)	%						76	79	50-125		
Nitrobenzene-d5 (S)	%						73	68	50-125		
Terphenyl-d14 (S)	%						99	100	50-128		

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

QC Batch: MPRP/11118 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

METHOD BLANK: 429365

Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.44	
Barium	mg/kg	ND	0.44	
Cadmium	mg/kg	ND	0.044	
Chromium	mg/kg	ND	0.44	
Lead	mg/kg	ND	0.27	
Selenium	mg/kg	ND	0.66	
Silver	mg/kg	ND	0.44	

LABORATORY CONTROL SAMPLE: 429366

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	45	39.2	87	80-120	
Barium	mg/kg	45	42.3	94	80-120	
Cadmium	mg/kg	45	39.7	88	80-120	
Chromium	mg/kg	45	42.5	94	80-120	
Lead	mg/kg	45	41.4	92	80-120	
Selenium	mg/kg	45	36.8	82	80-120	
Silver	mg/kg	22.5	21.6	96	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429367 429368

Parameter	Units	1065548001		MS		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec					
Arsenic	mg/kg	5.6	54.1	54.1	49.5	47.3	45.6	77	81	75-125	4	30		
Barium	mg/kg	61.7	54.1	54.1	49.5	107	110	83	98	75-125	3	30		
Cadmium	mg/kg	ND	54.1	54.1	49.5	41.8	38.1	77	77	75-125	9	30		
Chromium	mg/kg	14.2	54.1	54.1	49.5	56.8	58.5	79	89	75-125	3	30		
Lead	mg/kg	6.3	54.1	54.1	49.5	46.0	43.3	74	75	75-125	6	30	MO	
Selenium	mg/kg	1.5	54.1	54.1	49.5	53.0	51.5	95	101	75-125	3	30		
Silver	mg/kg	ND	27	27	24.8	22.2	20.2	82	81	75-125	10	30		

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

QC Batch: MERP/2243 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1065548001, 1065548002

METHOD BLANK: 429369
Associated Lab Samples: 1065548001, 1065548002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.018	

LABORATORY CONTROL SAMPLE: 429370

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.48	0.52	107	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429371 429372

Parameter	Units	1065548001		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Conc.	Spike Conc.	Conc.	Result	Result	% Rec	% Rec			
Mercury	mg/kg	0.023	.52	.55	0.58	0.62	107	109	80-120	7	20	

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

QC Batch: MSV/9342 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

METHOD BLANK: 429466

Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

METHOD BLANK: 429466

Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	99	50-150	
4-Bromofluorobenzene (S)	%	98	50-150	
Dibromofluoromethane (S)	%	100	50-150	
Toluene-d8 (S)	%	99	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 429467

429468

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1120	1090	112	109	60-125	3	20	
1,1,1-Trichloroethane	ug/kg	1000	1140	1080	114	108	71-125	5	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1050	1180	105	118	71-125	12	20	
1,1,2-Trichloroethane	ug/kg	1000	1100	1080	110	108	74-125	1	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	911	1140	91	114	64-133	23	20	R1
1,1-Dichloroethane	ug/kg	1000	1150	1080	115	108	70-125	6	20	
1,1-Dichloroethene	ug/kg	1000	922	1050	92	105	56-125	13	20	
1,1-Dichloropropene	ug/kg	1000	1090	1040	109	104	71-132	5	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1010	1110	101	111	64-125	9	20	
1,2,3-Trichloropropane	ug/kg	1000	1090	1110	109	111	50-150	2	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1040	1100	104	110	64-125	6	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1110	1100	111	110	75-125	.8	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	1060	1040	106	104	50-146	2	20	

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

LABORATORY CONTROL SAMPLE & LCSD: 429467		429468									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1100	1070	110	107	72-125	2	20		
1,2-Dichlorobenzene	ug/kg	1000	1100	1090	110	109	71-125	7	20		
1,2-Dichloroethane	ug/kg	1000	1140	1090	114	109	71-125	5	20		
1,2-Dichloropropane	ug/kg	1000	1120	1050	112	105	74-125	7	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1110	1090	111	109	75-125	3	20		
1,3-Dichlorobenzene	ug/kg	1000	1090	1060	109	106	75-125	3	20		
1,3-Dichloropropane	ug/kg	1000	1070	1070	107	107	71-125	.1	20		
1,4-Dichlorobenzene	ug/kg	1000	1090	1090	109	109	69-125	.2	20		
2,2-Dichloropropane	ug/kg	1000	922	1010	92	101	50-148	9	20		
2-Butanone (MEK)	ug/kg	1000	1200	964J	120	96	50-150	22	20	R1	
2-Chlorotoluene	ug/kg	1000	1140	1110	114	111	74-125	3	20		
4-Chlorotoluene	ug/kg	1000	1110	1090	111	109	75-125	3	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1120J	1150J	112	115	53-133	3	20		
Acetone	ug/kg	2500	2650	1810	106	72	50-143	38	20	R1	
Allyl chloride	ug/kg	1000	ND	ND	81	99	70-125	21	20	R1	
Benzene	ug/kg	1000	1090	1030	109	103	73-125	6	20		
Bromobenzene	ug/kg	1000	1120	1100	112	110	75-125	2	20		
Bromochloromethane	ug/kg	1000	1100	1080	110	108	75-127	3	20		
Bromodichloromethane	ug/kg	1000	1190	1130	119	113	67-125	5	20		
Bromoform	ug/kg	2000	2330	2280	117	114	50-126	2	20		
Bromomethane	ug/kg	1000	1280	1230	128	123	50-150	4	20		
Carbon tetrachloride	ug/kg	1000	1160	1070	116	107	64-127	8	20		
Chlorobenzene	ug/kg	1000	1080	1060	108	106	75-125	2	20		
Chloroethane	ug/kg	1000	1010	1250	101	125	50-125	22	20	R1	
Chloroform	ug/kg	1000	1120	1080	112	108	75-125	4	20		
Chloromethane	ug/kg	1000	1030	988	103	99	55-131	4	20		
cis-1,2-Dichloroethene	ug/kg	1000	1150	1100	115	110	75-125	5	20		
cis-1,3-Dichloropropene	ug/kg	1000	1070	1020	107	102	68-125	5	20		
Dibromochloromethane	ug/kg	1000	1100	1080	110	108	67-125	2	20		
Dibromomethane	ug/kg	1000	1110	1070	111	107	75-125	3	20		
Dichlorodifluoromethane	ug/kg	1000	918	990	92	99	50-144	8	20		
Dichlorofluoromethane	ug/kg	1000	1130	1100	113	110	50-125	3	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	110	104	50-150	5	20		
Ethylbenzene	ug/kg	1000	1100	1090	110	109	75-125	1	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1100	1190	110	119	75-131	7	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1070	1070	107	107	75-125	.2	20		
Methyl-tert-butyl ether	ug/kg	1000	1070	1080	107	108	75-125	1	20		
Methylene Chloride	ug/kg	1000	947	1150	95	115	68-125	20	20		
n-Butylbenzene	ug/kg	1000	1070	1110	107	111	74-125	3	20		
n-Propylbenzene	ug/kg	1000	1120	1090	112	109	75-125	3	20		
Naphthalene	ug/kg	1000	979	1130	98	113	69-125	15	20		
p-Isopropyltoluene	ug/kg	1000	1100	1060	110	106	75-125	3	20		
sec-Butylbenzene	ug/kg	1000	1110	1090	111	109	75-125	1	20		
Styrene	ug/kg	1000	1120	1090	112	109	75-132	2	20		
tert-Butylbenzene	ug/kg	1000	1130	1110	113	111	73-134	1	20		
Tetrachloroethene	ug/kg	1000	1070	1030	107	103	66-125	3	20		
Tetrahydrofuran	ug/kg	10000	10500	11000	105	110	65-125	4	20		
Toluene	ug/kg	1000	1100	1080	110	108	75-125	2	20		

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

LABORATORY CONTROL SAMPLE & LCSD: 429467		429468								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1060	1080	106	108	63-129	1	20	
trans-1,3-Dichloropropene	ug/kg	1000	1030	1020	103	102	64-125	.5	20	
Trichloroethene	ug/kg	1000	1140	1010	114	101	75-125	11	20	
Trichlorofluoromethane	ug/kg	1000	1040	1090	104	109	50-130	4	20	
Vinyl chloride	ug/kg	1000	1040	995	104	99	63-125	4	20	
Xylene (Total)	ug/kg	3000	3250	3210	108	107	75-125	1	20	
1,2-Dichloroethane-d4 (S)	%				98	95	50-150			
4-Bromofluorobenzene (S)	%				97	97	50-150			
Dibromofluoromethane (S)	%				100	97	50-150			
Toluene-d8 (S)	%				97	96	50-150			

QUALITY CONTROL DATA

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

QC Batch: MPRP/11123 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065548001, 1065548002, 1065548003, 1065548004

SAMPLE DUPLICATE: 429625

Parameter	Units	1065476001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	18.5	17.9	3	30	

SAMPLE DUPLICATE: 429626

Parameter	Units	1065472015 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	20.1	19.0	6	30	

QUALIFIERS

Project: CRC ROCHESTER MN
Pace Project No.: 1065548

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/9347

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

D4 Sample was diluted due to the presence of high levels of target analytes.

M0 Matrix spike recovery was outside laboratory control limits.

R1 RPD value was outside control limits.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC ROCHESTER MN

Pace Project No.: 1065548

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065548001	223-FL-1	EPA 3550	OEXT/7837	EPA 8270 by SIM	MSSV/3554
1065548002	223-FL-2	EPA 3550	OEXT/7837	EPA 8270 by SIM	MSSV/3554
1065548003	223-LDF-3	EPA 3550	OEXT/7837	EPA 8270 by SIM	MSSV/3554
1065548004	223-LDF-4	EPA 3550	OEXT/7837	EPA 8270 by SIM	MSSV/3554
1065548001	223-FL-1	EPA 3050	MPRP/11118	EPA 6010	ICP/5366
1065548002	223-FL-2	EPA 3050	MPRP/11118	EPA 6010	ICP/5366
1065548003	223-LDF-3	EPA 3050	MPRP/11118	EPA 6010	ICP/5366
1065548004	223-LDF-4	EPA 3050	MPRP/11118	EPA 6010	ICP/5366
1065548001	223-FL-1	EPA 7471	MERP/2243	EPA 7471	MERC/3091
1065548002	223-FL-2	EPA 7471	MERP/2243	EPA 7471	MERC/3091
1065548001	223-FL-1	EPA 5035/5030B	MSV/9342	EPA 8260	MSV/9347
1065548002	223-FL-2	EPA 5035/5030B	MSV/9342	EPA 8260	MSV/9347
1065548003	223-LDF-3	EPA 5035/5030B	MSV/9342	EPA 8260	MSV/9347
1065548004	223-LDF-4	EPA 5035/5030B	MSV/9342	EPA 8260	MSV/9347
1065548001	223-FL-1	% Moisture	MPRP/11123		
1065548002	223-FL-2	% Moisture	MPRP/11123		
1065548003	223-LDF-3	% Moisture	MPRP/11123		
1065548004	223-LDF-4	% Moisture	MPRP/11123		



Sample Condition Upon Receipt

Client Name: LANDMARK

Project # 1065548

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72310129 Type of Ice: SNOW Samples on ice, cooling process has begun

Cooler Temperature 13.0°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Optional
Proj. Due Date:
Proj. Name:

Date and Initials of person examining contents: 12/26/07 [Signature]

		Comments:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	7.
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [Signature]

Date: 12/27/07

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

December 31, 2007

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 27, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065608001	223-SW-3	Solid	12/27/07 12:00	12/27/07 15:45
1065608002	223-SW-4	Solid	12/27/07 12:00	12/27/07 15:45
1065608003	223-FL-3	Solid	12/27/07 12:00	12/27/07 15:45

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Lab ID	Sample ID	Method	Analytes Reported
1065608001	223-SW-3	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065608002	223-SW-4	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065608003	223-FL-3	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-SW-3 Lab ID: 1065608001 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP Analytical Method: EPA 6010 Preparation Method: EPA 3050								
Arsenic	3.7	mg/kg	0.42	1	12/28/07 11:12	12/30/07 16:39	7440-38-2	
Barium	38.6	mg/kg	0.42	1	12/28/07 11:12	12/30/07 16:39	7440-39-3	
Cadmium	ND	mg/kg	0.042	1	12/28/07 11:12	12/30/07 16:39	7440-43-9	
Chromium	11.8	mg/kg	0.42	1	12/28/07 11:12	12/30/07 16:39	7440-47-3	
Lead	4.5	mg/kg	0.25	1	12/28/07 11:12	12/30/07 16:39	7439-92-1	
Selenium	10	mg/kg	0.63	1	12/28/07 11:12	12/30/07 16:39	7782-49-2	
Silver	ND	mg/kg	0.42	1	12/28/07 11:12	12/30/07 16:39	7440-22-4	
7471 Mercury Analytical Method: EPA 7471 Preparation Method: EPA 7471								
Mercury	ND	mg/kg	0.019	1	12/28/07 00:00	12/28/07 16:20	7439-97-6	
Dry Weight Analytical Method: % Moisture								
Percent Moisture	7.8	%	0.10	1		12/27/07 00:00		
8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Acenaphthene	15.4	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	83-32-9	
Acenaphthylene	ND	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	208-96-8	
Anthracene	50.8	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	120-12-7	
Benzo(a)anthracene	98.7	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	56-55-3	
Benzo(a)pyrene	73.3	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	50-32-8	
Benzo(b)fluoranthene	94.7	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	205-99-2	
Benzo(g,h,i)perylene	34.1	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	191-24-2	
Benzo(k)fluoranthene	48.9	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	207-08-9	
Chrysene	83.1	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	53-70-3	
Fluoranthene	200	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	206-44-0	
Fluorene	24.4	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	86-73-7	
Indeno(1,2,3-cd)pyrene	32.7	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	193-39-5	
Naphthalene	17.9	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	91-20-3	
Phenanthrene	181	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	85-01-8	
Pyrene	162	ug/kg	10.8	1	12/27/07 19:41	12/28/07 17:09	129-00-0	
Total BaP Eq. MN 1999 ND=0	96.5	ug/kg	24.9	1	12/27/07 19:41	12/28/07 17:09		
Nitrobenzene-d5 (S)	70	%	50-125	1	12/27/07 19:41	12/28/07 17:09	4165-60-0	
2-Fluorobiphenyl (S)	74	%	50-125	1	12/27/07 19:41	12/28/07 17:09	321-60-8	
Terphenyl-d14 (S)	103	%	50-128	1	12/27/07 19:41	12/28/07 17:09	1718-51-0	
8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B								
Acetone	ND	ug/kg	1260	1	12/28/07 00:00	12/29/07 00:55	67-64-1	
Allyl chloride	ND	ug/kg	2620	1	12/28/07 00:00	12/29/07 00:55	107-05-1	
Benzene	ND	ug/kg	52.3	1	12/28/07 00:00	12/29/07 00:55	71-43-2	
Bromobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	108-86-1	
Bromochloromethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	74-97-5	
Bromodichloromethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-27-4	
Bromoform	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-25-2	
Bromomethane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	74-83-9	

Date: 12/31/2007 03:19 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-SW-3 Lab ID: 1065608001 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1260	1	12/28/07 00:00	12/29/07 00:55	78-93-3	
n-Butylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	104-51-8	
sec-Butylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	135-98-8	
tert-Butylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	98-06-6	
Carbon tetrachloride	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	56-23-5	
Chlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	108-90-7	
Chloroethane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	75-00-3	
Chloroform	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	67-66-3	
Chloromethane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	74-87-3	
2-Chlorotoluene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	95-49-8	
4-Chlorotoluene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	96-12-8	
Dibromochloromethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	106-93-4	
Dibromomethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	75-71-8	
1,1-Dichloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-34-3	
1,2-Dichloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	107-06-2	
1,1-Dichloroethene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	156-60-5	
Dichlorofluoromethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-43-4	
1,2-Dichloropropane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	78-87-5	
1,3-Dichloropropane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	142-28-9	
2,2-Dichloropropane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	594-20-7	
1,1-Dichloropropene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2620	1	12/28/07 00:00	12/29/07 00:55	60-29-7	
Ethylbenzene	ND	ug/kg	52.3	1	12/28/07 00:00	12/29/07 00:55	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	98-82-8	
p-Isopropyltoluene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	99-87-6	
Methylene Chloride	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1260	1	12/28/07 00:00	12/29/07 00:55	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	1634-04-4	
Naphthalene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	91-20-3	
n-Propylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	103-65-1	
Styrene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	79-34-5	
Tetrachloroethene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	127-18-4	
Tetrahydrofuran	ND	ug/kg	2620	1	12/28/07 00:00	12/29/07 00:55	109-99-9	

Date: 12/31/2007 03:19 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-SW-3 Lab ID: 1065608001 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	52.3	1	12/28/07 00:00	12/29/07 00:55	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	79-00-5	
Trichloroethene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	79-01-6	
Trichlorofluoromethane	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	262	1	12/28/07 00:00	12/29/07 00:55	108-67-8	
Vinyl chloride	ND	ug/kg	523	1	12/28/07 00:00	12/29/07 00:55	75-01-4	
Xylene (Total)	ND	ug/kg	785	1	12/28/07 00:00	12/29/07 00:55	1330-20-7	
Dibromofluoromethane (S)	94 %		50-150	1	12/28/07 00:00	12/29/07 00:55	1868-53-7	
Toluene-d8 (S)	96 %		50-150	1	12/28/07 00:00	12/29/07 00:55	2037-26-5	
4-Bromofluorobenzene (S)	94 %		50-150	1	12/28/07 00:00	12/29/07 00:55	460-00-4	
1,2-Dichloroethane-d4 (S)	99 %		50-150	1	12/28/07 00:00	12/29/07 00:55	17060-07-0	

Sample: 223-SW-4 Lab ID: 1065608002 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	2.4	mg/kg	0.55	1	12/28/07 11:12	12/30/07 16:46	7440-38-2	
Barium	137	mg/kg	0.55	1	12/28/07 11:12	12/30/07 16:46	7440-39-3	
Cadmium	ND	mg/kg	0.055	1	12/28/07 11:12	12/30/07 16:46	7440-43-9	
Chromium	14.6	mg/kg	0.55	1	12/28/07 11:12	12/30/07 16:46	7440-47-3	
Lead	11.5	mg/kg	0.33	1	12/28/07 11:12	12/30/07 16:46	7439-92-1	
Selenium	11.3	mg/kg	0.82	1	12/28/07 11:12	12/30/07 16:46	7782-49-2	
Silver	ND	mg/kg	0.55	1	12/28/07 11:12	12/30/07 16:46	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	0.041	mg/kg	0.023	1	12/28/07 00:00	12/28/07 16:24	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	19.7	%	0.10	1		12/27/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	83-32-9	
Acenaphthylene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	208-96-8	
Anthracene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	50-32-8	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-SW-4 Lab ID: 1065608002 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM								
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Benzo(b)fluoranthene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	207-08-9	
Chrysene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	53-70-3	
Fluoranthene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	206-44-0	
Fluorene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	193-39-5	
Naphthalene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	91-20-3	
Phenanthrene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	85-01-8	
Pyrene	ND	ug/kg	12.4	1	12/27/07 19:41	12/28/07 17:33	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	28.6	1	12/27/07 19:41	12/28/07 17:33		
Nitrobenzene-d5 (S)	62 %		50-125	1	12/27/07 19:41	12/28/07 17:33	4165-60-0	
2-Fluorobiphenyl (S)	71 %		50-125	1	12/27/07 19:41	12/28/07 17:33	321-60-8	
Terphenyl-d14 (S)	98 %		50-128	1	12/27/07 19:41	12/28/07 17:33	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1820	1	12/28/07 00:00	12/29/07 01:19	67-64-1	
Allyl chloride	ND	ug/kg	3800	1	12/28/07 00:00	12/29/07 01:19	107-05-1	
Benzene	ND	ug/kg	75.9	1	12/28/07 00:00	12/29/07 01:19	71-43-2	
Bromobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	108-86-1	
Bromochloromethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	74-97-5	
Bromodichloromethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-27-4	
Bromoform	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-25-2	
Bromomethane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1820	1	12/28/07 00:00	12/29/07 01:19	78-93-3	
n-Butylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	104-51-8	
sec-Butylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	135-98-8	
tert-Butylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	98-06-6	
Carbon tetrachloride	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	56-23-5	
Chlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	108-90-7	
Chloroethane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	75-00-3	
Chloroform	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	67-66-3	
Chloromethane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	74-87-3	
2-Chlorotoluene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	95-49-8	
4-Chlorotoluene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	96-12-8	
Dibromochloromethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	106-93-4	
Dibromomethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	75-71-8	
1,1-Dichloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-34-3	
1,2-Dichloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	107-06-2	

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ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-SW-4 Lab ID: 1065608002 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	156-60-5	
Dichlorofluoromethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-43-4	
1,2-Dichloropropane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	78-87-5	
1,3-Dichloropropane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	142-28-9	
2,2-Dichloropropane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	594-20-7	
1,1-Dichloropropene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3800	1	12/28/07 00:00	12/29/07 01:19	60-29-7	
Ethylbenzene	ND	ug/kg	75.9	1	12/28/07 00:00	12/29/07 01:19	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	98-82-8	
p-Isopropyltoluene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	99-87-6	
Methylene Chloride	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1820	1	12/28/07 00:00	12/29/07 01:19	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	1634-04-4	
Naphthalene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	91-20-3	
n-Propylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	103-65-1	
Styrene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	79-34-5	
Tetrachloroethene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	127-18-4	
Tetrahydrofuran	ND	ug/kg	3800	1	12/28/07 00:00	12/29/07 01:19	109-99-9	
Toluene	ND	ug/kg	75.9	1	12/28/07 00:00	12/29/07 01:19	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	79-00-5	
Trichloroethene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	79-01-6	
Trichlorofluoromethane	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	380	1	12/28/07 00:00	12/29/07 01:19	108-67-8	
Vinyl chloride	ND	ug/kg	759	1	12/28/07 00:00	12/29/07 01:19	75-01-4	
Xylene (Total)	ND	ug/kg	1140	1	12/28/07 00:00	12/29/07 01:19	1330-20-7	
Dibromofluoromethane (S)	103	%	50-150	1	12/28/07 00:00	12/29/07 01:19	1868-53-7	
Toluene-d8 (S)	103	%	50-150	1	12/28/07 00:00	12/29/07 01:19	2037-26-5	
4-Bromofluorobenzene (S)	100	%	50-150	1	12/28/07 00:00	12/29/07 01:19	460-00-4	
1,2-Dichloroethane-d4 (S)	101	%	50-150	1	12/28/07 00:00	12/29/07 01:19	17060-07-0	

ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-FL-3 Lab ID: 1065608003 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	5.2 mg/kg		0.42	1	12/28/07 11:12	12/30/07 16:53	7440-38-2	
Barium	54.2 mg/kg		0.42	1	12/28/07 11:12	12/30/07 16:53	7440-39-3	
Cadmium	ND mg/kg		0.042	1	12/28/07 11:12	12/30/07 16:53	7440-43-9	
Chromium	9.3 mg/kg		0.42	1	12/28/07 11:12	12/30/07 16:53	7440-47-3	
Lead	5.7 mg/kg		0.25	1	12/28/07 11:12	12/30/07 16:53	7439-92-1	
Selenium	9.9 mg/kg		0.63	1	12/28/07 11:12	12/30/07 16:53	7782-49-2	
Silver	ND mg/kg		0.42	1	12/28/07 11:12	12/30/07 16:53	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	ND mg/kg		0.021	1	12/28/07 00:00	12/28/07 16:25	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	13.1 %		0.10	1		12/27/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	301 ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	83-32-9	
Acenaphthylene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	208-96-8	
Anthracene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	120-12-7	
Benzo(a)anthracene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	56-55-3	
Benzo(a)pyrene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	50-32-8	
Benzo(b)fluoranthene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	205-99-2	
Benzo(g,h,i)perylene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	191-24-2	
Benzo(k)fluoranthene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	207-08-9	
Chrysene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	53-70-3	
Fluoranthene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	206-44-0	
Fluorene	428 ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	86-73-7	
Indeno(1,2,3-cd)pyrene	ND ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	193-39-5	
Naphthalene	1460 ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	91-20-3	
Phenanthrene	971 ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	85-01-8	
Pyrene	494 ug/kg		115	10	12/27/07 19:41	12/31/07 12:42	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND ug/kg		265	10	12/27/07 19:41	12/31/07 12:42		
Nitrobenzene-d5 (S)	0 %		50-125	10	12/27/07 19:41	12/31/07 12:42	4165-60-0	D3,S5
2-Fluorobiphenyl (S)	137 %		50-125	10	12/27/07 19:41	12/31/07 12:42	321-60-8	S5
Terphenyl-d14 (S)	110 %		50-128	10	12/27/07 19:41	12/31/07 12:42	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		14000	10	12/28/07 00:00	12/29/07 01:43	67-64-1	
Allyl chloride	ND ug/kg		29100	10	12/28/07 00:00	12/29/07 01:43	107-05-1	
Benzene	ND ug/kg		581	10	12/28/07 00:00	12/29/07 01:43	71-43-2	
Bromobenzene	ND ug/kg		2910	10	12/28/07 00:00	12/29/07 01:43	108-86-1	
Bromochloromethane	ND ug/kg		2910	10	12/28/07 00:00	12/29/07 01:43	74-97-5	
Bromodichloromethane	ND ug/kg		2910	10	12/28/07 00:00	12/29/07 01:43	75-27-4	
Bromoform	ND ug/kg		2910	10	12/28/07 00:00	12/29/07 01:43	75-25-2	
Bromomethane	ND ug/kg		5810	10	12/28/07 00:00	12/29/07 01:43	74-83-9	



ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
 Pace Project No.: 1065608

Sample: 223-FL-3 Lab ID: 1065608003 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	14000	10	12/28/07 00:00	12/29/07 01:43	78-93-3	
n-Butylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	104-51-8	
sec-Butylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	135-98-8	
tert-Butylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	98-06-6	
Carbon tetrachloride	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	56-23-5	
Chlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	108-90-7	
Chloroethane	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	75-00-3	
Chloroform	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	67-66-3	
Chloromethane	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	74-87-3	
2-Chlorotoluene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	95-49-8	
4-Chlorotoluene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	96-12-8	
Dibromochloromethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	106-93-4	
Dibromomethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	75-71-8	
1,1-Dichloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	75-34-3	
1,2-Dichloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	107-06-2	
1,1-Dichloroethene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	156-60-5	
Dichlorofluoromethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	75-43-4	
1,2-Dichloropropane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	78-87-5	
1,3-Dichloropropane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	142-28-9	
2,2-Dichloropropane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	594-20-7	
1,1-Dichloropropene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	29100	10	12/28/07 00:00	12/29/07 01:43	60-29-7	
Ethylbenzene	ND	ug/kg	581	10	12/28/07 00:00	12/29/07 01:43	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	98-82-8	
p-Isopropyltoluene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	99-87-6	
Methylene Chloride	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	14000	10	12/28/07 00:00	12/29/07 01:43	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	1634-04-4	
Naphthalene	9520	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	91-20-3	
n-Propylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	103-65-1	
Styrene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	79-34-5	
Tetrachloroethene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	127-18-4	
Tetrahydrofuran	ND	ug/kg	29100	10	12/28/07 00:00	12/29/07 01:43	109-99-9	



ANALYTICAL RESULTS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Sample: 223-FL-3 Lab ID: 1065608003 Collected: 12/27/07 12:00 Received: 12/27/07 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	581	10	12/28/07 00:00	12/29/07 01:43	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	79-00-5	
Trichloroethene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	79-01-6	
Trichlorofluoromethane	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	2910	10	12/28/07 00:00	12/29/07 01:43	108-67-8	
Vinyl chloride	ND	ug/kg	5810	10	12/28/07 00:00	12/29/07 01:43	75-01-4	
Xylene (Total)	ND	ug/kg	8720	10	12/28/07 00:00	12/29/07 01:43	1330-20-7	
Dibromofluoromethane (S)	83	%	50-150	10	12/28/07 00:00	12/29/07 01:43	1868-53-7	
Toluene-d8 (S)	82	%	50-150	10	12/28/07 00:00	12/29/07 01:43	2037-26-5	
4-Bromofluorobenzene (S)	87	%	50-150	10	12/28/07 00:00	12/29/07 01:43	460-00-4	
1,2-Dichloroethane-d4 (S)	87	%	50-150	10	12/28/07 00:00	12/29/07 01:43	17060-07-0	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

QC Batch: OEXT/7840 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1065608001, 1065608002, 1065608003

METHOD BLANK: 429577

Associated Lab Samples: 1065608001, 1065608002, 1065608003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	82	50-125	
Nitrobenzene-d5 (S)	%	72	50-125	
Terphenyl-d14 (S)	%	104	50-128	

LABORATORY CONTROL SAMPLE: 429578

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	22.6	68	50-150	
Acenaphthylene	ug/kg	33.3	23.4	70	50-150	
Anthracene	ug/kg	33.3	26.0	78	50-150	
Benzo(a)anthracene	ug/kg	33.3	29.9	90	50-150	
Benzo(a)pyrene	ug/kg	33.3	29.8	89	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	36.4	109	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	28.9	87	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	30.5	91	50-150	
Chrysene	ug/kg	33.3	29.2	88	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	30.2	91	50-150	
Fluoranthene	ug/kg	33.3	31.0	93	50-150	
Fluorene	ug/kg	33.3	26.8	80	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	29.2	88	50-150	
Naphthalene	ug/kg	33.3	21.0	63	50-150	
Phenanthrene	ug/kg	33.3	25.6	77	50-150	
Pyrene	ug/kg	33.3	29.5	88	50-150	
2-Fluorobiphenyl (S)	%			72	50-125	
Nitrobenzene-d5 (S)	%			65	50-125	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

LABORATORY CONTROL SAMPLE: 429578

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			101	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429579 429580

Parameter	Units	1065554001		429579		429580		% Rec Limits	RPD	Max RPD	Qual	
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec					MSD % Rec
Acenaphthene	ug/kg	1.2	37.7	37.7	288	239	-2330	-2460	50-150	19	30	
		mg/kg										
Acenaphthylene	ug/kg	0.25	37.7	37.7	198	202	-132	-122	50-150	2	30	
		mg/kg										
Anthracene	ug/kg	1.7	37.7	37.7	783	630	-2370	-2770	50-150	22	30	
		mg/kg										
Benzo(a)anthracene	ug/kg	4.2	37.7	37.7	3180	2570	-2820	-4430	50-150	21	30	
		mg/kg										
Benzo(a)pyrene	ug/kg	3.8	37.7	37.7	2370	2060	-3740	-4550	50-150	14	30	E
		mg/kg										
Benzo(b)fluoranthene	ug/kg	5.7	37.7	37.7	3580	3070	-5600	-6940	50-150	15	30	E
		mg/kg										
Benzo(g,h,i)perylene	ug/kg	1.5	37.7	37.7	1220	1010	-870	-1410	50-150	18	30	
		mg/kg										
Benzo(k)fluoranthene	ug/kg	1.4	37.7	37.7	1180	1310	-585	-237	50-150	11	30	
		mg/kg										
Chrysene	ug/kg	4.3	37.7	37.7	3000	2590	-3540	-4630	50-150	15	30	
		mg/kg										
Dibenz(a,h)anthracene	ug/kg	ND	37.7	37.7	454	346	1200	915	50-150	27	30	
Fluoranthene	ug/kg	8.4	37.7	37.7	3830	2780	-12200	-14900	50-150	32	30	E
		mg/kg										
Fluorene	ug/kg	1.4	37.7	37.7	347	280	-2850	-3030	50-150	21	30	
		mg/kg										
Indeno(1,2,3-cd)pyrene	ug/kg	1.6	37.7	37.7	1150	930	-1110	-1690	50-150	21	30	
		mg/kg										
Naphthalene	ug/kg	6.6	37.7	37.7	181	155	-16900	-17000	50-150	16	30	
		mg/kg										
Phenanthrene	ug/kg	8.3	37.7	37.7	2270	1740	-16100	-17500	50-150	27	30	E
		mg/kg										
Pyrene	ug/kg	7.8	37.7	37.7	6240	4950	-4130	-7540	50-150	23	30	
		mg/kg										
2-Fluorobiphenyl (S)	%						89	83	50-125			
Nitrobenzene-d5 (S)	%						76	81	50-125			1M, 2M,P3
Terphenyl-d14 (S)	%						133	141	50-128			S5

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

QC Batch: MPRP/11125 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065608001, 1065608002, 1065608003

SAMPLE DUPLICATE: 429661

Parameter	Units	1065608001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	7.8	8.3	6	30	

SAMPLE DUPLICATE: 429662

Parameter	Units	1065560009 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	11.5	11.0	4	30	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

QC Batch: MPRP/11129 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1065608001, 1065608002, 1065608003

METHOD BLANK: 429713

Associated Lab Samples: 1065608001, 1065608002, 1065608003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.46	
Barium	mg/kg	ND	0.46	
Cadmium	mg/kg	ND	0.046	
Chromium	mg/kg	ND	0.46	
Lead	mg/kg	ND	0.28	
Selenium	mg/kg	ND	0.69	
Silver	mg/kg	ND	0.46	

LABORATORY CONTROL SAMPLE: 429714

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	40.7	33.5	82	80-120	
Barium	mg/kg	40.7	36.6	90	80-120	
Cadmium	mg/kg	40.7	34.8	86	80-120	
Chromium	mg/kg	40.7	36.2	89	80-120	
Lead	mg/kg	40.7	34.3	84	80-120	
Selenium	mg/kg	40.7	32.5	80	80-120	
Silver	mg/kg	20.3	18.3	90	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429715 429716

Parameter	Units	1065486001		MS		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec					
Arsenic	mg/kg	0.93	42.6	48.3	33.6	37.9	77	77	75-125	12	30			
Barium	mg/kg	24.9	42.6	48.3	59.2	67.2	80	87	75-125	13	30			
Cadmium	mg/kg	ND	42.6	48.3	33.5	37.9	79	79	75-125	12	30			
Chromium	mg/kg	6.2	42.6	48.3	41.2	46.1	82	83	75-125	11	30			
Lead	mg/kg	2.1	42.6	48.3	34.7	39.0	77	76	75-125	12	30			
Selenium	mg/kg	4.5	42.6	48.3	34.4	38.4	70	70	75-125	11	30	MO		
Silver	mg/kg	ND	21.2	24.1	17.5	19.8	82	82	75-125	12	30			

MATRIX SPIKE SAMPLE: 429907

Parameter	Units	1065624002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	9.1	49.8	44.6	71	75-125	MO
Barium	mg/kg	191	49.8	164	-54	75-125	MO
Cadmium	mg/kg	4.9	49.8	41.9	74	75-125	MO
Chromium	mg/kg	139	49.8	105	-69	75-125	MO

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

MATRIX SPIKE SAMPLE:		429907	1065624002		MS	MS	% Rec	Qualifiers
Parameter	Units	Result	Spike Conc.	Result	% Rec	Limits		
Lead	mg/kg	532	49.8	572	81	75-125		
Selenium	mg/kg	23.2	49.8	58.2	70	75-125	MO	
Silver	mg/kg	ND	24.9	20.0	80	75-125		

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

QC Batch: MERP/2246 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1065608001, 1065608002, 1065608003

METHOD BLANK: 429774

Associated Lab Samples: 1065608001, 1065608002, 1065608003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.019	

LABORATORY CONTROL SAMPLE: 429775

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.44	0.50	114	80-120	

MATRIX SPIKE SAMPLE: 429776

Parameter	Units	1065469001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	0.081	.45	0.56	106	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429777 429778

Parameter	Units	1065608001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Max RPD	Qual
Mercury	mg/kg	ND	.51	.49	0.60	0.57	115	113	80-120	5	20	

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

QC Batch: MSV/9349 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065608001, 1065608002, 1065608003

METHOD BLANK: 429956

Associated Lab Samples: 1065608001, 1065608002, 1065608003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER

Pace Project No.: 1065608

METHOD BLANK: 429956

Associated Lab Samples: 1065608001, 1065608002, 1065608003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	91	50-150	
4-Bromofluorobenzene (S)	%	86	50-150	
Dibromofluoromethane (S)	%	90	50-150	
Toluene-d8 (S)	%	88	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 429957

429958

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1030	1030	103	103	60-125	.7	20	
1,1,1-Trichloroethane	ug/kg	1000	1060	1060	106	106	71-125	.09	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1120	1130	112	113	71-125	1	20	
1,1,2-Trichloroethane	ug/kg	1000	1010	1060	101	106	74-125	5	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1030	999	103	100	64-133	4	20	
1,1-Dichloroethane	ug/kg	1000	1060	1090	106	109	70-125	2	20	
1,1-Dichloroethene	ug/kg	1000	1040	1080	104	108	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	1070	1070	107	107	71-132	.8	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1160	1190	116	119	64-125	2	20	
1,2,3-Trichloropropane	ug/kg	1000	1050	1030	105	103	50-150	2	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1170	1210	117	121	64-125	4	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1110	1060	111	106	75-125	5	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	951	991	95	99	50-146	4	20	

Date: 12/31/2007 03:19 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

LABORATORY CONTROL SAMPLE & LCSD: 429957		429958									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1040	1070	104	107	72-125	2	20		
1,2-Dichlorobenzene	ug/kg	1000	1170	1130	117	113	71-125	3	20		
1,2-Dichloroethane	ug/kg	1000	1060	1060	106	106	71-125	.1	20		
1,2-Dichloropropane	ug/kg	1000	1040	1080	104	108	74-125	4	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1120	1100	112	110	75-125	2	20		
1,3-Dichlorobenzene	ug/kg	1000	1160	1170	116	117	75-125	.7	20		
1,3-Dichloropropane	ug/kg	1000	1050	1070	105	107	71-125	2	20		
1,4-Dichlorobenzene	ug/kg	1000	1150	1110	115	111	69-125	3	20		
2,2-Dichloropropane	ug/kg	1000	1260	1290	126	129	50-148	3	20		
2-Butanone (MEK)	ug/kg	1000	974J	984J	97	98	50-150	1	20		
2-Chlorotoluene	ug/kg	1000	1160	1120	116	112	74-125	4	20		
4-Chlorotoluene	ug/kg	1000	1160	1130	116	113	75-125	3	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	983J	1090J	98	109	53-133	10	20		
Acetone	ug/kg	2500	2610	2250	104	90	50-143	15	20		
Allyl chloride	ug/kg	1000	ND	ND	83	89	70-125	7	20		
Benzene	ug/kg	1000	1000	1030	100	103	73-125	3	20		
Bromobenzene	ug/kg	1000	1130	1120	113	112	75-125	.7	20		
Bromochloromethane	ug/kg	1000	1050	1010	105	101	75-127	5	20		
Bromodichloromethane	ug/kg	1000	1160	1150	116	115	67-125	.9	20		
Bromoform	ug/kg	2000	2080	2180	104	109	50-126	5	20		
Bromomethane	ug/kg	1000	1310	1260	131	126	50-150	4	20		
Carbon tetrachloride	ug/kg	1000	995	996	99	100	64-127	.09	20		
Chlorobenzene	ug/kg	1000	1060	1080	106	108	75-125	2	20		
Chloroethane	ug/kg	1000	1190	1170	119	117	50-125	2	20		
Chloroform	ug/kg	1000	1090	1110	109	111	75-125	2	20		
Chloromethane	ug/kg	1000	1010	1020	101	102	55-131	.4	20		
cis-1,2-Dichloroethene	ug/kg	1000	1050	1090	105	109	75-125	3	20		
cis-1,3-Dichloropropene	ug/kg	1000	1050	1060	105	106	68-125	1	20		
Dibromochloromethane	ug/kg	1000	1070	1080	107	108	67-125	.8	20		
Dibromomethane	ug/kg	1000	1050	1060	105	106	75-125	.4	20		
Dichlorodifluoromethane	ug/kg	1000	819	729	82	73	50-144	12	20		
Dichlorofluoromethane	ug/kg	1000	1210	1210	121	121	50-125	.1	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	105	109	50-150	4	20		
Ethylbenzene	ug/kg	1000	1080	1090	108	109	75-125	1	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1310	1220	131	122	75-131	7	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1100	1090	110	109	75-125	.6	20		
Methyl-tert-butyl ether	ug/kg	1000	1010	1070	101	107	75-125	5	20		
Methylene Chloride	ug/kg	1000	879	913	88	91	68-125	4	20		
n-Butylbenzene	ug/kg	1000	1240	1180	124	118	74-125	5	20		
n-Propylbenzene	ug/kg	1000	1160	1110	116	111	75-125	4	20		
Naphthalene	ug/kg	1000	967	1060	97	106	69-125	9	20		
p-Isopropyltoluene	ug/kg	1000	1200	1120	120	112	75-125	7	20		
sec-Butylbenzene	ug/kg	1000	1190	1120	119	112	75-125	5	20		
Styrene	ug/kg	1000	1100	1110	110	111	75-132	1	20		
tert-Butylbenzene	ug/kg	1000	1190	1120	119	112	73-134	6	20		
Tetrachloroethene	ug/kg	1000	1060	1050	106	105	66-125	1	20		
Tetrahydrofuran	ug/kg	10000	9190	10000	92	100	65-125	9	20		
Toluene	ug/kg	1000	1040	1060	104	106	75-125	2	20		

QUALITY CONTROL DATA

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

LABORATORY CONTROL SAMPLE & LCSD: 429957

429958

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1060	1120	106	112	63-129	6	20	
trans-1,3-Dichloropropene	ug/kg	1000	994	1030	99	103	64-125	3	20	
Trichloroethene	ug/kg	1000	999	1030	100	103	75-125	3	20	
Trichlorofluoromethane	ug/kg	1000	1010	1010	101	101	50-130	.6	20	
Vinyl chloride	ug/kg	1000	1000	967	100	97	63-125	3	20	
Xylene (Total)	ug/kg	3000	3200	3230	107	108	75-125	.8	20	
1,2-Dichloroethane-d4 (S)	%				85	88	50-150			
4-Bromofluorobenzene (S)	%				91	92	50-150			
Dibromofluoromethane (S)	%				90	92	50-150			
Toluene-d8 (S)	%				89	90	50-150			

QUALIFIERS

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1065608

[1] Samples were received outside of the recommended temperature range of 0-6 degrees Celsius. The samples were received from the field on ice, indicating the cool down process had begun.

ANALYTE QUALIFIERS

D3 Sample was diluted due to the presence of high levels of non-target analytes or other matrix interference.

E Analyte concentration exceeded the calibration range. The reported result is estimated.

M0 Matrix spike recovery was outside laboratory control limits.

P3 Sample extract could not be concentrated to the routine final volume, resulting in elevated reporting limits.

S5 Surrogate recovery outside control limits due to matrix interferences (not confirmed by re-analysis).

1M Several matrix spike recoveries were outside laboratory control limits due to matrix interferences and dilution.

2M Several RPD values were outside control limits due to matrix interferences and dilution.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC CITY OF ROCHESTER
Pace Project No.: 1065608

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065608001	223-SW-3	EPA 3550	OEXT/7840	EPA 8270 by SIM	MSSV/3556
1065608002	223-SW-4	EPA 3550	OEXT/7840	EPA 8270 by SIM	MSSV/3556
1065608003	223-FL-3	EPA 3550	OEXT/7840	EPA 8270 by SIM	MSSV/3556
1065608001	223-SW-3	% Moisture	MPRP/11125		
1065608002	223-SW-4	% Moisture	MPRP/11125		
1065608003	223-FL-3	% Moisture	MPRP/11125		
1065608001	223-SW-3	EPA 3050	MPRP/11129	EPA 6010	ICP/5371
1065608002	223-SW-4	EPA 3050	MPRP/11129	EPA 6010	ICP/5371
1065608003	223-FL-3	EPA 3050	MPRP/11129	EPA 6010	ICP/5371
1065608001	223-SW-3	EPA 7471	MERP/2246	EPA 7471	MERC/3094
1065608002	223-SW-4	EPA 7471	MERP/2246	EPA 7471	MERC/3094
1065608003	223-FL-3	EPA 7471	MERP/2246	EPA 7471	MERC/3094
1065608001	223-SW-3	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353
1065608002	223-SW-4	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353
1065608003	223-FL-3	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353

Sample Condition Upon Receipt



Client Name: LANDMARK

Project # 1065608

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72310420 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 10.8°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Optional Proj. Due Date Proj. Name
Date and Initials of person examining contents: <u>12/27/07</u> <u>JP</u>

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>2 DAY</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: *Christ*

Date: 12/27/07

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)

January 02, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

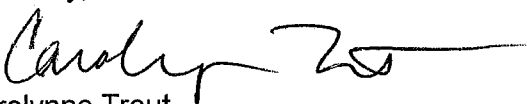
RE: Project: ROCHESTER
Pace Project No.: 1065675

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on December 28, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

Page 1 of 22

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SAMPLE SUMMARY

Project: ROCHESTER
Pace Project No.: 1065675

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065675001	223-FL-4	Solid	12/28/07 10:00	12/28/07 14:20
1065675002	223-FL-5	Solid	12/28/07 10:00	12/28/07 14:20
1065675003	223-LDF-5	Solid	12/28/07 10:00	12/28/07 14:20

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: ROCHESTER
Pace Project No.: 1065675

Lab ID	Sample ID	Method	Analytes Reported
1065675001	223-FL-4	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065675002	223-FL-5	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065675003	223-LDF-5	% Moisture	1
		EPA 6010	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER

Pace Project No.: 1065675

Sample: 223-FL-4 Lab ID: 1065675001 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	7.2 mg/kg		2.4	5	01/02/08 08:29	01/02/08 14:35	7440-38-2	
Barium	75.1 mg/kg		2.4	5	01/02/08 08:29	01/02/08 14:35	7440-39-3	
Cadmium	ND mg/kg		0.24	5	01/02/08 08:29	01/02/08 14:35	7440-43-9	
Chromium	12.7 mg/kg		2.4	5	01/02/08 08:29	01/02/08 14:35	7440-47-3	
Lead	9.2 mg/kg		1.4	5	01/02/08 08:29	01/02/08 14:35	7439-92-1	
Selenium	4.0 mg/kg		3.6	5	01/02/08 08:29	01/02/08 14:35	7782-49-2	
Silver	ND mg/kg		2.4	5	01/02/08 08:29	01/02/08 14:35	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	0.028 mg/kg		0.011	1	12/31/07 00:00	01/02/08 12:04	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	12.1 %		0.10	1		12/28/07 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	83-32-9	
Acenaphthylene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	208-96-8	
Anthracene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	120-12-7	
Benzo(a)anthracene	30.8 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	56-55-3	
Benzo(a)pyrene	23.1 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	50-32-8	
Benzo(b)fluoranthene	34.6 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	205-99-2	
Benzo(g,h,i)perylene	12.0 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	191-24-2	
Benzo(k)fluoranthene	14.6 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	207-08-9	
Chrysene	29.1 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	53-70-3	
Fluoranthene	57.5 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	206-44-0	
Fluorene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	86-73-7	
Indeno(1,2,3-cd)pyrene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	193-39-5	
Naphthalene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	91-20-3	
Phenanthrene	35.3 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	85-01-8	
Pyrene	60.9 ug/kg		11.4	1	12/28/07 17:12	12/31/07 13:30	129-00-0	
Total BaP Eq. MN 1999 ND=0	29.9 ug/kg		26.2	1	12/28/07 17:12	12/31/07 13:30		
Nitrobenzene-d5 (S)	72 %		50-125	1	12/28/07 17:12	12/31/07 13:30	4165-60-0	
2-Fluorobiphenyl (S)	87 %		50-125	1	12/28/07 17:12	12/31/07 13:30	321-60-8	
Terphenyl-d14 (S)	125 %		50-128	1	12/28/07 17:12	12/31/07 13:30	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		1420	1	12/28/07 00:00	12/28/07 23:42	67-64-1	
Allyl chloride	ND ug/kg		2960	1	12/28/07 00:00	12/28/07 23:42	107-05-1	
Benzene	ND ug/kg		59.2	1	12/28/07 00:00	12/28/07 23:42	71-43-2	
Bromobenzene	ND ug/kg		296	1	12/28/07 00:00	12/28/07 23:42	108-86-1	
Bromochloromethane	ND ug/kg		296	1	12/28/07 00:00	12/28/07 23:42	74-97-5	
Bromodichloromethane	ND ug/kg		296	1	12/28/07 00:00	12/28/07 23:42	75-27-4	
Bromoform	ND ug/kg		296	1	12/28/07 00:00	12/28/07 23:42	75-25-2	
Bromomethane	ND ug/kg		592	1	12/28/07 00:00	12/28/07 23:42	74-83-9	

Date: 01/02/2008 03:32 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-FL-4 Lab ID: 1065675001 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid
Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1420	1	12/28/07 00:00	12/28/07 23:42	78-93-3	
n-Butylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	104-51-8	
sec-Butylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	135-98-8	
tert-Butylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	98-06-6	
Carbon tetrachloride	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	56-23-5	
Chlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	108-90-7	
Chloroethane	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	75-00-3	
Chloroform	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	67-66-3	
Chloromethane	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	74-87-3	
2-Chlorotoluene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	95-49-8	
4-Chlorotoluene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	96-12-8	
Dibromochloromethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	106-93-4	
Dibromomethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	75-71-8	
1,1-Dichloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	75-34-3	
1,2-Dichloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	107-06-2	
1,1-Dichloroethene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	156-60-5	
Dichlorofluoromethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	75-43-4	
1,2-Dichloropropane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	78-87-5	
1,3-Dichloropropane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	142-28-9	
2,2-Dichloropropane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	594-20-7	
1,1-Dichloropropene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2960	1	12/28/07 00:00	12/28/07 23:42	60-29-7	
Ethylbenzene	ND	ug/kg	59.2	1	12/28/07 00:00	12/28/07 23:42	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	98-82-8	
p-Isopropyltoluene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	99-87-6	
Methylene Chloride	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1420	1	12/28/07 00:00	12/28/07 23:42	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	1634-04-4	
Naphthalene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	91-20-3	
n-Propylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	103-65-1	
Styrene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	79-34-5	
Tetrachloroethene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	127-18-4	
Tetrahydrofuran	ND	ug/kg	2960	1	12/28/07 00:00	12/28/07 23:42	109-99-9	

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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-FL-4 Lab ID: 1065675001 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	59.2	1	12/28/07 00:00	12/28/07 23:42	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	79-00-5	
Trichloroethene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	79-01-6	
Trichlorofluoromethane	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	296	1	12/28/07 00:00	12/28/07 23:42	108-67-8	
Vinyl chloride	ND	ug/kg	592	1	12/28/07 00:00	12/28/07 23:42	75-01-4	
Xylene (Total)	ND	ug/kg	887	1	12/28/07 00:00	12/28/07 23:42	1330-20-7	
Dibromofluoromethane (S)	94 %		50-150	1	12/28/07 00:00	12/28/07 23:42	1868-53-7	
Toluene-d8 (S)	96 %		50-150	1	12/28/07 00:00	12/28/07 23:42	2037-26-5	
4-Bromofluorobenzene (S)	93 %		50-150	1	12/28/07 00:00	12/28/07 23:42	460-00-4	
1,2-Dichloroethane-d4 (S)	97 %		50-150	1	12/28/07 00:00	12/28/07 23:42	17060-07-0	

Sample: 223-FL-5 Lab ID: 1065675002 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	19.2	mg/kg	2.7	5	01/02/08 08:29	01/02/08 14:41	7440-38-2	
Barium	91.1	mg/kg	2.7	5	01/02/08 08:29	01/02/08 14:41	7440-39-3	
Cadmium	ND	mg/kg	0.27	5	01/02/08 08:29	01/02/08 14:41	7440-43-9	
Chromium	26.9	mg/kg	2.7	5	01/02/08 08:29	01/02/08 14:41	7440-47-3	
Lead	26.4	mg/kg	1.6	5	01/02/08 08:29	01/02/08 14:41	7439-92-1	
Selenium	ND	mg/kg	4.0	5	01/02/08 08:29	01/02/08 14:41	7782-49-2	
Silver	ND	mg/kg	2.7	5	01/02/08 08:29	01/02/08 14:41	7440-22-4	

7471 Mercury

Analytical Method: EPA 7471 Preparation Method: EPA 7471

Mercury	0.096	mg/kg	0.010	1	12/31/07 00:00	01/02/08 12:06	7439-97-6	
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Dry Weight

Analytical Method: % Moisture

Percent Moisture	15.7	%	0.10	1		12/28/07 00:00		
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8270 MSSV PAH by SIM

Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	83-32-9	
Acenaphthylene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	208-96-8	
Anthracene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	50-32-8	

ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-FL-5 Lab ID: 1065675002 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM								
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Benzo(b)fluoranthene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	207-08-9	
Chrysene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	53-70-3	
Fluoranthene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	206-44-0	
Fluorene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	193-39-5	
Naphthalene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	91-20-3	
Phenanthrene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	85-01-8	
Pyrene	ND	ug/kg	11.9	1	12/28/07 17:12	12/31/07 13:54	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	27.3	1	12/28/07 17:12	12/31/07 13:54		
Nitrobenzene-d5 (S)	68 %		50-125	1	12/28/07 17:12	12/31/07 13:54	4165-60-0	
2-Fluorobiphenyl (S)	72 %		50-125	1	12/28/07 17:12	12/31/07 13:54	321-60-8	
Terphenyl-d14 (S)	113 %		50-128	1	12/28/07 17:12	12/31/07 13:54	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1780	1	12/28/07 00:00	12/29/07 00:06	67-64-1	
Allyl chloride	ND	ug/kg	3710	1	12/28/07 00:00	12/29/07 00:06	107-05-1	
Benzene	ND	ug/kg	74.1	1	12/28/07 00:00	12/29/07 00:06	71-43-2	
Bromobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	108-86-1	
Bromochloromethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	74-97-5	
Bromodichloromethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-27-4	
Bromoform	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-25-2	
Bromomethane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1780	1	12/28/07 00:00	12/29/07 00:06	78-93-3	
n-Butylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	104-51-8	
sec-Butylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	135-98-8	
tert-Butylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	98-06-6	
Carbon tetrachloride	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	56-23-5	
Chlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	108-90-7	
Chloroethane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	75-00-3	
Chloroform	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	67-66-3	
Chloromethane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	74-87-3	
2-Chlorotoluene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	95-49-8	
4-Chlorotoluene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	96-12-8	
Dibromochloromethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	106-93-4	
Dibromomethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	75-71-8	
1,1-Dichloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-34-3	
1,2-Dichloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	107-06-2	

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-FL-5 Lab ID: 1065675002 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	156-60-5	
Dichlorofluoromethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-43-4	
1,2-Dichloropropane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	78-87-5	
1,3-Dichloropropane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	142-28-9	
2,2-Dichloropropane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	594-20-7	
1,1-Dichloropropene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3710	1	12/28/07 00:00	12/29/07 00:06	60-29-7	
Ethylbenzene	ND	ug/kg	74.1	1	12/28/07 00:00	12/29/07 00:06	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	98-82-8	
p-Isopropyltoluene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	99-87-6	
Methylene Chloride	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1780	1	12/28/07 00:00	12/29/07 00:06	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	1634-04-4	
Naphthalene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	91-20-3	
n-Propylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	103-65-1	
Styrene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	79-34-5	
Tetrachloroethene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	127-18-4	
Tetrahydrofuran	ND	ug/kg	3710	1	12/28/07 00:00	12/29/07 00:06	109-99-9	
Toluene	ND	ug/kg	74.1	1	12/28/07 00:00	12/29/07 00:06	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	79-00-5	
Trichloroethene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	79-01-6	
Trichlorofluoromethane	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	371	1	12/28/07 00:00	12/29/07 00:06	108-67-8	
Vinyl chloride	ND	ug/kg	741	1	12/28/07 00:00	12/29/07 00:06	75-01-4	
Xylene (Total)	ND	ug/kg	1110	1	12/28/07 00:00	12/29/07 00:06	1330-20-7	
Dibromofluoromethane (S)	92 %		50-150	1	12/28/07 00:00	12/29/07 00:06	1868-53-7	
Toluene-d8 (S)	93 %		50-150	1	12/28/07 00:00	12/29/07 00:06	2037-26-5	
4-Bromofluorobenzene (S)	91 %		50-150	1	12/28/07 00:00	12/29/07 00:06	460-00-4	
1,2-Dichloroethane-d4 (S)	95 %		50-150	1	12/28/07 00:00	12/29/07 00:06	17060-07-0	

ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-LDF-5 Lab ID: 1065675003 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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6010 MET ICP

Analytical Method: EPA 6010 Preparation Method: EPA 3050

Arsenic	5.7 mg/kg		2.6	5	01/02/08 08:29	01/02/08 14:48	7440-38-2	
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Dry Weight

Analytical Method: % Moisture

Percent Moisture	12.6 %		0.10	1		12/28/07 00:00		
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8270 MSSV PAH by SIM

Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	71.9 ug/kg		11.4	1	12/28/07 17:12	12/31/07 14:17	83-32-9	
Acenaphthylene	13.1 ug/kg		11.4	1	12/28/07 17:12	12/31/07 14:17	208-96-8	
Anthracene	545 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	120-12-7	
Benzo(a)anthracene	1430 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	56-55-3	
Benzo(a)pyrene	1120 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	50-32-8	
Benzo(b)fluoranthene	1480 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	205-99-2	
Benzo(g,h,i)perylene	523 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	191-24-2	
Benzo(k)fluoranthene	534 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	207-08-9	
Chrysene	1390 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 14:17	53-70-3	
Fluoranthene	2980 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	206-44-0	
Fluorene	120 ug/kg		11.4	1	12/28/07 17:12	12/31/07 14:17	86-73-7	
Indeno(1,2,3-cd)pyrene	514 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	193-39-5	
Naphthalene	ND ug/kg		11.4	1	12/28/07 17:12	12/31/07 14:17	91-20-3	
Phenanthrene	1660 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	85-01-8	
Pyrene	2260 ug/kg		114	10	12/28/07 17:12	01/02/08 11:35	129-00-0	
Total BaP Eq. MN 1999 ND=0	1470 ug/kg		263	10	12/28/07 17:12	01/02/08 11:35		
Nitrobenzene-d5 (S)	70 %		50-125	1	12/28/07 17:12	12/31/07 14:17	4165-60-0	
2-Fluorobiphenyl (S)	93 %		50-125	1	12/28/07 17:12	12/31/07 14:17	321-60-8	
Terphenyl-d14 (S)	113 %		50-128	1	12/28/07 17:12	12/31/07 14:17	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND ug/kg		1350	1	12/28/07 00:00	12/29/07 00:30	67-64-1	
Allyl chloride	ND ug/kg		2820	1	12/28/07 00:00	12/29/07 00:30	107-05-1	
Benzene	ND ug/kg		56.4	1	12/28/07 00:00	12/29/07 00:30	71-43-2	
Bromobenzene	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	108-86-1	
Bromochloromethane	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	74-97-5	
Bromodichloromethane	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	75-27-4	
Bromoform	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	75-25-2	
Bromomethane	ND ug/kg		564	1	12/28/07 00:00	12/29/07 00:30	74-83-9	
2-Butanone (MEK)	ND ug/kg		1350	1	12/28/07 00:00	12/29/07 00:30	78-93-3	
n-Butylbenzene	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	104-51-8	
sec-Butylbenzene	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	135-98-8	
tert-Butylbenzene	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	98-06-6	
Carbon tetrachloride	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	56-23-5	
Chlorobenzene	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	108-90-7	
Chloroethane	ND ug/kg		564	1	12/28/07 00:00	12/29/07 00:30	75-00-3	
Chloroform	ND ug/kg		282	1	12/28/07 00:00	12/29/07 00:30	67-66-3	
Chloromethane	ND ug/kg		564	1	12/28/07 00:00	12/29/07 00:30	74-87-3	

Date: 01/02/2008 03:32 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-LDF-5 Lab ID: 1065675003 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	95-49-8	
4-Chlorotoluene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	564	1	12/28/07 00:00	12/29/07 00:30	96-12-8	
Dibromochloromethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	106-93-4	
Dibromomethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	564	1	12/28/07 00:00	12/29/07 00:30	75-71-8	
1,1-Dichloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	75-34-3	
1,2-Dichloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	107-06-2	
1,1-Dichloroethene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	156-60-5	
Dichlorofluoromethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	75-43-4	
1,2-Dichloropropane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	78-87-5	
1,3-Dichloropropane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	142-28-9	
2,2-Dichloropropane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	594-20-7	
1,1-Dichloropropene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2820	1	12/28/07 00:00	12/29/07 00:30	60-29-7	
Ethylbenzene	ND	ug/kg	56.4	1	12/28/07 00:00	12/29/07 00:30	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	98-82-8	
p-Isopropyltoluene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	99-87-6	
Methylene Chloride	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1350	1	12/28/07 00:00	12/29/07 00:30	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	1634-04-4	
Naphthalene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	91-20-3	
n-Propylbenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	103-65-1	
Styrene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	79-34-5	
Tetrachloroethene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	127-18-4	
Tetrahydrofuran	ND	ug/kg	2820	1	12/28/07 00:00	12/29/07 00:30	109-99-9	
Toluene	ND	ug/kg	56.4	1	12/28/07 00:00	12/29/07 00:30	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	79-00-5	
Trichloroethene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	79-01-6	
Trichlorofluoromethane	ND	ug/kg	564	1	12/28/07 00:00	12/29/07 00:30	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	76-13-1	

ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1065675

Sample: 223-LDF-5 Lab ID: 1065675003 Collected: 12/28/07 10:00 Received: 12/28/07 14:20 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	282	1	12/28/07 00:00	12/29/07 00:30	108-67-8	
Vinyl chloride	ND	ug/kg	564	1	12/28/07 00:00	12/29/07 00:30	75-01-4	
Xylene (Total)	ND	ug/kg	846	1	12/28/07 00:00	12/29/07 00:30	1330-20-7	
Dibromofluoromethane (S)	96	%	50-150	1	12/28/07 00:00	12/29/07 00:30	1868-53-7	
Toluene-d8 (S)	96	%	50-150	1	12/28/07 00:00	12/29/07 00:30	2037-26-5	
4-Bromofluorobenzene (S)	94	%	50-150	1	12/28/07 00:00	12/29/07 00:30	460-00-4	
1,2-Dichloroethane-d4 (S)	98	%	50-150	1	12/28/07 00:00	12/29/07 00:30	17060-07-0	

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

QC Batch: OEXT/7844 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1065675001, 1065675002, 1065675003

METHOD BLANK: 429722

Associated Lab Samples: 1065675001, 1065675002, 1065675003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	89	50-125	
Nitrobenzene-d5 (S)	%	82	50-125	
Terphenyl-d14 (S)	%	118	50-128	

LABORATORY CONTROL SAMPLE: 429723

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	25.0	75	50-150	
Acenaphthylene	ug/kg	33.3	25.7	77	50-150	
Anthracene	ug/kg	33.3	26.0	78	50-150	
Benzo(a)anthracene	ug/kg	33.3	30.0	90	50-150	
Benzo(a)pyrene	ug/kg	33.3	27.1	81	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	32.9	99	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	24.2	73	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	31.8	95	50-150	
Chrysene	ug/kg	33.3	28.1	84	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	25.8	77	50-150	
Fluoranthene	ug/kg	33.3	28.5	85	50-150	
Fluorene	ug/kg	33.3	28.5	86	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	25.6	77	50-150	
Naphthalene	ug/kg	33.3	26.1	78	50-150	
Phenanthrene	ug/kg	33.3	25.7	77	50-150	
Pyrene	ug/kg	33.3	33.8	101	50-150	
2-Fluorobiphenyl (S)	%			84	50-125	
Nitrobenzene-d5 (S)	%			75	50-125	

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

LABORATORY CONTROL SAMPLE: 429723

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			111	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 429724 429725

Parameter	Units	1065624002		MS	MSD	MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec					
Acenaphthene	ug/kg	0.50	36.5	36.5	221	178	-774	-891	50-150	21	30		
Acenaphthylene	ug/kg	0.25	36.5	36.5	249	185	-10	-184	50-150	29	30		
Anthracene	ug/kg	1.1	36.5	36.5	924	632	-374	-1180	50-150	38	30		
Benzo(a)anthracene	ug/kg	1.7	36.5	36.5	3350	2410	4450	1880	50-150	33	30	E	
Benzo(a)pyrene	ug/kg	1.9	36.5	36.5	2530	1960	1610	52	50-150	25	30	E	
Benzo(b)fluoranthene	ug/kg	2.4	36.5	36.5	3980	3550	4320	3140	50-150	11	30	E	
Benzo(g,h,i)perylene	ug/kg	1.5	36.5	36.5	671	519	-2300	-2720	50-150	26	30		
Benzo(k)fluoranthene	ug/kg	1.3	36.5	36.5	1640	1090	960	-536	50-150	40	30		
Chrysene	ug/kg	2.5	36.5	36.5	2680	2200	500	-803	50-150	20	30	E	
Dibenz(a,h)anthracene	ug/kg	ND	36.5	36.5	263	189	719	518	50-150	33	30		
Fluoranthene	ug/kg	4.0	36.5	36.5	3730	3100	-672	-2400	50-150	19	30	E	
Fluorene	ug/kg	0.69	36.5	36.5	273	240	-1150	-1240	50-150	13	30		
Indeno(1,2,3-cd)pyrene	ug/kg	1.2	36.5	36.5	766	575	-1130	-1650	50-150	28	30		
Naphthalene	ug/kg	1.3	36.5	36.5	130	128	-3100	-3110	50-150	2	30		
Phenanthrene	ug/kg	3.5	36.5	36.5	2190	1640	-3600	-5110	50-150	29	30	E	
Pyrene	ug/kg	4.1	36.5	36.5	5370	4990	3530	2480	50-150	7	30	E	
2-Fluorobiphenyl (S)	%						90	86	50-125				
Nitrobenzene-d5 (S)	%						77	74	50-125				1M, 2M,P3
Terphenyl-d14 (S)	%						138	140	50-128				S5

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

QC Batch: MSV/9349 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065675001, 1065675002, 1065675003

METHOD BLANK: 429956

Associated Lab Samples: 1065675001, 1065675002, 1065675003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

METHOD BLANK: 429956

Associated Lab Samples: 1065675001, 1065675002, 1065675003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	91	50-150	
4-Bromofluorobenzene (S)	%	86	50-150	
Dibromofluoromethane (S)	%	90	50-150	
Toluene-d8 (S)	%	88	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 429957

429958

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1030	1030	103	103	60-125	.7	20	
1,1,1-Trichloroethane	ug/kg	1000	1060	1060	106	106	71-125	.09	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1120	1130	112	113	71-125	1	20	
1,1,2-Trichloroethane	ug/kg	1000	1010	1060	101	106	74-125	5	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1030	999	103	100	64-133	4	20	
1,1-Dichloroethane	ug/kg	1000	1060	1090	106	109	70-125	2	20	
1,1-Dichloroethene	ug/kg	1000	1040	1080	104	108	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	1070	1070	107	107	71-132	.8	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1160	1190	116	119	64-125	2	20	
1,2,3-Trichloropropane	ug/kg	1000	1050	1030	105	103	50-150	2	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1170	1210	117	121	64-125	4	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1110	1060	111	106	75-125	5	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	951	991	95	99	50-146	4	20	

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

LABORATORY CONTROL SAMPLE & LCSD: 429957		429958									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1040	1070	104	107	72-125	2	20		
1,2-Dichlorobenzene	ug/kg	1000	1170	1130	117	113	71-125	3	20		
1,2-Dichloroethane	ug/kg	1000	1060	1060	106	106	71-125	.1	20		
1,2-Dichloropropane	ug/kg	1000	1040	1080	104	108	74-125	4	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1120	1100	112	110	75-125	2	20		
1,3-Dichlorobenzene	ug/kg	1000	1160	1170	116	117	75-125	.7	20		
1,3-Dichloropropane	ug/kg	1000	1050	1070	105	107	71-125	2	20		
1,4-Dichlorobenzene	ug/kg	1000	1150	1110	115	111	69-125	3	20		
2,2-Dichloropropane	ug/kg	1000	1260	1290	126	129	50-148	3	20		
2-Butanone (MEK)	ug/kg	1000	974J	984J	97	98	50-150	1	20		
2-Chlorotoluene	ug/kg	1000	1160	1120	116	112	74-125	4	20		
4-Chlorotoluene	ug/kg	1000	1160	1130	116	113	75-125	3	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	983J	1090J	98	109	53-133	10	20		
Acetone	ug/kg	2500	2610	2250	104	90	50-143	15	20		
Allyl chloride	ug/kg	1000	ND	ND	83	89	70-125	7	20		
Benzene	ug/kg	1000	1000	1030	100	103	73-125	3	20		
Bromobenzene	ug/kg	1000	1130	1120	113	112	75-125	.7	20		
Bromochloromethane	ug/kg	1000	1050	1010	105	101	75-127	5	20		
Bromodichloromethane	ug/kg	1000	1160	1150	116	115	67-125	.9	20		
Bromoform	ug/kg	2000	2080	2180	104	109	50-126	5	20		
Bromomethane	ug/kg	1000	1310	1260	131	126	50-150	4	20		
Carbon tetrachloride	ug/kg	1000	995	996	99	100	64-127	.09	20		
Chlorobenzene	ug/kg	1000	1060	1080	106	108	75-125	2	20		
Chloroethane	ug/kg	1000	1190	1170	119	117	50-125	2	20		
Chloroform	ug/kg	1000	1090	1110	109	111	75-125	2	20		
Chloromethane	ug/kg	1000	1010	1020	101	102	55-131	.4	20		
cis-1,2-Dichloroethene	ug/kg	1000	1050	1090	105	109	75-125	3	20		
cis-1,3-Dichloropropene	ug/kg	1000	1050	1060	105	106	68-125	1	20		
Dibromochloromethane	ug/kg	1000	1070	1080	107	108	67-125	.8	20		
Dibromomethane	ug/kg	1000	1050	1060	105	106	75-125	.4	20		
Dichlorodifluoromethane	ug/kg	1000	819	729	82	73	50-144	12	20		
Dichlorofluoromethane	ug/kg	1000	1210	1210	121	121	50-125	.1	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	105	109	50-150	4	20		
Ethylbenzene	ug/kg	1000	1080	1090	108	109	75-125	1	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1310	1220	131	122	75-131	7	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1100	1090	110	109	75-125	.6	20		
Methyl-tert-butyl ether	ug/kg	1000	1010	1070	101	107	75-125	5	20		
Methylene Chloride	ug/kg	1000	879	913	88	91	68-125	4	20		
n-Butylbenzene	ug/kg	1000	1240	1180	124	118	74-125	5	20		
n-Propylbenzene	ug/kg	1000	1160	1110	116	111	75-125	4	20		
Naphthalene	ug/kg	1000	967	1060	97	106	69-125	9	20		
p-Isopropyltoluene	ug/kg	1000	1200	1120	120	112	75-125	7	20		
sec-Butylbenzene	ug/kg	1000	1190	1120	119	112	75-125	5	20		
Styrene	ug/kg	1000	1100	1110	110	111	75-132	1	20		
tert-Butylbenzene	ug/kg	1000	1190	1120	119	112	73-134	6	20		
Tetrachloroethene	ug/kg	1000	1060	1050	106	105	66-125	1	20		
Tetrahydrofuran	ug/kg	10000	9190	10000	92	100	65-125	9	20		
Toluene	ug/kg	1000	1040	1060	104	106	75-125	2	20		

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

LABORATORY CONTROL SAMPLE & LCSD: 429957		429958									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
trans-1,2-Dichloroethene	ug/kg	1000	1060	1120	106	112	63-129	6	20		
trans-1,3-Dichloropropene	ug/kg	1000	994	1030	99	103	64-125	3	20		
Trichloroethene	ug/kg	1000	999	1030	100	103	75-125	3	20		
Trichlorofluoromethane	ug/kg	1000	1010	1010	101	101	50-130	.6	20		
Vinyl chloride	ug/kg	1000	1000	967	100	97	63-125	3	20		
Xylene (Total)	ug/kg	3000	3200	3230	107	108	75-125	.8	20		
1,2-Dichloroethane-d4 (S)	%				85	88	50-150				
4-Bromofluorobenzene (S)	%				91	92	50-150				
Dibromofluoromethane (S)	%				90	92	50-150				
Toluene-d8 (S)	%				89	90	50-150				

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

QC Batch: MPRP/11134 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065675001, 1065675002, 1065675003

SAMPLE DUPLICATE: 430006

Parameter	Units	1065675001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	12.1	12.3	2	30	

SAMPLE DUPLICATE: 430007

Parameter	Units	1065656019 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	14.5	15.1	4	30	

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

QC Batch: MERP/2249 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1065675001, 1065675002

METHOD BLANK: 430224
Associated Lab Samples: 1065675001, 1065675002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.0094	

LABORATORY CONTROL SAMPLE: 430225

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.44	0.46	105	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 430226 430227

Parameter	Units	1065675002		MSD		MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec				
Mercury	mg/kg	0.096	.52	.53	0.68	0.68	111	109	80-120	.7	20		

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1065675

QC Batch: MPRP/11139 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1065675001, 1065675002, 1065675003

METHOD BLANK: 430240

Associated Lab Samples: 1065675001, 1065675002, 1065675003

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.47	
Barium	mg/kg	ND	0.47	
Cadmium	mg/kg	ND	0.047	
Chromium	mg/kg	ND	0.47	
Lead	mg/kg	ND	0.28	
Selenium	mg/kg	ND	0.71	
Silver	mg/kg	ND	0.47	

LABORATORY CONTROL SAMPLE: 430241

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	47.6	45.4	95	80-120	
Barium	mg/kg	47.6	46.0	97	80-120	
Cadmium	mg/kg	47.6	45.2	95	80-120	
Chromium	mg/kg	47.6	46.0	97	80-120	
Lead	mg/kg	47.6	47.2	99	80-120	
Selenium	mg/kg	47.6	45.1	95	80-120	
Silver	mg/kg	23.8	24.0	101	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 430242 430243

Parameter	Units	1065545001		MS	MSD	MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec				
Arsenic	mg/kg	1.2	52.1	52.1	47.9	47.6	44.2	89	90	75-125	7	30	
Barium	mg/kg	34.5	52.1	52.1	47.9	80.9	79.2	89	93	75-125	2	30	
Cadmium	mg/kg	0.18	52.1	52.1	47.9	44.4	41.7	85	87	75-125	6	30	
Chromium	mg/kg	7.2	52.1	52.1	47.9	54.2	51.3	90	92	75-125	6	30	
Lead	mg/kg	29.8	52.1	52.1	47.9	72.0	67.2	81	78	75-125	7	30	
Selenium	mg/kg	1.1	52.1	52.1	47.9	49.2	46.4	92	95	75-125	6	30	
Silver	mg/kg	ND	26.1	26.1	24	24.0	22.4	92	94	75-125	7	30	

QUALIFIERS

Project: ROCHESTER

Pace Project No.: 1065675

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1065675

[1] Samples were received outside of the recommended temperature range of 0-6 degrees Celsius. The samples were received from the field on ice, indicating the cool down process had begun.

ANALYTE QUALIFIERS

E Analyte concentration exceeded the calibration range. The reported result is estimated.

P3 Sample extract could not be concentrated to the routine final volume, resulting in elevated reporting limits.

S5 Surrogate recovery outside control limits due to matrix interferences (not confirmed by re-analysis).

1M Several matrix spike recoveries were outside laboratory control limits due to matrix interferences and dilution.

2M Several RPD values were outside control limits due to matrix interferences and dilution.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: ROCHESTER

Pace Project No.: 1065675

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065675001	223-FL-4	EPA 3550	OEXT/7844	EPA 8270 by SIM	MSSV/3560
1065675002	223-FL-5	EPA 3550	OEXT/7844	EPA 8270 by SIM	MSSV/3560
1065675003	223-LDF-5	EPA 3550	OEXT/7844	EPA 8270 by SIM	MSSV/3560
1065675001	223-FL-4	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353
1065675002	223-FL-5	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353
1065675003	223-LDF-5	EPA 5035/5030B	MSV/9349	EPA 8260	MSV/9353
1065675001	223-FL-4	% Moisture	MPRP/11134		
1065675002	223-FL-5	% Moisture	MPRP/11134		
1065675003	223-LDF-5	% Moisture	MPRP/11134		
1065675001	223-FL-4	EPA 7471	MERP/2249	EPA 7471	MERC/3097
1065675002	223-FL-5	EPA 7471	MERP/2249	EPA 7471	MERC/3097
1065675001	223-FL-4	EPA 3050	MPRP/11139	EPA 6010	ICP/5377
1065675002	223-FL-5	EPA 3050	MPRP/11139	EPA 6010	ICP/5377
1065675003	223-LDF-5	EPA 3050	MPRP/11139	EPA 6010	ICP/5377



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

1065675

Section A Required Client Information:	Section B Required Project Information:	Section C Invoice Information:
Company: LAND MARK ENV.	Report To: CRE	Attention: CRC
Address: 2042 W 98th	Copy To: Rochester, MN	Company Name:
Bloomington	Purchase Order No.:	Address:
Email To:	Project Name:	Pace Quote Reference:
Phone:	Project Number:	Pace Project Manager:
Requested Due Date/TAT: 2 Days		Pace Profile #:

REGULATORY AGENCY

NPDES GROUND WATER DRINKING WATER

UST RCRA OTHER

Site Location: **Rochester**

STATE: **MN**

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	# OF CONTAINERS	Preservatives	Analysis Test ↑	Requested Analysis Filtered (Y/N)	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS		
			COMPOSITE START	COMPOSITE END/GRAB																
1	223-FL-4	DW	12/28/07	10:00 am	G							12/28/07	14:20	J. Richardson	12/28/07	14:20	Y	N	Y	
2	223-FL-5	WT	12/28/07	10:00 am	G															
3	223-LDF-5	WP	12/28/07	10:00 am	G															
4		AR																		
5		TS																		
6		OT																		
7		Other																		
8		Drinking Water																		
9		Waste Water																		
10		Product																		
11		Soil/Solid																		
12		Oil																		

Temp in °C

Received on

Ice (Y/N)

Custody (Y/N)

Sealed Cooler (Y/N)

Samples Intact (Y/N)

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: **Anne M. Radke**

SIGNATURE of SAMPLER: *A. Radke*

DATE Signed (MM/DD/YYYY):

ORIGINAL



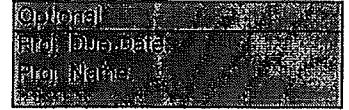
Sample Condition Upon Receipt

Client Name: Landmark Env

Project # 1065675

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____



Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72340420 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 17.3°C
Temp should be above freezing to 6°C

Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: yt 12/28/07

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>2 days</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix:	<u>SL</u>	
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed _____ Lot # of added preservative _____
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [Signature] Date: 12/28/07

January 07, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: Rochester
Pace Project No.: 1065750

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 03, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

Page 1 of 19

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SAMPLE SUMMARY

Project: Rochester
Pace Project No.: 1065750

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065750001	223-FL-6	Solid	12/31/07 14:00	01/03/08 09:30
1065750002	223-FL-7	Solid	12/31/07 14:00	01/03/08 09:30

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Rochester
Pace Project No.: 1065750

Lab ID	Sample ID	Method	Analytes Reported
1065750001	223-FL-6	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20
1065750002	223-FL-7	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1065750

Sample: 223-FL-6 Lab ID: 1065750001 Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP Analytical Method: EPA 6010 Preparation Method: EPA 3050								
Arsenic	ND	mg/kg	2.3	5	01/04/08 06:32	01/06/08 09:43	7440-38-2	
Barium	237	mg/kg	2.3	5	01/04/08 06:32	01/06/08 09:43	7440-39-3	M0
Cadmium	ND	mg/kg	0.23	5	01/04/08 06:32	01/06/08 09:43	7440-43-9	
Chromium	28.1	mg/kg	2.3	5	01/04/08 06:32	01/06/08 09:43	7440-47-3	
Lead	9.9	mg/kg	1.4	5	01/04/08 06:32	01/06/08 09:43	7439-92-1	
Selenium	ND	mg/kg	3.5	5	01/04/08 06:32	01/06/08 09:43	7782-49-2	M0
Silver	ND	mg/kg	2.3	5	01/04/08 06:32	01/06/08 09:43	7440-22-4	
7471 Mercury Analytical Method: EPA 7471 Preparation Method: EPA 7471								
Mercury	0.058	mg/kg	0.011	1	01/04/08 00:00	01/04/08 13:20	7439-97-6	
Dry Weight Analytical Method: % Moisture								
Percent Moisture	13.8	%	0.10	1		01/03/08 00:00		
8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Acenaphthene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	83-32-9	
Acenaphthylene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	208-96-8	
Anthracene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	120-12-7	
Benzo(a)anthracene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	56-55-3	
Benzo(a)pyrene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	205-99-2	M3
Benzo(g,h,i)perylene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	207-08-9	
Chrysene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	53-70-3	
Fluoranthene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	206-44-0	M3
Fluorene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	193-39-5	
Naphthalene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	91-20-3	
Phenanthrene	ND	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	85-01-8	M3
Pyrene	70.5	ug/kg	57.8	1	01/03/08 16:25	01/04/08 18:06	129-00-0	M3
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	133	1	01/03/08 16:25	01/04/08 18:06		
Nitrobenzene-d5 (S)	82	%	50-125	1	01/03/08 16:25	01/04/08 18:06	4165-60-0	P3
2-Fluorobiphenyl (S)	85	%	50-125	1	01/03/08 16:25	01/04/08 18:06	321-60-8	
Terphenyl-d14 (S)	98	%	50-128	1	01/03/08 16:25	01/04/08 18:06	1718-51-0	
8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B								
Acetone	ND	ug/kg	1380	1	01/04/08 00:00	01/04/08 13:41	67-64-1	
Allyl chloride	ND	ug/kg	2880	1	01/04/08 00:00	01/04/08 13:41	107-05-1	
Benzene	ND	ug/kg	57.6	1	01/04/08 00:00	01/04/08 13:41	71-43-2	
Bromobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	108-86-1	
Bromochloromethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	74-97-5	
Bromodichloromethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-27-4	
Bromoform	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-25-2	
Bromomethane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	74-83-9	

ANALYTICAL RESULTS

Project: Rochester

Pace Project No.: 1065750

Sample: 223-FL-6 Lab ID: 1065750001 Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1380	1	01/04/08 00:00	01/04/08 13:41	78-93-3	
n-Butylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	104-51-8	
sec-Butylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	135-98-8	
tert-Butylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	98-06-6	
Carbon tetrachloride	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	56-23-5	
Chlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	108-90-7	
Chloroethane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	75-00-3	
Chloroform	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	67-66-3	
Chloromethane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	74-87-3	
2-Chlorotoluene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	95-49-8	
4-Chlorotoluene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	96-12-8	
Dibromochloromethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	106-93-4	
Dibromomethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	75-71-8	
1,1-Dichloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-34-3	
1,2-Dichloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	107-06-2	
1,1-Dichloroethene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	156-60-5	
Dichlorofluoromethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-43-4	
1,2-Dichloropropane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	78-87-5	
1,3-Dichloropropane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	142-28-9	
2,2-Dichloropropane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	594-20-7	
1,1-Dichloropropene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2880	1	01/04/08 00:00	01/04/08 13:41	60-29-7	
Ethylbenzene	ND	ug/kg	57.6	1	01/04/08 00:00	01/04/08 13:41	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	98-82-8	
p-Isopropyltoluene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	99-87-6	
Methylene Chloride	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1380	1	01/04/08 00:00	01/04/08 13:41	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	1634-04-4	
Naphthalene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	91-20-3	
n-Propylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	103-65-1	
Styrene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	79-34-5	
Tetrachloroethene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	127-18-4	
Tetrahydrofuran	ND	ug/kg	2880	1	01/04/08 00:00	01/04/08 13:41	109-99-9	

Date: 01/07/2008 11:27 AM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester

Pace Project No.: 1065750

Sample: 223-FL-6 **Lab ID: 1065750001** Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	57.6	1	01/04/08 00:00	01/04/08 13:41	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	79-00-5	
Trichloroethene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	79-01-6	
Trichlorofluoromethane	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	288	1	01/04/08 00:00	01/04/08 13:41	108-67-8	
Vinyl chloride	ND	ug/kg	576	1	01/04/08 00:00	01/04/08 13:41	75-01-4	
Xylene (Total)	ND	ug/kg	864	1	01/04/08 00:00	01/04/08 13:41	1330-20-7	
Dibromofluoromethane (S)	104 %		50-150	1	01/04/08 00:00	01/04/08 13:41	1868-53-7	
Toluene-d8 (S)	112 %		50-150	1	01/04/08 00:00	01/04/08 13:41	2037-26-5	
4-Bromofluorobenzene (S)	109 %		50-150	1	01/04/08 00:00	01/04/08 13:41	460-00-4	
1,2-Dichloroethane-d4 (S)	103 %		50-150	1	01/04/08 00:00	01/04/08 13:41	17060-07-0	

Sample: 223-FL-7 **Lab ID: 1065750002** Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	3.8	mg/kg	2.2	5	01/04/08 06:32	01/06/08 10:03	7440-38-2	
Barium	84.8	mg/kg	2.2	5	01/04/08 06:32	01/06/08 10:03	7440-39-3	
Cadmium	ND	mg/kg	0.22	5	01/04/08 06:32	01/06/08 10:03	7440-43-9	
Chromium	15.4	mg/kg	2.2	5	01/04/08 06:32	01/06/08 10:03	7440-47-3	
Lead	13.4	mg/kg	1.3	5	01/04/08 06:32	01/06/08 10:03	7439-92-1	
Selenium	ND	mg/kg	3.3	5	01/04/08 06:32	01/06/08 10:03	7782-49-2	
Silver	ND	mg/kg	2.2	5	01/04/08 06:32	01/06/08 10:03	7440-22-4	

7471 Mercury

Analytical Method: EPA 7471 Preparation Method: EPA 7471

Mercury	0.11	mg/kg	0.011	1	01/04/08 00:00	01/04/08 13:24	7439-97-6	
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Dry Weight

Analytical Method: % Moisture

Percent Moisture	11.3	%	0.10	1		01/03/08 00:00		
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8270 MSSV PAH by SIM

Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	ND	ug/kg	56.2	1	01/03/08 16:25	01/04/08 19:18	83-32-9	
Acenaphthylene	ND	ug/kg	56.2	1	01/03/08 16:25	01/04/08 19:18	208-96-8	
Anthracene	ND	ug/kg	56.2	1	01/03/08 16:25	01/04/08 19:18	120-12-7	
Benzo(a)anthracene	ND	ug/kg	56.2	1	01/03/08 16:25	01/04/08 19:18	56-55-3	
Benzo(a)pyrene	ND	ug/kg	56.2	1	01/03/08 16:25	01/04/08 19:18	50-32-8	

ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1065750

Sample: 223-FL-7 Lab ID: 1065750002 Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Benzo(b)fluoranthene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	205-99-2	
Benzo(g,h,i)perylene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	191-24-2	
Benzo(k)fluoranthene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	207-08-9	
Chrysene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	218-01-9	
Dibenz(a,h)anthracene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	53-70-3	
Fluoranthene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	206-44-0	
Fluorene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	86-73-7	
Indeno(1,2,3-cd)pyrene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	193-39-5	
Naphthalene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	91-20-3	
Phenanthrene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	85-01-8	
Pyrene	ND ug/kg		56.2	1	01/03/08 16:25	01/04/08 19:18	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND ug/kg		129	1	01/03/08 16:25	01/04/08 19:18		
Nitrobenzene-d5 (S)	85 %		50-125	1	01/03/08 16:25	01/04/08 19:18	4165-60-0	P3
2-Fluorobiphenyl (S)	78 %		50-125	1	01/03/08 16:25	01/04/08 19:18	321-60-8	
Terphenyl-d14 (S)	98 %		50-128	1	01/03/08 16:25	01/04/08 19:18	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND ug/kg		1370	1	01/04/08 00:00	01/04/08 14:06	67-64-1	
Allyl chloride	ND ug/kg		2860	1	01/04/08 00:00	01/04/08 14:06	107-05-1	
Benzene	ND ug/kg		57.3	1	01/04/08 00:00	01/04/08 14:06	71-43-2	
Bromobenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	108-86-1	
Bromochloromethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	74-97-5	
Bromodichloromethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	75-27-4	
Bromoform	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	75-25-2	
Bromomethane	ND ug/kg		573	1	01/04/08 00:00	01/04/08 14:06	74-83-9	
2-Butanone (MEK)	ND ug/kg		1370	1	01/04/08 00:00	01/04/08 14:06	78-93-3	
n-Butylbenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	104-51-8	
sec-Butylbenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	135-98-8	
tert-Butylbenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	98-06-6	
Carbon tetrachloride	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	56-23-5	
Chlorobenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	108-90-7	
Chloroethane	ND ug/kg		573	1	01/04/08 00:00	01/04/08 14:06	75-00-3	
Chloroform	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	67-66-3	
Chloromethane	ND ug/kg		573	1	01/04/08 00:00	01/04/08 14:06	74-87-3	
2-Chlorotoluene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	95-49-8	
4-Chlorotoluene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		573	1	01/04/08 00:00	01/04/08 14:06	96-12-8	
Dibromochloromethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	106-93-4	
Dibromomethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	106-46-7	
Dichlorodifluoromethane	ND ug/kg		573	1	01/04/08 00:00	01/04/08 14:06	75-71-8	
1,1-Dichloroethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	75-34-3	
1,2-Dichloroethane	ND ug/kg		286	1	01/04/08 00:00	01/04/08 14:06	107-06-2	

ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1065750

Sample: 223-FL-7 Lab ID: 1065750002 Collected: 12/31/07 14:00 Received: 01/03/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	156-60-5	
Dichlorofluoromethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	75-43-4	
1,2-Dichloropropane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	78-87-5	
1,3-Dichloropropane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	142-28-9	
2,2-Dichloropropane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	594-20-7	
1,1-Dichloropropene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2860	1	01/04/08 00:00	01/04/08 14:06	60-29-7	
Ethylbenzene	ND	ug/kg	57.3	1	01/04/08 00:00	01/04/08 14:06	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	98-82-8	
p-Isopropyltoluene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	99-87-6	
Methylene Chloride	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1370	1	01/04/08 00:00	01/04/08 14:06	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	1634-04-4	
Naphthalene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	91-20-3	
n-Propylbenzene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	103-65-1	
Styrene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	79-34-5	
Tetrachloroethene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	127-18-4	
Tetrahydrofuran	ND	ug/kg	2860	1	01/04/08 00:00	01/04/08 14:06	109-99-9	
Toluene	ND	ug/kg	57.3	1	01/04/08 00:00	01/04/08 14:06	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	79-00-5	
Trichloroethene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	79-01-6	
Trichlorofluoromethane	ND	ug/kg	573	1	01/04/08 00:00	01/04/08 14:06	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	286	1	01/04/08 00:00	01/04/08 14:06	108-67-8	
Vinyl chloride	ND	ug/kg	573	1	01/04/08 00:00	01/04/08 14:06	75-01-4	
Xylene (Total)	ND	ug/kg	859	1	01/04/08 00:00	01/04/08 14:06	1330-20-7	
Dibromofluoromethane (S)	102 %		50-150	1	01/04/08 00:00	01/04/08 14:06	1868-53-7	
Toluene-d8 (S)	110 %		50-150	1	01/04/08 00:00	01/04/08 14:06	2037-26-5	
4-Bromofluorobenzene (S)	106 %		50-150	1	01/04/08 00:00	01/04/08 14:06	460-00-4	
1,2-Dichloroethane-d4 (S)	103 %		50-150	1	01/04/08 00:00	01/04/08 14:06	17060-07-0	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

QC Batch: OEXT/7868 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1065750001, 1065750002

METHOD BLANK: 430795

Associated Lab Samples: 1065750001, 1065750002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	87	50-125	
Nitrobenzene-d5 (S)	%	95	50-125	
Terphenyl-d14 (S)	%	89	50-128	

LABORATORY CONTROL SAMPLE: 430796

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	27.5	83	50-150	
Acenaphthylene	ug/kg	33.3	27.9	84	50-150	
Anthracene	ug/kg	33.3	25.3	76	50-150	
Benzo(a)anthracene	ug/kg	33.3	25.4	76	50-150	
Benzo(a)pyrene	ug/kg	33.3	27.8	83	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	48.1	144	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	39.2	118	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	45.1	135	50-150	
Chrysene	ug/kg	33.3	28.0	84	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	44.9	135	50-150	
Fluoranthene	ug/kg	33.3	27.3	82	50-150	
Fluorene	ug/kg	33.3	28.7	86	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	41.9	126	50-150	
Naphthalene	ug/kg	33.3	27.5	83	50-150	
Phenanthrene	ug/kg	33.3	27.0	81	50-150	
Pyrene	ug/kg	33.3	27.2	82	50-150	
2-Fluorobiphenyl (S)	%			91	50-125	
Nitrobenzene-d5 (S)	%			93	50-125	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

LABORATORY CONTROL SAMPLE: 430796

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			90	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 430797 430798

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		1065750001 Result	Spike Conc.	Spike Conc.	MS Result						
Acenaphthene	ug/kg	ND	38.6	38.5	30.1J	32.2J	78	84	50-150	30	
Acenaphthylene	ug/kg	ND	38.6	38.5	ND	34.4J	72	89	50-150	30	
Anthracene	ug/kg	ND	38.6	38.5	34.8J	38.2J	90	99	50-150	30	
Benzo(a)anthracene	ug/kg	ND	38.6	38.5	42.5J	51.1J	110	133	50-150	30	
Benzo(a)pyrene	ug/kg	ND	38.6	38.5	37.5J	45.8J	97	119	50-150	30	
Benzo(b)fluoranthene	ug/kg	ND	38.6	38.5	37.7J	58.9	98	153	50-150	30	M3
Benzo(g,h,i)perylene	ug/kg	ND	38.6	38.5	34J	42.1J	88	109	50-150	30	
Benzo(k)fluoranthene	ug/kg	ND	38.6	38.5	36.3J	37.9J	94	98	50-150	30	
Chrysene	ug/kg	ND	38.6	38.5	43.8J	55.1J	113	143	50-150	30	
Dibenz(a,h)anthracene	ug/kg	ND	38.6	38.5	ND	30J	68	78	50-150	30	
Fluoranthene	ug/kg	ND	38.6	38.5	57.4J	86.6	148	225	50-150	30	M3
Fluorene	ug/kg	ND	38.6	38.5	29.8J	32.7J	77	85	50-150	30	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	38.6	38.5	31.3J	38.4J	81	100	50-150	30	
Naphthalene	ug/kg	ND	38.6	38.5	29.4J	32.2J	76	84	50-150	30	
Phenanthrene	ug/kg	ND	38.6	38.5	51J	70.4	132	183	50-150	30	M3
Pyrene	ug/kg	70.5	38.6	38.5	68.7	106	-4	92	50-150	43	30 M3,R1
2-Fluorobiphenyl (S)	%						75	81	50-125		
Nitrobenzene-d5 (S)	%						81	88	50-125		P3
Terphenyl-d14 (S)	%						94	98	50-128		

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

QC Batch: MPRP/11160 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065750001, 1065750002

SAMPLE DUPLICATE: 430932

Parameter	Units	1065750001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	13.8	14.5	5	30	

SAMPLE DUPLICATE: 430933

Parameter	Units	1065742007 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	4.7	4.5	6	30	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

QC Batch: MPRP/11163 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1065750001, 1065750002

METHOD BLANK: 431041

Associated Lab Samples: 1065750001, 1065750002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.47	
Barium	mg/kg	ND	0.47	
Cadmium	mg/kg	ND	0.047	
Chromium	mg/kg	ND	0.47	
Lead	mg/kg	ND	0.28	
Selenium	mg/kg	ND	0.71	
Silver	mg/kg	ND	0.47	

LABORATORY CONTROL SAMPLE: 431042

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	50	47.6	95	80-120	
Barium	mg/kg	50	51.5	103	80-120	
Cadmium	mg/kg	50	51.0	102	80-120	
Chromium	mg/kg	50	51.0	102	80-120	
Lead	mg/kg	50	47.6	95	80-120	
Selenium	mg/kg	50	46.2	92	80-120	
Silver	mg/kg	25	25.1	100	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431043 431044

Parameter	Units	1065750001		MS	MSD	MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Conc.	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec			
Arsenic	mg/kg	ND	44.6	44.6	46	35.7	35.4	80	77	75-125	.7	30
Barium	mg/kg	237	44.6	44.6	46	108	119	-288	-256	75-125	10	30 M0
Cadmium	mg/kg	ND	44.6	44.6	46	39.2	39.1	88	85	75-125	.3	30
Chromium	mg/kg	28.1	44.6	44.6	46	64.7	65.1	82	81	75-125	.7	30
Lead	mg/kg	9.9	44.6	44.6	46	43.9	45.6	76	77	75-125	4	30
Selenium	mg/kg	ND	44.6	44.6	46	47.5	51.3	103	108	75-125	8	30 M0
Silver	mg/kg	ND	22.3	22.3	23	19.0	19.0	85	83	75-125	.09	30

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

QC Batch: MERP/2258 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1065750001, 1065750002

METHOD BLANK: 431053

Associated Lab Samples: 1065750001, 1065750002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.0086	

LABORATORY CONTROL SAMPLE: 431054

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.43	0.46	108	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431055 431056

Parameter	Units	1065750001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
Mercury	mg/kg	0.058	.52	.51	0.64	0.63	111	112	80-120	2 20	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

QC Batch: MSV/9374 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065750001, 1065750002

METHOD BLANK: 431073

Associated Lab Samples: 1065750001, 1065750002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

METHOD BLANK: 431073

Associated Lab Samples: 1065750001, 1065750002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	95	50-150	
4-Bromofluorobenzene (S)	%	96	50-150	
Dibromofluoromethane (S)	%	95	50-150	
Toluene-d8 (S)	%	99	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 431074

431075

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1130	1190	113	119	60-125	6	20	
1,1,1-Trichloroethane	ug/kg	1000	1110	1150	111	115	71-125	4	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1170	1220	117	122	71-125	4	20	
1,1,2-Trichloroethane	ug/kg	1000	1060	1150	106	115	74-125	8	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1060	1260	106	126	64-133	17	20	
1,1-Dichloroethane	ug/kg	1000	1060	1120	106	112	70-125	6	20	
1,1-Dichloroethene	ug/kg	1000	1060	1150	106	115	56-125	9	20	
1,1-Dichloropropene	ug/kg	1000	1030	1110	103	111	71-132	8	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1150	1200	115	120	64-125	5	20	
1,2,3-Trichloropropane	ug/kg	1000	1020	1120	102	112	50-150	9	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1190	1240	119	124	64-125	4	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1250	1240	125	124	75-125	.5	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	1020	1120	102	112	50-146	10	20	

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

LABORATORY CONTROL SAMPLE & LCS/D: 431074		431075		LCS		LCS/D		% Rec	Max	Qualifiers
Parameter	Units	Spike Conc.	LCS Result	LCS/D Result	% Rec	% Rec	Limits	RPD	RPD	
1,2-Dibromoethane (EDB)	ug/kg	1000	1070	1130	107	113	72-125	5	20	
1,2-Dichlorobenzene	ug/kg	1000	1170	1200	117	120	71-125	2	20	
1,2-Dichloroethane	ug/kg	1000	1010	1100	101	110	71-125	9	20	
1,2-Dichloropropane	ug/kg	1000	1040	1110	104	111	74-125	6	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1240	1260	124	126	75-125	1	20	L3
1,3-Dichlorobenzene	ug/kg	1000	1200	1220	120	122	75-125	2	20	
1,3-Dichloropropane	ug/kg	1000	1070	1140	107	114	71-125	7	20	
1,4-Dichlorobenzene	ug/kg	1000	1200	1230	120	123	69-125	2	20	
2,2-Dichloropropane	ug/kg	1000	1260	1340	126	134	50-148	6	20	
2-Butanone (MEK)	ug/kg	1000	1110J	1330	111	133	50-150	18	20	
2-Chlorotoluene	ug/kg	1000	1230	1250	123	125	74-125	2	20	
4-Chlorotoluene	ug/kg	1000	1210	1230	121	123	75-125	2	20	
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	929J	1080J	93	108	53-133	15	20	
Acetone	ug/kg	2500	3400	4000	136	160	50-143	16	20	L3
Allyl chloride	ug/kg	1000	ND	ND	86	91	70-125	6	20	
Benzene	ug/kg	1000	1010	1080	101	108	73-125	7	20	
Bromobenzene	ug/kg	1000	1170	1210	117	121	75-125	3	20	
Bromochloromethane	ug/kg	1000	1020	1070	102	107	75-127	4	20	
Bromodichloromethane	ug/kg	1000	1130	1170	113	117	67-125	4	20	
Bromoform	ug/kg	2000	2320	2400	116	120	50-126	3	20	
Bromomethane	ug/kg	1000	1230	1260	123	126	50-150	2	20	
Carbon tetrachloride	ug/kg	1000	1120	1170	112	117	64-127	4	20	
Chlorobenzene	ug/kg	1000	1100	1150	110	115	75-125	5	20	
Chloroethane	ug/kg	1000	1180	1190	118	119	50-125	.5	20	
Chloroform	ug/kg	1000	1070	1110	107	111	75-125	4	20	
Chloromethane	ug/kg	1000	1050	1010	105	101	55-131	4	20	
cis-1,2-Dichloroethene	ug/kg	1000	1020	1140	102	114	75-125	11	20	
cis-1,3-Dichloropropene	ug/kg	1000	1070	1110	107	111	68-125	4	20	
Dibromochloromethane	ug/kg	1000	1170	1160	117	116	67-125	1	20	
Dibromomethane	ug/kg	1000	1050	1120	105	112	75-125	7	20	
Dichlorodifluoromethane	ug/kg	1000	890	991	89	99	50-144	11	20	
Dichlorofluoromethane	ug/kg	1000	1080	1120	108	112	50-125	4	20	
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	99	107	50-150	8	20	
Ethylbenzene	ug/kg	1000	1150	1180	115	118	75-125	2	20	
Hexachloro-1,3-butadiene	ug/kg	1000	1290	1310	129	131	75-131	2	20	
Isopropylbenzene (Cumene)	ug/kg	1000	1160	1190	116	119	75-125	3	20	
Methyl-tert-butyl ether	ug/kg	1000	942	1030	94	103	75-125	9	20	
Methylene Chloride	ug/kg	1000	921	960	92	96	68-125	4	20	
n-Butylbenzene	ug/kg	1000	1350	1340	135	134	74-125	1	20	L3
n-Propylbenzene	ug/kg	1000	1270	1210	127	121	75-125	4	20	L3
Naphthalene	ug/kg	1000	1010	1130	101	113	69-125	11	20	
p-Isopropyltoluene	ug/kg	1000	1260	1300	126	130	75-125	3	20	L3
sec-Butylbenzene	ug/kg	1000	1270	1270	127	127	75-125	.6	20	L3
Styrene	ug/kg	1000	1140	1190	114	119	75-132	4	20	
tert-Butylbenzene	ug/kg	1000	1240	1240	124	124	73-134	.09	20	
Tetrachloroethene	ug/kg	1000	1110	1110	111	111	66-125	.2	20	
Tetrahydrofuran	ug/kg	10000	8630	9790	86	98	65-125	13	20	
Toluene	ug/kg	1000	1160	1210	116	121	75-125	5	20	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065750

LABORATORY CONTROL SAMPLE & LCSD: 431074			431075							
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1040	1080	104	108	63-129	3	20	
trans-1,3-Dichloropropene	ug/kg	1000	1120	1160	112	116	64-125	4	20	
Trichloroethene	ug/kg	1000	972	1030	97	103	75-125	6	20	
Trichlorofluoromethane	ug/kg	1000	1030	1070	103	107	50-130	4	20	
Vinyl chloride	ug/kg	1000	1040	1010	104	101	63-125	3	20	
Xylene (Total)	ug/kg	3000	3380	3540	113	118	75-125	5	20	
1,2-Dichloroethane-d4 (S)	%				93	90	50-150			
4-Bromofluorobenzene (S)	%				104	98	50-150			
Dibromofluoromethane (S)	%				98	95	50-150			
Toluene-d8 (S)	%				104	99	50-150			

QUALIFIERS

Project: Rochester
Pace Project No.: 1065750

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/9375

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

L3 Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.

M0 Matrix spike recovery was outside laboratory control limits.

M3 Matrix spike recovery was outside laboratory control limits due to matrix interferences.

P3 Sample extract could not be concentrated to the routine final volume, resulting in elevated reporting limits.

R1 RPD value was outside control limits.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Rochester
Pace Project No.: 1065750

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065750001	223-FL-6	EPA 3550	OEXT/7868	EPA 8270 by SIM	MSSV/3568
1065750002	223-FL-7	EPA 3550	OEXT/7868	EPA 8270 by SIM	MSSV/3568
1065750001	223-FL-6	% Moisture	MPRP/11160		
1065750002	223-FL-7	% Moisture	MPRP/11160		
1065750001	223-FL-6	EPA 3050	MPRP/11163	EPA 6010	ICP/5388
1065750002	223-FL-7	EPA 3050	MPRP/11163	EPA 6010	ICP/5388
1065750001	223-FL-6	EPA 7471	MERP/2258	EPA 7471	MERC/3105
1065750002	223-FL-7	EPA 7471	MERP/2258	EPA 7471	MERC/3105
1065750001	223-FL-6	EPA 5035/5030B	MSV/9374	EPA 8260	MSV/9375
1065750002	223-FL-7	EPA 5035/5030B	MSV/9374	EPA 8260	MSV/9375



Sample Condition Upon Receipt

Client Name: Landmark Project # 1065750

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72310129 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 1.3°
Temp should be above freezing to 6°C

Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: CL 1-3-07

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>2-Day</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix:	<u>EL</u>	
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, collform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):	_____	

Client Notification/ Resolution: _____ Field Data Required? Y / N
Person Contacted: Jesin Skramstad Date/Time: 1/3/07
Comments/ Resolution: 219-SW-1 placed on HOLD.

Project Manager Review: [Signature] Date: 1-3-07

January 08, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

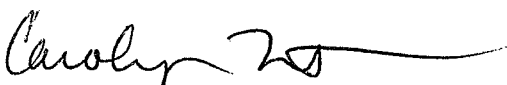
RE: Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 04, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065902001	B-7-SW-1	Solid	01/03/08 14:30	01/04/08 16:05
1065902002	B-7-SW-2	Solid	01/03/08 14:30	01/04/08 16:05
1065902003	B-7-SW-3	Solid	01/03/08 14:30	01/04/08 16:05
1065902004	B-7-SW-4	Solid	01/03/08 14:30	01/04/08 16:05
1065902005	B-7-F1-	Solid	01/03/08 14:30	01/04/08 16:05
1065902006	219-SW-2	Solid	01/04/08 14:00	01/04/08 16:05
1065902007	219-SW-6	Solid	01/04/08 14:00	01/04/08 16:05
1065902008	219-SW-8	Solid	01/04/08 14:00	01/04/08 16:05
1065902009	TRIP BLANK	Solid	01/04/08 00:00	01/04/08 16:05

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Lab ID	Sample ID	Method	Analytes Reported
1065902001	B-7-SW-1	% Moisture	1
		EPA 8260	71
1065902002	B-7-SW-2	% Moisture	1
		EPA 8260	71
1065902003	B-7-SW-3	% Moisture	1
		EPA 8260	71
1065902004	B-7-SW-4	% Moisture	1
		EPA 8260	71
1065902005	B-7-F1-	% Moisture	1
		EPA 8260	71
1065902006	219-SW-2	% Moisture	1
		EPA 8260	71
1065902007	219-SW-6	% Moisture	1
		EPA 8260	71
1065902008	219-SW-8	% Moisture	1
		EPA 8260	71
1065902009	TRIP BLANK	EPA 8260	71

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-1 Lab ID: 1065902001 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	14.6 %		0.10	1		01/04/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1510	1	01/07/08 00:00	01/07/08 22:53	67-64-1	
Allyl chloride	ND	ug/kg	3150	1	01/07/08 00:00	01/07/08 22:53	107-05-1	
Benzene	ND	ug/kg	63.0	1	01/07/08 00:00	01/07/08 22:53	71-43-2	
Bromobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	108-86-1	
Bromochloromethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	74-97-5	
Bromodichloromethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-27-4	
Bromoform	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-25-2	
Bromomethane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1510	1	01/07/08 00:00	01/07/08 22:53	78-93-3	
n-Butylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	104-51-8	
sec-Butylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	135-98-8	
tert-Butylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	98-06-6	
Carbon tetrachloride	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	56-23-5	
Chlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	108-90-7	
Chloroethane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	75-00-3	
Chloroform	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	67-66-3	
Chloromethane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	74-87-3	
2-Chlorotoluene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	95-49-8	
4-Chlorotoluene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	96-12-8	
Dibromochloromethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	106-93-4	
Dibromomethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	75-71-8	
1,1-Dichloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-34-3	
1,2-Dichloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	107-06-2	
1,1-Dichloroethene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	156-60-5	
Dichlorofluoromethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-43-4	
1,2-Dichloropropane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	78-87-5	
1,3-Dichloropropane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	142-28-9	
2,2-Dichloropropane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	594-20-7	
1,1-Dichloropropene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3150	1	01/07/08 00:00	01/07/08 22:53	60-29-7	
Ethylbenzene	ND	ug/kg	63.0	1	01/07/08 00:00	01/07/08 22:53	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	98-82-8	

Date: 01/08/2008 12:00 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-1 Lab ID: 1065902001 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	99-87-6	
Methylene Chloride	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1510	1	01/07/08 00:00	01/07/08 22:53	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	1634-04-4	
Naphthalene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	91-20-3	
n-Propylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	103-65-1	
Styrene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	79-34-5	
Tetrachloroethene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	127-18-4	
Tetrahydrofuran	ND	ug/kg	3150	1	01/07/08 00:00	01/07/08 22:53	109-99-9	
Toluene	ND	ug/kg	63.0	1	01/07/08 00:00	01/07/08 22:53	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	79-00-5	
Trichloroethene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	79-01-6	
Trichlorofluoromethane	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	315	1	01/07/08 00:00	01/07/08 22:53	108-67-8	
Vinyl chloride	ND	ug/kg	630	1	01/07/08 00:00	01/07/08 22:53	75-01-4	
Xylene (Total)	ND	ug/kg	944	1	01/07/08 00:00	01/07/08 22:53	1330-20-7	
Dibromofluoromethane (S)	90 %		50-150	1	01/07/08 00:00	01/07/08 22:53	1868-53-7	
Toluene-d8 (S)	100 %		50-150	1	01/07/08 00:00	01/07/08 22:53	2037-26-5	
4-Bromofluorobenzene (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 22:53	460-00-4	
1,2-Dichloroethane-d4 (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 22:53	17060-07-0	

Sample: B-7-SW-2 Lab ID: 1065902002 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
------------	---------	-------	--------------	----	----------	----------	---------	------

Dry Weight Analytical Method: % Moisture

Percent Moisture **14.1 %** 0.10 1 01/04/08 00:00

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1360	1	01/07/08 00:00	01/07/08 23:17	67-64-1	
Allyl chloride	ND	ug/kg	2830	1	01/07/08 00:00	01/07/08 23:17	107-05-1	
Benzene	ND	ug/kg	56.7	1	01/07/08 00:00	01/07/08 23:17	71-43-2	
Bromobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	108-86-1	
Bromochloromethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	74-97-5	
Bromodichloromethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-27-4	
Bromoform	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-25-2	

Date: 01/08/2008 12:00 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-2 Lab ID: 1065902002 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Bromomethane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1360	1	01/07/08 00:00	01/07/08 23:17	78-93-3	
n-Butylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	104-51-8	
sec-Butylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	135-98-8	
tert-Butylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	98-06-6	
Carbon tetrachloride	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	56-23-5	
Chlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	108-90-7	
Chloroethane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	75-00-3	
Chloroform	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	67-66-3	
Chloromethane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	74-87-3	
2-Chlorotoluene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	95-49-8	
4-Chlorotoluene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	96-12-8	
Dibromochloromethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	106-93-4	
Dibromomethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	75-71-8	
1,1-Dichloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-34-3	
1,2-Dichloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	107-06-2	
1,1-Dichloroethene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	156-60-5	
Dichlorofluoromethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-43-4	
1,2-Dichloropropane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	78-87-5	
1,3-Dichloropropane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	142-28-9	
2,2-Dichloropropane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	594-20-7	
1,1-Dichloropropene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2830	1	01/07/08 00:00	01/07/08 23:17	60-29-7	
Ethylbenzene	ND	ug/kg	56.7	1	01/07/08 00:00	01/07/08 23:17	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	98-82-8	
p-Isopropyltoluene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	99-87-6	
Methylene Chloride	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1360	1	01/07/08 00:00	01/07/08 23:17	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	1634-04-4	
Naphthalene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	91-20-3	
n-Propylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	103-65-1	
Styrene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	79-34-5	
Tetrachloroethene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	127-18-4	

ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-2 **Lab ID: 1065902002** Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Tetrahydrofuran	ND	ug/kg	2830	1	01/07/08 00:00	01/07/08 23:17	109-99-9	
Toluene	ND	ug/kg	56.7	1	01/07/08 00:00	01/07/08 23:17	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	79-00-5	
Trichloroethene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	79-01-6	
Trichlorofluoromethane	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	283	1	01/07/08 00:00	01/07/08 23:17	108-67-8	
Vinyl chloride	ND	ug/kg	567	1	01/07/08 00:00	01/07/08 23:17	75-01-4	
Xylene (Total)	ND	ug/kg	850	1	01/07/08 00:00	01/07/08 23:17	1330-20-7	
Dibromofluoromethane (S)	98	%	50-150	1	01/07/08 00:00	01/07/08 23:17	1868-53-7	
Toluene-d8 (S)	107	%	50-150	1	01/07/08 00:00	01/07/08 23:17	2037-26-5	
4-Bromofluorobenzene (S)	101	%	50-150	1	01/07/08 00:00	01/07/08 23:17	460-00-4	
1,2-Dichloroethane-d4 (S)	99	%	50-150	1	01/07/08 00:00	01/07/08 23:17	17060-07-0	

Sample: B-7-SW-3 **Lab ID: 1065902003** Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	9.2	%	0.10	1		01/04/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1500	1	01/07/08 00:00	01/07/08 17:36	67-64-1	
Allyl chloride	ND	ug/kg	3130	1	01/07/08 00:00	01/07/08 17:36	107-05-1	
Benzene	ND	ug/kg	62.6	1	01/07/08 00:00	01/07/08 17:36	71-43-2	
Bromobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	108-86-1	
Bromochloromethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	74-97-5	
Bromodichloromethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-27-4	
Bromoform	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-25-2	
Bromomethane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1500	1	01/07/08 00:00	01/07/08 17:36	78-93-3	
n-Butylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	104-51-8	
sec-Butylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	135-98-8	
tert-Butylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	98-06-6	
Carbon tetrachloride	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	56-23-5	
Chlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	108-90-7	
Chloroethane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	75-00-3	
Chloroform	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	67-66-3	
Chloromethane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	74-87-3	

Date: 01/08/2008 12:00 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-3 Lab ID: 1065902003 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	95-49-8	
4-Chlorotoluene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	96-12-8	
Dibromochloromethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	106-93-4	
Dibromomethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	75-71-8	
1,1-Dichloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-34-3	
1,2-Dichloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	107-06-2	
1,1-Dichloroethene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	156-60-5	
Dichlorofluoromethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-43-4	
1,2-Dichloropropane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	78-87-5	
1,3-Dichloropropane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	142-28-9	
2,2-Dichloropropane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	594-20-7	
1,1-Dichloropropene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3130	1	01/07/08 00:00	01/07/08 17:36	60-29-7	
Ethylbenzene	ND	ug/kg	62.6	1	01/07/08 00:00	01/07/08 17:36	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	98-82-8	
p-Isopropyltoluene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	99-87-6	
Methylene Chloride	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1500	1	01/07/08 00:00	01/07/08 17:36	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	1634-04-4	
Naphthalene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	91-20-3	
n-Propylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	103-65-1	
Styrene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	79-34-5	
Tetrachloroethene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	127-18-4	
Tetrahydrofuran	ND	ug/kg	3130	1	01/07/08 00:00	01/07/08 17:36	109-99-9	
Toluene	ND	ug/kg	62.6	1	01/07/08 00:00	01/07/08 17:36	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	79-00-5	
Trichloroethene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	79-01-6	
Trichlorofluoromethane	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	76-13-1	

ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-3 **Lab ID: 1065902003** Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	313	1	01/07/08 00:00	01/07/08 17:36	108-67-8	
Vinyl chloride	ND	ug/kg	626	1	01/07/08 00:00	01/07/08 17:36	75-01-4	
Xylene (Total)	ND	ug/kg	938	1	01/07/08 00:00	01/07/08 17:36	1330-20-7	
Dibromofluoromethane (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 17:36	1868-53-7	
Toluene-d8 (S)	106 %		50-150	1	01/07/08 00:00	01/07/08 17:36	2037-26-5	
4-Bromofluorobenzene (S)	106 %		50-150	1	01/07/08 00:00	01/07/08 17:36	460-00-4	
1,2-Dichloroethane-d4 (S)	98 %		50-150	1	01/07/08 00:00	01/07/08 17:36	17060-07-0	

Sample: B-7-SW-4 **Lab ID: 1065902004** Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	26.2 %		0.10	1		01/04/08 00:00		

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1650	1	01/07/08 00:00	01/07/08 18:01	67-64-1	
Allyl chloride	ND	ug/kg	3440	1	01/07/08 00:00	01/07/08 18:01	107-05-1	
Benzene	ND	ug/kg	68.9	1	01/07/08 00:00	01/07/08 18:01	71-43-2	
Bromobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	108-86-1	
Bromochloromethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	74-97-5	
Bromodichloromethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-27-4	
Bromoform	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-25-2	
Bromomethane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1650	1	01/07/08 00:00	01/07/08 18:01	78-93-3	
n-Butylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	104-51-8	
sec-Butylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	135-98-8	
tert-Butylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	98-06-6	
Carbon tetrachloride	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	56-23-5	
Chlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	108-90-7	
Chloroethane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	75-00-3	
Chloroform	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	67-66-3	
Chloromethane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	74-87-3	
2-Chlorotoluene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	95-49-8	
4-Chlorotoluene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	96-12-8	
Dibromochloromethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	106-93-4	
Dibromomethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	75-71-8	

ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-SW-4 Lab ID: 1065902004 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-34-3	
1,2-Dichloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	107-06-2	
1,1-Dichloroethene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	156-60-5	
Dichlorofluoromethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-43-4	
1,2-Dichloropropane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	78-87-5	
1,3-Dichloropropane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	142-28-9	
2,2-Dichloropropane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	594-20-7	
1,1-Dichloropropene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3440	1	01/07/08 00:00	01/07/08 18:01	60-29-7	
Ethylbenzene	ND	ug/kg	68.9	1	01/07/08 00:00	01/07/08 18:01	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	98-82-8	
p-Isopropyltoluene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	99-87-6	
Methylene Chloride	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1650	1	01/07/08 00:00	01/07/08 18:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	1634-04-4	
Naphthalene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	91-20-3	
n-Propylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	103-65-1	
Styrene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	79-34-5	
Tetrachloroethene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	127-18-4	
Tetrahydrofuran	ND	ug/kg	3440	1	01/07/08 00:00	01/07/08 18:01	109-99-9	
Toluene	ND	ug/kg	68.9	1	01/07/08 00:00	01/07/08 18:01	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	79-00-5	
Trichloroethene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	79-01-6	
Trichlorofluoromethane	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	344	1	01/07/08 00:00	01/07/08 18:01	108-67-8	
Vinyl chloride	ND	ug/kg	689	1	01/07/08 00:00	01/07/08 18:01	75-01-4	
Xylene (Total)	ND	ug/kg	1030	1	01/07/08 00:00	01/07/08 18:01	1330-20-7	
Dibromofluoromethane (S)	106 %		50-150	1	01/07/08 00:00	01/07/08 18:01	1868-53-7	
Toluene-d8 (S)	110 %		50-150	1	01/07/08 00:00	01/07/08 18:01	2037-26-5	
4-Bromofluorobenzene (S)	107 %		50-150	1	01/07/08 00:00	01/07/08 18:01	460-00-4	
1,2-Dichloroethane-d4 (S)	104 %		50-150	1	01/07/08 00:00	01/07/08 18:01	17060-07-0	

ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-F1- Lab ID: 1065902005 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	20.6 %		0.10	1		01/04/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		2700	1	01/07/08 00:00	01/07/08 18:25	67-64-1	
Allyl chloride	ND ug/kg		5620	1	01/07/08 00:00	01/07/08 18:25	107-05-1	
Benzene	ND ug/kg		112	1	01/07/08 00:00	01/07/08 18:25	71-43-2	
Bromobenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	108-86-1	
Bromochloromethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	74-97-5	
Bromodichloromethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	75-27-4	
Bromoform	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	75-25-2	
Bromomethane	ND ug/kg		1120	1	01/07/08 00:00	01/07/08 18:25	74-83-9	
2-Butanone (MEK)	ND ug/kg		2700	1	01/07/08 00:00	01/07/08 18:25	78-93-3	
n-Butylbenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	104-51-8	
sec-Butylbenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	135-98-8	
tert-Butylbenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	98-06-6	
Carbon tetrachloride	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	56-23-5	
Chlorobenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	108-90-7	
Chloroethane	ND ug/kg		1120	1	01/07/08 00:00	01/07/08 18:25	75-00-3	
Chloroform	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	67-66-3	
Chloromethane	ND ug/kg		1120	1	01/07/08 00:00	01/07/08 18:25	74-87-3	
2-Chlorotoluene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	95-49-8	
4-Chlorotoluene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		1120	1	01/07/08 00:00	01/07/08 18:25	96-12-8	
Dibromochloromethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	106-93-4	
Dibromomethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	106-46-7	
Dichlorodifluoromethane	ND ug/kg		1120	1	01/07/08 00:00	01/07/08 18:25	75-71-8	
1,1-Dichloroethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	75-34-3	
1,2-Dichloroethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	107-06-2	
1,1-Dichloroethene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	75-35-4	
cis-1,2-Dichloroethene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	156-59-2	
trans-1,2-Dichloroethene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	156-60-5	
Dichlorofluoromethane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	75-43-4	
1,2-Dichloropropane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	78-87-5	
1,3-Dichloropropane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	142-28-9	
2,2-Dichloropropane	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	594-20-7	
1,1-Dichloropropene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	563-58-6	
cis-1,3-Dichloropropene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	10061-01-5	
trans-1,3-Dichloropropene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	10061-02-6	
Diethyl ether (Ethyl ether)	ND ug/kg		5620	1	01/07/08 00:00	01/07/08 18:25	60-29-7	
Ethylbenzene	ND ug/kg		112	1	01/07/08 00:00	01/07/08 18:25	100-41-4	
Hexachloro-1,3-butadiene	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	87-68-3	
Isopropylbenzene (Cumene)	ND ug/kg		562	1	01/07/08 00:00	01/07/08 18:25	98-82-8	

Date: 01/08/2008 12:00 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: B-7-F1- Lab ID: 1065902005 Collected: 01/03/08 14:30 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	99-87-6	
Methylene Chloride	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	2700	1	01/07/08 00:00	01/07/08 18:25	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	1634-04-4	
Naphthalene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	91-20-3	
n-Propylbenzene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	103-65-1	
Styrene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	79-34-5	
Tetrachloroethene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	127-18-4	
Tetrahydrofuran	ND	ug/kg	5620	1	01/07/08 00:00	01/07/08 18:25	109-99-9	
Toluene	ND	ug/kg	112	1	01/07/08 00:00	01/07/08 18:25	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	79-00-5	
Trichloroethene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	79-01-6	
Trichlorofluoromethane	ND	ug/kg	1120	1	01/07/08 00:00	01/07/08 18:25	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	562	1	01/07/08 00:00	01/07/08 18:25	108-67-8	
Vinyl chloride	ND	ug/kg	1120	1	01/07/08 00:00	01/07/08 18:25	75-01-4	
Xylene (Total)	ND	ug/kg	1690	1	01/07/08 00:00	01/07/08 18:25	1330-20-7	
Dibromofluoromethane (S)	91 %		50-150	1	01/07/08 00:00	01/07/08 18:25	1868-53-7	
Toluene-d8 (S)	97 %		50-150	1	01/07/08 00:00	01/07/08 18:25	2037-26-5	
4-Bromofluorobenzene (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 18:25	460-00-4	
1,2-Dichloroethane-d4 (S)	93 %		50-150	1	01/07/08 00:00	01/07/08 18:25	17060-07-0	

Sample: 219-SW-2 Lab ID: 1065902006 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Dry Weight

Analytical Method: % Moisture

Percent Moisture 5.4 % 0.10 1 01/04/08 00:00

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1840	1	01/07/08 00:00	01/07/08 18:50	67-64-1	
Allyl chloride	ND	ug/kg	3830	1	01/07/08 00:00	01/07/08 18:50	107-05-1	
Benzene	ND	ug/kg	76.6	1	01/07/08 00:00	01/07/08 18:50	71-43-2	
Bromobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	108-86-1	
Bromochloromethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	74-97-5	
Bromodichloromethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-27-4	
Bromoform	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-25-2	

Date: 01/08/2008 12:00 PM

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: 219-SW-2 Lab ID: 1065902006 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Bromomethane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1840	1	01/07/08 00:00	01/07/08 18:50	78-93-3	
n-Butylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	104-51-8	
sec-Butylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	135-98-8	
tert-Butylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	98-06-6	
Carbon tetrachloride	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	56-23-5	
Chlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	108-90-7	
Chloroethane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	75-00-3	
Chloroform	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	67-66-3	
Chloromethane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	74-87-3	
2-Chlorotoluene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	95-49-8	
4-Chlorotoluene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	96-12-8	
Dibromochloromethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	106-93-4	
Dibromomethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	75-71-8	
1,1-Dichloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-34-3	
1,2-Dichloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	107-06-2	
1,1-Dichloroethene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	156-60-5	
Dichlorofluoromethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-43-4	
1,2-Dichloropropane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	78-87-5	
1,3-Dichloropropane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	142-28-9	
2,2-Dichloropropane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	594-20-7	
1,1-Dichloropropene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3830	1	01/07/08 00:00	01/07/08 18:50	60-29-7	
Ethylbenzene	ND	ug/kg	76.6	1	01/07/08 00:00	01/07/08 18:50	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	98-82-8	
p-Isopropyltoluene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	99-87-6	
Methylene Chloride	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1840	1	01/07/08 00:00	01/07/08 18:50	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	1634-04-4	
Naphthalene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	91-20-3	
n-Propylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	103-65-1	
Styrene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	79-34-5	
Tetrachloroethene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	127-18-4	

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: 219-SW-2 Lab ID: 1065902006 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Tetrahydrofuran	ND	ug/kg	3830	1	01/07/08 00:00	01/07/08 18:50	109-99-9	
Toluene	ND	ug/kg	76.6	1	01/07/08 00:00	01/07/08 18:50	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	79-00-5	
Trichloroethene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	79-01-6	
Trichlorofluoromethane	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	383	1	01/07/08 00:00	01/07/08 18:50	108-67-8	
Vinyl chloride	ND	ug/kg	766	1	01/07/08 00:00	01/07/08 18:50	75-01-4	
Xylene (Total)	ND	ug/kg	1150	1	01/07/08 00:00	01/07/08 18:50	1330-20-7	
Dibromofluoromethane (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 18:50	1868-53-7	
Toluene-d8 (S)	103 %		50-150	1	01/07/08 00:00	01/07/08 18:50	2037-26-5	
4-Bromofluorobenzene (S)	99 %		50-150	1	01/07/08 00:00	01/07/08 18:50	460-00-4	
1,2-Dichloroethane-d4 (S)	97 %		50-150	1	01/07/08 00:00	01/07/08 18:50	17060-07-0	

Sample: 219-SW-6 Lab ID: 1065902007 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	7.5 %		0.10	1		01/04/08 00:00		

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1320	1	01/07/08 00:00	01/07/08 19:14	67-64-1	
Allyl chloride	ND	ug/kg	2750	1	01/07/08 00:00	01/07/08 19:14	107-05-1	
Benzene	ND	ug/kg	54.9	1	01/07/08 00:00	01/07/08 19:14	71-43-2	
Bromobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	108-86-1	
Bromochloromethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	74-97-5	
Bromodichloromethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-27-4	
Bromoform	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-25-2	
Bromomethane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1320	1	01/07/08 00:00	01/07/08 19:14	78-93-3	
n-Butylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	104-51-8	
sec-Butylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	135-98-8	
tert-Butylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	98-06-6	
Carbon tetrachloride	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	56-23-5	
Chlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	108-90-7	
Chloroethane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	75-00-3	
Chloroform	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	67-66-3	
Chloromethane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	74-87-3	

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER

Pace Project No.: 1065902

Sample: 219-SW-6 Lab ID: 1065902007 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	95-49-8	
4-Chlorotoluene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	96-12-8	
Dibromochloromethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	106-93-4	
Dibromomethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	75-71-8	
1,1-Dichloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-34-3	
1,2-Dichloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	107-06-2	
1,1-Dichloroethene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	156-60-5	
Dichlorofluoromethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-43-4	
1,2-Dichloropropane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	78-87-5	
1,3-Dichloropropane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	142-28-9	
2,2-Dichloropropane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	594-20-7	
1,1-Dichloropropene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2750	1	01/07/08 00:00	01/07/08 19:14	60-29-7	
Ethylbenzene	ND	ug/kg	54.9	1	01/07/08 00:00	01/07/08 19:14	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	98-82-8	
p-Isopropyltoluene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	99-87-6	
Methylene Chloride	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1320	1	01/07/08 00:00	01/07/08 19:14	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	1634-04-4	
Naphthalene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	91-20-3	
n-Propylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	103-65-1	
Styrene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	79-34-5	
Tetrachloroethene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	127-18-4	
Tetrahydrofuran	ND	ug/kg	2750	1	01/07/08 00:00	01/07/08 19:14	109-99-9	
Toluene	ND	ug/kg	54.9	1	01/07/08 00:00	01/07/08 19:14	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	79-00-5	
Trichloroethene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	79-01-6	
Trichlorofluoromethane	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	76-13-1	

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: 219-SW-6 Lab ID: 1065902007 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	275	1	01/07/08 00:00	01/07/08 19:14	108-67-8	
Vinyl chloride	ND	ug/kg	549	1	01/07/08 00:00	01/07/08 19:14	75-01-4	
Xylene (Total)	ND	ug/kg	824	1	01/07/08 00:00	01/07/08 19:14	1330-20-7	
Dibromofluoromethane (S)	109	%	50-150	1	01/07/08 00:00	01/07/08 19:14	1868-53-7	
Toluene-d8 (S)	116	%	50-150	1	01/07/08 00:00	01/07/08 19:14	2037-26-5	
4-Bromofluorobenzene (S)	112	%	50-150	1	01/07/08 00:00	01/07/08 19:14	460-00-4	
1,2-Dichloroethane-d4 (S)	110	%	50-150	1	01/07/08 00:00	01/07/08 19:14	17060-07-0	

Sample: 219-SW-8 Lab ID: 1065902008 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	10.3	%	0.10	1		01/04/08 00:00		

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1380	1	01/07/08 00:00	01/07/08 19:38	67-64-1	
Allyl chloride	ND	ug/kg	2880	1	01/07/08 00:00	01/07/08 19:38	107-05-1	
Benzene	ND	ug/kg	57.5	1	01/07/08 00:00	01/07/08 19:38	71-43-2	
Bromobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	108-86-1	
Bromochloromethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	74-97-5	
Bromodichloromethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-27-4	
Bromoform	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-25-2	
Bromomethane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1380	1	01/07/08 00:00	01/07/08 19:38	78-93-3	
n-Butylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	104-51-8	
sec-Butylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	135-98-8	
tert-Butylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	98-06-6	
Carbon tetrachloride	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	56-23-5	
Chlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	108-90-7	
Chloroethane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	75-00-3	
Chloroform	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	67-66-3	
Chloromethane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	74-87-3	
2-Chlorotoluene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	95-49-8	
4-Chlorotoluene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	96-12-8	
Dibromochloromethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	106-93-4	
Dibromomethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	75-71-8	

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: 219-SW-8 Lab ID: 1065902008 Collected: 01/04/08 14:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-34-3	
1,2-Dichloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	107-06-2	
1,1-Dichloroethene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	156-60-5	
Dichlorofluoromethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-43-4	
1,2-Dichloropropane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	78-87-5	
1,3-Dichloropropane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	142-28-9	
2,2-Dichloropropane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	594-20-7	
1,1-Dichloropropene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2880	1	01/07/08 00:00	01/07/08 19:38	60-29-7	
Ethylbenzene	ND	ug/kg	57.5	1	01/07/08 00:00	01/07/08 19:38	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	98-82-8	
p-Isopropyltoluene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	99-87-6	
Methylene Chloride	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1380	1	01/07/08 00:00	01/07/08 19:38	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	1634-04-4	
Naphthalene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	91-20-3	
n-Propylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	103-65-1	
Styrene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	79-34-5	
Tetrachloroethene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	127-18-4	
Tetrahydrofuran	ND	ug/kg	2880	1	01/07/08 00:00	01/07/08 19:38	109-99-9	
Toluene	ND	ug/kg	57.5	1	01/07/08 00:00	01/07/08 19:38	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	79-00-5	
Trichloroethene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	79-01-6	
Trichlorofluoromethane	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	288	1	01/07/08 00:00	01/07/08 19:38	108-67-8	
Vinyl chloride	ND	ug/kg	575	1	01/07/08 00:00	01/07/08 19:38	75-01-4	
Xylene (Total)	ND	ug/kg	863	1	01/07/08 00:00	01/07/08 19:38	1330-20-7	
Dibromofluoromethane (S)	100 %		50-150	1	01/07/08 00:00	01/07/08 19:38	1868-53-7	
Toluene-d8 (S)	108 %		50-150	1	01/07/08 00:00	01/07/08 19:38	2037-26-5	
4-Bromofluorobenzene (S)	104 %		50-150	1	01/07/08 00:00	01/07/08 19:38	460-00-4	
1,2-Dichloroethane-d4 (S)	102 %		50-150	1	01/07/08 00:00	01/07/08 19:38	17060-07-0	

ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: TRIP BLANK Lab ID: 1065902009 Collected: 01/04/08 00:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1200	1	01/07/08 00:00	01/07/08 15:59	67-64-1	
Allyl chloride	ND	ug/kg	2500	1	01/07/08 00:00	01/07/08 15:59	107-05-1	
Benzene	ND	ug/kg	50.0	1	01/07/08 00:00	01/07/08 15:59	71-43-2	
Bromobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	108-86-1	
Bromochloromethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	74-97-5	
Bromodichloromethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-27-4	
Bromoform	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-25-2	
Bromomethane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1200	1	01/07/08 00:00	01/07/08 15:59	78-93-3	
n-Butylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	104-51-8	
sec-Butylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	135-98-8	
tert-Butylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	98-06-6	
Carbon tetrachloride	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	56-23-5	
Chlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	108-90-7	
Chloroethane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	75-00-3	
Chloroform	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	67-66-3	
Chloromethane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	74-87-3	
2-Chlorotoluene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	95-49-8	
4-Chlorotoluene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	96-12-8	
Dibromochloromethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	106-93-4	
Dibromomethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	75-71-8	
1,1-Dichloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-34-3	
1,2-Dichloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	107-06-2	
1,1-Dichloroethene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	156-60-5	
Dichlorofluoromethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-43-4	
1,2-Dichloropropane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	78-87-5	
1,3-Dichloropropane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	142-28-9	
2,2-Dichloropropane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	594-20-7	
1,1-Dichloropropene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2500	1	01/07/08 00:00	01/07/08 15:59	60-29-7	
Ethylbenzene	ND	ug/kg	50.0	1	01/07/08 00:00	01/07/08 15:59	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	98-82-8	
p-Isopropyltoluene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	99-87-6	
Methylene Chloride	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1200	1	01/07/08 00:00	01/07/08 15:59	108-10-1	

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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

Sample: TRIP BLANK Lab ID: 1065902009 Collected: 01/04/08 00:00 Received: 01/04/08 16:05 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Methyl-tert-butyl ether	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	1634-04-4	
Naphthalene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	91-20-3	
n-Propylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	103-65-1	
Styrene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	79-34-5	
Tetrachloroethene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	127-18-4	
Tetrahydrofuran	ND	ug/kg	2500	1	01/07/08 00:00	01/07/08 15:59	109-99-9	
Toluene	ND	ug/kg	50.0	1	01/07/08 00:00	01/07/08 15:59	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	79-00-5	
Trichloroethene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	79-01-6	
Trichlorofluoromethane	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	250	1	01/07/08 00:00	01/07/08 15:59	108-67-8	
Vinyl chloride	ND	ug/kg	500	1	01/07/08 00:00	01/07/08 15:59	75-01-4	
Xylene (Total)	ND	ug/kg	750	1	01/07/08 00:00	01/07/08 15:59	1330-20-7	
Dibromofluoromethane (S)	95 %		50-150	1	01/07/08 00:00	01/07/08 15:59	1868-53-7	
Toluene-d8 (S)	100 %		50-150	1	01/07/08 00:00	01/07/08 15:59	2037-26-5	
4-Bromofluorobenzene (S)	98 %		50-150	1	01/07/08 00:00	01/07/08 15:59	460-00-4	
1,2-Dichloroethane-d4 (S)	94 %		50-150	1	01/07/08 00:00	01/07/08 15:59	17060-07-0	

QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

QC Batch: MPRP/11172 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065902001, 1065902002, 1065902003, 1065902004, 1065902005, 1065902006, 1065902007, 1065902008

SAMPLE DUPLICATE: 431479

Parameter	Units	1065902001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	14.6	15.4	5	30	

SAMPLE DUPLICATE: 431481

Parameter	Units	1065900001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	9.9	10.3	4	30	

QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

QC Batch: MSV/9380 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065902001, 1065902002, 1065902003, 1065902004, 1065902005, 1065902006, 1065902007, 1065902008, 1065902009

METHOD BLANK: 431662

Associated Lab Samples: 1065902001, 1065902002, 1065902003, 1065902004, 1065902005, 1065902006, 1065902007, 1065902008, 1065902009

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	

QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

METHOD BLANK: 431662

Associated Lab Samples: 1065902001, 1065902002, 1065902003, 1065902004, 1065902005, 1065902006, 1065902007, 1065902008, 1065902009

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	109	50-150	
4-Bromofluorobenzene (S)	%	112	50-150	
Dibromofluoromethane (S)	%	109	50-150	
Toluene-d8 (S)	%	113	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 431663

431664

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1100	1160	110	116	60-125	5	20	
1,1,1-Trichloroethane	ug/kg	1000	1070	1130	107	113	71-125	6	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1260	1180	126	118	71-125	6	20	L3
1,1,2-Trichloroethane	ug/kg	1000	1110	1140	111	114	74-125	3	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	901	1080	90	108	64-133	18	20	
1,1-Dichloroethane	ug/kg	1000	1080	1090	108	109	70-125	1	20	
1,1-Dichloroethene	ug/kg	1000	1050	1100	105	110	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	1040	1080	104	108	71-132	4	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1230	1150	123	115	64-125	6	20	
1,2,3-Trichloropropane	ug/kg	1000	1130	1060	113	106	50-150	7	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

LABORATORY CONTROL SAMPLE & LCSD: 431663		431664									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2,4-Trichlorobenzene	ug/kg	1000	1230	1180	123	118	64-125	4	20		
1,2,4-Trimethylbenzene	ug/kg	1000	1180	1200	118	120	75-125	1	20		
1,2-Dibromo-3-chloropropane	ug/kg	1000	1080	1000	108	100	50-146	7	20		
1,2-Dibromoethane (EDB)	ug/kg	1000	1140	1110	114	111	72-125	3	20		
1,2-Dichlorobenzene	ug/kg	1000	1160	1180	116	118	71-125	1	20		
1,2-Dichloroethane	ug/kg	1000	1090	1080	109	108	71-125	.5	20		
1,2-Dichloropropane	ug/kg	1000	1090	1090	109	109	74-125	.1	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1160	1180	116	118	75-125	2	20		
1,3-Dichlorobenzene	ug/kg	1000	1150	1160	115	116	75-125	1	20		
1,3-Dichloropropane	ug/kg	1000	1120	1100	112	110	71-125	1	20		
1,4-Dichlorobenzene	ug/kg	1000	1180	1150	118	115	69-125	2	20		
2,2-Dichloropropane	ug/kg	1000	1390	1440	139	144	50-148	4	20	CH	
2-Butanone (MEK)	ug/kg	1000	1160J	1000J	116	100	50-150	15	20		
2-Chlorotoluene	ug/kg	1000	1170	1170	117	117	74-125	.4	20		
4-Chlorotoluene	ug/kg	1000	1150	1170	115	117	75-125	2	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1170J	1030J	117	103	53-133	13	20		
Acetone	ug/kg	2500	3130	2710	125	108	50-143	14	20	CH	
Allyl chloride	ug/kg	1000	ND	ND	98	111	70-125	13	20		
Benzene	ug/kg	1000	1050	1050	105	105	73-125	.2	20		
Bromobenzene	ug/kg	1000	1150	1130	115	113	75-125	1	20		
Bromochloromethane	ug/kg	1000	1090	1080	109	108	75-127	.2	20		
Bromodichloromethane	ug/kg	1000	1090	1150	109	115	67-125	5	20		
Bromoform	ug/kg	2000	2270	2360	114	118	50-126	4	20		
Bromomethane	ug/kg	1000	1200	1180	120	118	50-150	1	20		
Carbon tetrachloride	ug/kg	1000	1040	1160	104	116	64-127	10	20		
Chlorobenzene	ug/kg	1000	1100	1130	110	113	75-125	3	20		
Chloroethane	ug/kg	1000	1140	1200	114	120	50-125	5	20		
Chloroform	ug/kg	1000	1080	1090	108	109	75-125	.2	20		
Chloromethane	ug/kg	1000	1020	1040	102	104	55-131	2	20		
cis-1,2-Dichloroethene	ug/kg	1000	1080	1130	108	113	75-125	5	20		
cis-1,3-Dichloropropene	ug/kg	1000	1100	1110	110	111	68-125	1	20		
Dibromochloromethane	ug/kg	1000	1080	1140	108	114	67-125	6	20		
Dibromomethane	ug/kg	1000	1100	1090	110	109	75-125	1	20		
Dichlorodifluoromethane	ug/kg	1000	753	952	75	95	50-144	23	20	R1	
Dichlorofluoromethane	ug/kg	1000	1080	1110	108	111	50-125	3	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	107	108	50-150	.9	20		
Ethylbenzene	ug/kg	1000	1140	1160	114	116	75-125	1	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1320	1270	132	127	75-131	3	20	L3	
Isopropylbenzene (Cumene)	ug/kg	1000	1130	1160	113	116	75-125	3	20		
Methyl-tert-butyl ether	ug/kg	1000	1070	1040	107	104	75-125	3	20		
Methylene Chloride	ug/kg	1000	928	954	93	95	68-125	3	20		
n-Butylbenzene	ug/kg	1000	1240	1260	124	126	74-125	1	20	L3	
n-Propylbenzene	ug/kg	1000	1190	1200	119	120	75-125	.8	20		
Naphthalene	ug/kg	1000	1190	1130	119	113	69-125	5	20		
p-Isopropyltoluene	ug/kg	1000	1220	1230	122	123	75-125	.6	20		
sec-Butylbenzene	ug/kg	1000	1210	1220	121	122	75-125	1	20		
Styrene	ug/kg	1000	1140	1170	114	117	75-132	2	20		
tert-Butylbenzene	ug/kg	1000	1180	1210	118	121	73-134	3	20		

QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER

Pace Project No.: 1065902

LABORATORY CONTROL SAMPLE & LCSD: 431663

431664

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
Tetrachloroethene	ug/kg	1000	1090	1120	109	112	66-125	3	20	
Tetrahydrofuran	ug/kg	10000	11000	10100	110	101	65-125	9	20	
Toluene	ug/kg	1000	1120	1160	112	116	75-125	3	20	
trans-1,2-Dichloroethene	ug/kg	1000	1020	1060	102	106	63-129	4	20	
trans-1,3-Dichloropropene	ug/kg	1000	1130	1140	113	114	64-125	.5	20	
Trichloroethene	ug/kg	1000	999	1020	100	102	75-125	2	20	
Trichlorofluoromethane	ug/kg	1000	927	1020	93	102	50-130	10	20	
Vinyl chloride	ug/kg	1000	972	1020	97	102	63-125	5	20	
Xylene (Total)	ug/kg	3000	3400	3440	113	115	75-125	1	20	
1,2-Dichloroethane-d4 (S)	%				91	88	50-150			
4-Bromofluorobenzene (S)	%				98	98	50-150			
Dibromofluoromethane (S)	%				92	93	50-150			
Toluene-d8 (S)	%				96	98	50-150			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431665

431666

Parameter	Units	1065908003		MS	MSD	MS	MSD	MS	MSD	% Rec	Max RPD	Qual	
		Result	Conc.	Spike Conc.	Spike Conc.								Result
1,1,1,2-Tetrachloroethane	ug/kg	ND	1330	1330	1140	1450	1200	109	105	50-150	19	30	
1,1,1-Trichloroethane	ug/kg	ND	1330	1330	1140	1500	1230	113	108	55-143	20	30	
1,1,2,2-Tetrachloroethane	ug/kg	ND	1330	1330	1140	1570	1310	119	114	50-150	18	30	
1,1,2-Trichloroethane	ug/kg	ND	1330	1330	1140	1420	1170	107	102	72-127	19	30	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	1330	1330	1140	2040	1650	154	144	50-150	21	30	M1
1,1-Dichloroethane	ug/kg	ND	1330	1330	1140	1410	1150	106	100	50-140	20	30	
1,1-Dichloroethene	ug/kg	ND	1330	1330	1140	1480	1250	111	109	50-150	17	30	
1,1-Dichloropropene	ug/kg	ND	1330	1330	1140	1470	1210	111	106	50-150	19	30	
1,2,3-Trichlorobenzene	ug/kg	ND	1330	1330	1140	1630	1350	123	118	50-147	19	30	
1,2,3-Trichloropropane	ug/kg	ND	1330	1330	1140	1480	1220	112	107	50-150	20	30	
1,2,4-Trichlorobenzene	ug/kg	ND	1330	1330	1140	1620	1330	123	117	50-150	20	30	
1,2,4-Trimethylbenzene	ug/kg	ND	1330	1330	1140	1540	1270	116	111	65-146	19	30	
1,2-Dibromo-3-chloropropane	ug/kg	ND	1330	1330	1140	1390	1100	105	96	55-125	23	30	
1,2-Dibromoethane (EDB)	ug/kg	ND	1330	1330	1140	1420	1180	107	103	70-125	19	30	
1,2-Dichlorobenzene	ug/kg	ND	1330	1330	1140	1510	1240	114	109	68-138	20	30	
1,2-Dichloroethane	ug/kg	ND	1330	1330	1140	1320	1090	100	95	60-130	19	30	
1,2-Dichloropropane	ug/kg	ND	1330	1330	1140	1350	1100	102	96	66-139	20	30	
1,3,5-Trimethylbenzene	ug/kg	ND	1330	1330	1140	1540	1280	116	112	66-150	18	30	
1,3-Dichlorobenzene	ug/kg	ND	1330	1330	1140	1490	1230	113	107	70-141	19	30	
1,3-Dichloropropane	ug/kg	ND	1330	1330	1140	1370	1160	103	101	65-135	17	30	
1,4-Dichlorobenzene	ug/kg	ND	1330	1330	1140	1530	1230	116	108	67-139	22	30	
2,2-Dichloropropane	ug/kg	ND	1330	1330	1140	1890	1540	143	134	50-141	21	30	CH,M1
2-Butanone (MEK)	ug/kg	ND	1330	1330	1140	1310J	1400	99	123	50-132		30	
2-Chlorotoluene	ug/kg	ND	1330	1330	1140	1540	1280	116	112	56-150	18	30	
4-Chlorotoluene	ug/kg	ND	1330	1330	1140	1530	1250	116	109	70-150	20	30	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1330	1330	1140	1360J	1140J	103	100	72-135		30	
Acetone	ug/kg	ND	3310	2860	3120	3990	94	140	140	55-150	24	30	CH
Allyl chloride	ug/kg	ND	1330	1140	ND	ND	117	102	102	50-150		30	
Benzene	ug/kg	ND	1330	1140	1330	1100	101	96	96	50-141	19	30	

Date: 01/08/2008 12:00 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: COR CITY OF ROCHESTER

Pace Project No.: 1065902

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431665

431666

Parameter	Units	1065908003	MS	MSD	MS	MSD	MS	MSD	% Rec	Max	Qual
		Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec	Limits	RPD	
Bromobenzene	ug/kg	ND	1330	1140	1490	1220	112	107	73-138	20	30
Bromochloromethane	ug/kg	ND	1330	1140	1310	1100	99	96	50-150	18	30
Bromodichloromethane	ug/kg	ND	1330	1140	1420	1130	108	99	68-128	23	30
Bromoform	ug/kg	ND	2650	2280	2950	2460	111	108	50-150	18	30
Bromomethane	ug/kg	ND	1330	1140	1470	1220	111	107	50-150	19	30
Carbon tetrachloride	ug/kg	ND	1330	1140	1550	1260	117	110	50-146	21	30
Chlorobenzene	ug/kg	ND	1330	1140	1400	1160	106	102	73-135	19	30
Chloroethane	ug/kg	ND	1330	1140	1600	1280	121	112	50-125	22	30
Chloroform	ug/kg	ND	1330	1140	1390	1130	105	98	65-138	21	30
Chloromethane	ug/kg	ND	1330	1140	1330	1110	100	97	50-145	18	30
cis-1,2-Dichloroethene	ug/kg	ND	1330	1140	1410	1130	106	99	63-138	21	30
cis-1,3-Dichloropropene	ug/kg	ND	1330	1140	1390	1150	105	101	50-150	19	30
Dibromochloromethane	ug/kg	ND	1330	1140	1460	1170	110	103	61-125	22	30
Dibromomethane	ug/kg	ND	1330	1140	1350	1100	102	96	50-150	21	30
Dichlorodifluoromethane	ug/kg	ND	1330	1140	1450	1340	110	118	50-125	8	30
Dichlorofluoromethane	ug/kg	ND	1330	1140	1440	1180	108	103	50-125	20	30
Diethyl ether (Ethyl ether)	ug/kg	ND	1330	1140	ND	ND	102	96	50-150		30
Ethylbenzene	ug/kg	ND	1330	1140	1500	1250	113	109	50-150	18	30
Hexachloro-1,3-butadiene	ug/kg	ND	1330	1140	1790	1540	135	135	51-150	15	30
Isopropylbenzene (Cumene)	ug/kg	ND	1330	1140	1520	1250	114	109	73-149	19	30
Methyl-tert-butyl ether	ug/kg	ND	1330	1140	1480	1090	112	95	64-134	30	30
Methylene Chloride	ug/kg	ND	1330	1140	1400	1190	106	104	50-150	16	30
n-Butylbenzene	ug/kg	ND	1330	1140	1720	1450	130	127	50-150	17	30
n-Propylbenzene	ug/kg	ND	1330	1140	1620	1320	122	115	63-150	20	30
Naphthalene	ug/kg	ND	1330	1140	1500	1260	113	111	59-138	17	30
p-Isopropyltoluene	ug/kg	ND	1330	1140	1630	1350	123	118	58-150	19	30
sec-Butylbenzene	ug/kg	ND	1330	1140	1650	1370	125	120	65-150	19	30
Styrene	ug/kg	ND	1330	1140	1480	1210	112	106	50-150	20	30
tert-Butylbenzene	ug/kg	ND	1330	1140	1610	1320	122	115	63-150	20	30
Tetrachloroethene	ug/kg	ND	1330	1140	1520	1220	115	107	57-143	22	30
Tetrahydrofuran	ug/kg	ND	13300	11400	13000	10900	98	96	60-134	17	30
Toluene	ug/kg	ND	1330	1140	1480	1190	112	104	58-135	22	30
trans-1,2-Dichloroethene	ug/kg	ND	1330	1140	1600	1160	121	102	50-149	32	30 R1
trans-1,3-Dichloropropene	ug/kg	ND	1330	1140	1430	1190	108	104	50-150	18	30
Trichloroethene	ug/kg	ND	1330	1140	1310	1090	99	96	50-150	18	30
Trichlorofluoromethane	ug/kg	ND	1330	1140	1630	1380	123	120	50-125	17	30
Vinyl chloride	ug/kg	ND	1330	1140	1380	1160	104	102	50-146	18	30
Xylene (Total)	ug/kg	ND	3980	3430	4470	3620	113	105	57-143	21	30
1,2-Dichloroethane-d4 (S)	%						81	81	50-150		
4-Bromofluorobenzene (S)	%						90	90	50-150		
Dibromofluoromethane (S)	%						86	86	50-150		
Toluene-d8 (S)	%						94	91	50-150		

QUALIFIERS

Project: COR CITY OF ROCHESTER
Pace Project No.: 1065902

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

- | | |
|----|---|
| CH | The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high. |
| L3 | Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias. |
| M1 | Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery. |
| R1 | RPD value was outside control limits. |

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: COR CITY OF ROCHESTER

Pace Project No.: 1065902

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065902001	B-7-SW-1	% Moisture	MPRP/11172		
1065902002	B-7-SW-2	% Moisture	MPRP/11172		
1065902003	B-7-SW-3	% Moisture	MPRP/11172		
1065902004	B-7-SW-4	% Moisture	MPRP/11172		
1065902005	B-7-F1-	% Moisture	MPRP/11172		
1065902006	219-SW-2	% Moisture	MPRP/11172		
1065902007	219-SW-6	% Moisture	MPRP/11172		
1065902008	219-SW-8	% Moisture	MPRP/11172		
1065902001	B-7-SW-1	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902002	B-7-SW-2	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902003	B-7-SW-3	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902004	B-7-SW-4	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902005	B-7-F1-	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902006	219-SW-2	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902007	219-SW-6	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902008	219-SW-8	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065902009	TRIP BLANK	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384



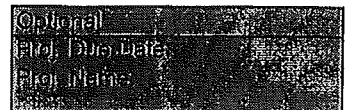
Sample Condition Upon Receipt

Client Name: LANDMARK Project # 1065902

Courier: [] Fed Ex [] UPS [] USPS [] Client [X] Commercial [] Pace Other

Tracking #: _____

Custody Seal on Cooler/Box Present: [] yes [X] no Seals intact: [] yes [] no



Packing Material: [] Bubble Wrap [X] Bubble Bags [] None [] Other

Thermometer Used 230194010, 72310129 Type of Ice: (We) Blue None [] Samples on ice, cooling process has begun

Cooler Temperature 0.0°C

Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 1/4/07 AP

Temp should be above freezing to 6°C

Comments:

Table with 16 rows of inspection items and checkboxes. Items include Chain of Custody Present, Chain of Custody Filled Out, Chain of Custody Relinquished, Sampler Name & Signature on COC, Samples Arrived within Hold Time, Short Hold Time Analysis (<72hr), Rush Turn Around Time Requested, Sufficient Volume, Correct Containers Used, Containers Intact, Filtered volume received for Dissolved tests, Sample Labels match COC, All containers needing preservation have been checked, All containers needing preservation are found to be in compliance with EPA recommendation, exceptions: VOA, coliform, TOC, O&G, WI-DRO (water), Samples checked for dechlorination, Headspace in VOA Vials (>6mm), Trip Blank Present, Trip Blank Custody Seals Present. Includes handwritten notes like 'SL' and 'RUSH'.

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [Signature]

Date: 1/4/07

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

June 18, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: ROCHESTER-Revised
Pace Project No.: 1065917

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 07, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

This report was reissued on 6/18/08 with the following revisions: Per request of Jason Skramstad, client sample ID 219-SW-9, Pace sample 1065917001, was changed to HS-B7. Client sample ID 219-FL-5, Pace sample 1065917002, was changed to 219-SW-9.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

REPORT OF LABORATORY ANALYSIS

Page 1 of 17

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SAMPLE SUMMARY

Project: ROCHESTER-Revised
Pace Project No.: 1065917

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065917001	HS-B7	Solid	01/05/08 10:00	01/07/08 08:05
1065917002	219-SW-9	Solid	01/05/08 10:00	01/07/08 08:05

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: ROCHESTER-Revised
Pace Project No.: 1065917

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1065917001	HS-B7	% Moisture	AJP	1
		EPA 8260	CNC	15
		EPA 8260	MJH	71
1065917002	219-SW-9	% Moisture	AJP	1
		EPA 8260	CNC	15
		EPA 8260	MJH	71

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER-Revised

Pace Project No.: 1065917

Sample: HS-B7 Lab ID: 1065917001 Collected: 01/05/08 10:00 Received: 01/07/08 08:05 Matrix: Solid

Results reported on a "dry-weight" basis

Table with 9 columns: Parameters, Results, Units, Report Limit, DF, Prepared, Analyzed, CAS No., Qual. Rows include Dry Weight (Analytical Method: % Moisture) and 8260 MSV MDH VOC (Analytical Method: EPA 8260). Lists various chemical compounds and their detection results.

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ANALYTICAL RESULTS

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

Sample: HS-B7 Lab ID: 1065917001 Collected: 01/05/08 10:00 Received: 01/07/08 08:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	99-87-6	
Methylene Chloride	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	5560000	2000	01/07/08 00:00	01/09/08 00:10	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	1634-04-4	
Naphthalene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	91-20-3	
n-Propylbenzene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	103-66-1	
Styrene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	79-34-5	
Tetrachloroethene	41400000	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	127-18-4	
Tetrahydrofuran	ND	ug/kg	11600000	2000	01/07/08 00:00	01/09/08 00:10	109-99-9	
Toluene	ND	ug/kg	231000	2000	01/07/08 00:00	01/09/08 00:10	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	79-00-5	
Trichloroethene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	79-01-6	
Trichlorofluoromethane	ND	ug/kg	2310000	2000	01/07/08 00:00	01/09/08 00:10	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	1160000	2000	01/07/08 00:00	01/09/08 00:10	108-67-8	
Vinyl chloride	ND	ug/kg	2310000	2000	01/07/08 00:00	01/09/08 00:10	75-01-4	
Xylene (Total)	ND	ug/kg	3470000	2000	01/07/08 00:00	01/09/08 00:10	1330-20-7	
Dibromofluoromethane (S)	0 %		50-150	2000	01/07/08 00:00	01/09/08 00:10	1868-53-7	S4
Toluene-d8 (S)	0 %		50-150	2000	01/07/08 00:00	01/09/08 00:10	2037-26-5	S4
4-Bromofluorobenzene (S)	0 %		50-150	2000	01/07/08 00:00	01/09/08 00:10	460-00-4	S4
1,2-Dichloroethane-d4 (S)	0 %		50-150	2000	01/07/08 00:00	01/09/08 00:10	17060-07-0	S4

8260 MSV TCLP

Analytical Method: EPA 8260 Preparation Method: EPA 1311

Benzene	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	71-43-2	
2-Butanone (MEK)	ND	ug/L	50000	200	01/10/08 09:21	01/10/08 18:18	78-93-3	
Carbon tetrachloride	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	56-23-5	
Chlorobenzene	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	108-90-7	
Chloroform	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	67-66-3	
1,4-Dichlorobenzene	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	106-46-7	
1,2-Dichloroethane	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	107-06-2	
1,1-Dichloroethene	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	75-35-4	
Tetrachloroethene	167000	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	127-18-4	M1
Trichloroethene	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	79-01-6	M1
Vinyl chloride	ND	ug/L	10000	200	01/10/08 09:21	01/10/08 18:18	75-01-4	
1,2-Dichloroethane-d4 (S)	119 %		63-137	200	01/10/08 09:21	01/10/08 18:18	17060-07-0	
Toluene-d8 (S)	103 %		67-133	200	01/10/08 09:21	01/10/08 18:18	2037-26-5	
4-Bromofluorobenzene (S)	86 %		67-133	200	01/10/08 09:21	01/10/08 18:18	460-00-4	
Dibromofluoromethane (S)	115 %		66-134	200	01/10/08 09:21	01/10/08 18:18	1868-53-7	





ANALYTICAL RESULTS

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

Sample: 219-SW-9 Lab ID: 1065917002 Collected: 01/05/08 10:00 Received: 01/07/08 08:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	6.6 %		0.10	1		01/07/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1250	1	01/07/08 00:00	01/07/08 20:03	67-64-1	
Allyl chloride	ND	ug/kg	2610	1	01/07/08 00:00	01/07/08 20:03	107-05-1	
Benzene	ND	ug/kg	52.1	1	01/07/08 00:00	01/07/08 20:03	71-43-2	
Bromobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	108-86-1	
Bromochloromethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	74-97-5	
Bromodichloromethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-27-4	
Bromoform	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-25-2	
Bromomethane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1250	1	01/07/08 00:00	01/07/08 20:03	78-93-3	
n-Butylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	104-51-8	
sec-Butylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	135-98-8	
tert-Butylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	98-06-6	
Carbon tetrachloride	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	56-23-5	
Chlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	108-90-7	
Chloroethane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	75-00-3	
Chloroform	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	67-66-3	
Chloromethane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	74-87-3	
2-Chlorotoluene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	95-49-8	
4-Chlorotoluene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	96-12-8	
Dibromochloromethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	106-93-4	
Dibromomethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	75-71-8	
1,1-Dichloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-34-3	
1,2-Dichloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	107-06-2	
1,1-Dichloroethene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	156-60-5	
Dichlorofluoromethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-43-4	
1,2-Dichloropropane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	78-87-5	
1,3-Dichloropropane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	142-28-9	
2,2-Dichloropropane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	594-20-7	
1,1-Dichloropropene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2610	1	01/07/08 00:00	01/07/08 20:03	60-29-7	
Ethylbenzene	ND	ug/kg	52.1	1	01/07/08 00:00	01/07/08 20:03	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	98-82-8	





ANALYTICAL RESULTS

Project: ROCHESTER-Revised
Pace Project No.: 1065917

Sample: 219-SW-9 Lab ID: 1065917002 Collected: 01/05/08 10:00 Received: 01/07/08 08:05 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	99-87-6	
Methylene Chloride	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1250	1	01/07/08 00:00	01/07/08 20:03	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	1634-04-4	
Naphthalene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	91-20-3	
n-Propylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	103-65-1	
Styrene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	79-34-5	
Tetrachloroethene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	127-18-4	
Tetrahydrofuran	ND	ug/kg	2610	1	01/07/08 00:00	01/07/08 20:03	109-99-9	
Toluene	ND	ug/kg	52.1	1	01/07/08 00:00	01/07/08 20:03	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	79-00-5	
Trichloroethene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	79-01-6	
Trichlorofluoromethane	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	261	1	01/07/08 00:00	01/07/08 20:03	108-67-8	
Vinyl chloride	ND	ug/kg	521	1	01/07/08 00:00	01/07/08 20:03	75-01-4	
Xylene (Total)	ND	ug/kg	782	1	01/07/08 00:00	01/07/08 20:03	1330-20-7	
Dibromofluoromethane (S)	102 %		50-150	1	01/07/08 00:00	01/07/08 20:03	1868-63-7	
Toluene-d8 (S)	111 %		50-150	1	01/07/08 00:00	01/07/08 20:03	2037-26-5	
4-Bromofluorobenzene (S)	106 %		50-150	1	01/07/08 00:00	01/07/08 20:03	460-00-4	
1,2-Dichloroethane-d4 (S)	105 %		50-150	1	01/07/08 00:00	01/07/08 20:03	17060-07-0	

8260 MSV TCLP

Analytical Method: EPA 8260 Preparation Method: EPA 1311

Benzene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	71-43-2	
2-Butanone (MEK)	ND	ug/L	250	1	01/08/08 16:09	01/11/08 10:24	78-93-3	
Carbon tetrachloride	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	56-23-5	
Chlorobenzene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	108-90-7	
Chloroform	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	67-66-3	
1,4-Dichlorobenzene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	106-46-7	
1,2-Dichloroethane	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	107-06-2	
1,1-Dichloroethene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	75-35-4	
Tetrachloroethene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	127-18-4	
Trichloroethene	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	79-01-6	
Vinyl chloride	ND	ug/L	50.0	1	01/08/08 16:09	01/11/08 10:24	75-01-4	
1,2-Dichloroethane-d4 (S)	123 %		63-137	1	01/08/08 16:09	01/11/08 10:24	17060-07-0	
Toluene-d8 (S)	105 %		67-133	1	01/08/08 16:09	01/11/08 10:24	2037-26-5	
4-Bromofluorobenzene (S)	83 %		67-133	1	01/08/08 16:09	01/11/08 10:24	460-00-4	
Dibromofluoromethane (S)	114 %		66-134	1	01/08/08 16:09	01/11/08 10:24	1868-63-7	





QUALITY CONTROL DATA

Project: ROCHESTER-Revised
Pace Project No.: 1065917

QC Batch: MPRP/11178 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065917001, 1065917002

SAMPLE DUPLICATE: 431658

Parameter	Units	1065917001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	53.6	51.3	4	30	

SAMPLE DUPLICATE: 431659

Parameter	Units	1065908007 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	14.4	16.3	12	30	





QUALITY CONTROL DATA

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

QC Batch: MSV/9380 Analysis Method: EPA 8260
 QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
 Associated Lab Samples: 1065917001, 1065917002

METHOD BLANK: 431662

Associated Lab Samples: 1065917001, 1065917002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

METHOD BLANK: 431662

Associated Lab Samples: 1065917001, 1065917002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropane	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	109	50-150	
4-Bromofluorobenzene (S)	%	112	50-150	
Dibromofluoromethane (S)	%	109	50-150	
Toluene-d8 (S)	%	113	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 431663

431664

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1100	1160	110	116	60-125	5	20	
1,1,1-Trichloroethane	ug/kg	1000	1070	1130	107	113	71-125	6	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1260	1180	126	118	71-125	6	20	L3
1,1,2-Trichloroethane	ug/kg	1000	1110	1140	111	114	74-125	3	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	901	1080	90	108	64-133	18	20	
1,1-Dichloroethane	ug/kg	1000	1080	1090	108	109	70-125	1	20	
1,1-Dichloroethene	ug/kg	1000	1050	1100	105	110	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	1040	1080	104	108	71-132	4	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1230	1150	123	115	64-125	6	20	
1,2,3-Trichloropropane	ug/kg	1000	1130	1060	113	106	50-150	7	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1230	1180	123	118	64-125	4	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1180	1200	118	120	75-125	1	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	1080	1000	108	100	50-146	7	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

LABORATORY CONTROL SAMPLE & LCSD: 431663		431664		LCS	LCSD	% Rec	LCSD	% Rec	% Rec	Max	Qualifiers
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	% Rec	% Rec	Limits	RPD	RPD		
1,2-Dibromoethane (EDB)	ug/kg	1000	1140	1110	114	111	72-125	3	20		
1,2-Dichlorobenzene	ug/kg	1000	1160	1180	116	118	71-125	1	20		
1,2-Dichloroethane	ug/kg	1000	1090	1080	109	108	71-125	.5	20		
1,2-Dichloropropane	ug/kg	1000	1090	1090	109	109	74-125	.1	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1160	1180	116	118	75-125	2	20		
1,3-Dichlorobenzene	ug/kg	1000	1150	1160	115	116	75-125	1	20		
1,3-Dichloropropane	ug/kg	1000	1120	1100	112	110	71-125	1	20		
1,4-Dichlorobenzene	ug/kg	1000	1180	1150	118	115	69-125	2	20		
2,2-Dichloropropane	ug/kg	1000	1390	1440	139	144	50-148	4	20	CH	
2-Butanone (MEK)	ug/kg	1000	1160J	1000J	116	100	50-150	15	20		
2-Chlorotoluene	ug/kg	1000	1170	1170	117	117	74-125	.4	20		
4-Chlorotoluene	ug/kg	1000	1150	1170	115	117	75-125	2	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1170J	1030J	117	103	53-133	13	20		
Acetone	ug/kg	2500	3130	2710	125	108	50-143	14	20	CH	
Allyl chloride	ug/kg	1000	ND	ND	98	111	70-125	13	20		
Benzene	ug/kg	1000	1050	1050	105	105	73-125	.2	20		
Bromobenzene	ug/kg	1000	1150	1130	115	113	75-125	1	20		
Bromochloromethane	ug/kg	1000	1090	1080	109	108	75-127	.2	20		
Bromodichloromethane	ug/kg	1000	1090	1150	109	115	67-125	5	20		
Bromoform	ug/kg	2000	2270	2360	114	118	50-126	4	20		
Bromomethane	ug/kg	1000	1200	1180	120	118	50-150	1	20		
Carbon tetrachloride	ug/kg	1000	1040	1160	104	116	64-127	10	20		
Chlorobenzene	ug/kg	1000	1100	1130	110	113	75-125	3	20		
Chloroethane	ug/kg	1000	1140	1200	114	120	50-125	5	20		
Chloroform	ug/kg	1000	1080	1090	108	109	75-125	.2	20		
Chloromethane	ug/kg	1000	1020	1040	102	104	55-131	2	20		
cis-1,2-Dichloroethene	ug/kg	1000	1080	1130	108	113	75-125	5	20		
cis-1,3-Dichloropropene	ug/kg	1000	1100	1110	110	111	68-125	1	20		
Dibromochloromethane	ug/kg	1000	1080	1140	108	114	67-125	6	20		
Dibromomethane	ug/kg	1000	1100	1090	110	109	75-125	1	20		
Dichlorodifluoromethane	ug/kg	1000	753	952	75	95	50-144	23	20	R1	
Dichlorofluoromethane	ug/kg	1000	1080	1110	108	111	50-125	3	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	107	108	50-150	.9	20		
Ethylbenzene	ug/kg	1000	1140	1160	114	116	75-125	1	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1320	1270	132	127	75-131	3	20	L3	
Isopropylbenzene (Cumene)	ug/kg	1000	1130	1160	113	116	75-125	3	20		
Methyl-tert-butyl ether	ug/kg	1000	1070	1040	107	104	75-125	3	20		
Methylene Chloride	ug/kg	1000	928	954	93	95	68-125	3	20		
n-Butylbenzene	ug/kg	1000	1240	1260	124	126	74-125	1	20	L3	
n-Propylbenzene	ug/kg	1000	1190	1200	119	120	75-125	.8	20		
Naphthalene	ug/kg	1000	1190	1130	119	113	69-125	5	20		
p-Isopropyltoluene	ug/kg	1000	1220	1230	122	123	75-125	.6	20		
sec-Butylbenzene	ug/kg	1000	1210	1220	121	122	75-125	1	20		
Styrene	ug/kg	1000	1140	1170	114	117	75-132	2	20		
tert-Butylbenzene	ug/kg	1000	1180	1210	118	121	73-134	3	20		
Tetrachloroethene	ug/kg	1000	1090	1120	109	112	66-125	3	20		
Tetrahydrofuran	ug/kg	10000	11000	10100	110	101	65-125	9	20		
Toluene	ug/kg	1000	1120	1160	112	116	75-125	3	20		





QUALITY CONTROL DATA

Project: ROCHESTER-Revised
Pace Project No.: 1065917

LABORATORY CONTROL SAMPLE & LCSD: 431663			431664							
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1020	1060	102	106	63-129	4	20	
trans-1,3-Dichloropropene	ug/kg	1000	1130	1140	113	114	64-125	.5	20	
Trichloroethene	ug/kg	1000	999	1020	100	102	75-125	2	20	
Trichlorofluoromethane	ug/kg	1000	927	1020	93	102	50-130	10	20	
Vinyl chloride	ug/kg	1000	972	1020	97	102	63-125	5	20	
Xylene (Total)	ug/kg	3000	3400	3440	113	115	75-125	1	20	
1,2-Dichloroethane-d4 (S)	%				91	88	50-150			
4-Bromofluorobenzene (S)	%				98	98	50-150			
Dibromofluoromethane (S)	%				92	93	50-150			
Toluene-d8 (S)	%				96	98	50-150			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431665			431666									
Parameter	Units	1065908003		MS	MSD	MS	MSD	MS	MSD	% Rec	Max	Qual
		Result	Conc.	Spike Conc.	Spike Conc.							
1,1,1,2-Tetrachloroethane	ug/kg	ND	1330	1140	1450	1200	109	105	50-150	19	30	
1,1,1-Trichloroethane	ug/kg	ND	1330	1140	1500	1230	113	108	55-143	20	30	
1,1,2,2-Tetrachloroethane	ug/kg	ND	1330	1140	1570	1310	119	114	50-150	18	30	
1,1,2-Trichloroethane	ug/kg	ND	1330	1140	1420	1170	107	102	72-127	19	30	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	1330	1140	2040	1650	154	144	50-150	21	30	M1
1,1-Dichloroethane	ug/kg	ND	1330	1140	1410	1150	106	100	50-140	20	30	
1,1-Dichloroethene	ug/kg	ND	1330	1140	1480	1250	111	109	50-150	17	30	
1,1-Dichloropropene	ug/kg	ND	1330	1140	1470	1210	111	106	50-150	19	30	
1,2,3-Trichlorobenzene	ug/kg	ND	1330	1140	1630	1350	123	118	50-147	19	30	
1,2,3-Trichloropropane	ug/kg	ND	1330	1140	1480	1220	112	107	50-150	20	30	
1,2,4-Trichlorobenzene	ug/kg	ND	1330	1140	1620	1330	123	117	50-150	20	30	
1,2,4-Trimethylbenzene	ug/kg	ND	1330	1140	1540	1270	116	111	65-146	19	30	
1,2-Dibromo-3-chloropropane	ug/kg	ND	1330	1140	1390	1100	105	96	55-125	23	30	
1,2-Dibromoethane (EDB)	ug/kg	ND	1330	1140	1420	1180	107	103	70-125	19	30	
1,2-Dichlorobenzene	ug/kg	ND	1330	1140	1510	1240	114	109	68-138	20	30	
1,2-Dichloroethane	ug/kg	ND	1330	1140	1320	1090	100	95	60-130	19	30	
1,2-Dichloropropane	ug/kg	ND	1330	1140	1350	1100	102	96	66-139	20	30	
1,3,5-Trimethylbenzene	ug/kg	ND	1330	1140	1540	1280	116	112	66-150	18	30	
1,3-Dichlorobenzene	ug/kg	ND	1330	1140	1490	1230	113	107	70-141	19	30	
1,3-Dichloropropane	ug/kg	ND	1330	1140	1370	1160	103	101	65-135	17	30	
1,4-Dichlorobenzene	ug/kg	ND	1330	1140	1530	1230	116	108	67-139	22	30	
2,2-Dichloropropane	ug/kg	ND	1330	1140	1890	1540	143	134	50-141	21	30	CH,M1
2-Butanone (MEK)	ug/kg	ND	1330	1140	1310J	1400	99	123	50-132		30	
2-Chlorotoluene	ug/kg	ND	1330	1140	1540	1280	116	112	66-150	18	30	
4-Chlorotoluene	ug/kg	ND	1330	1140	1530	1250	116	109	70-150	20	30	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1330	1140	1360J	1140J	103	100	72-135		30	
Acetone	ug/kg	ND	3310	2860	3120	3090	94	140	55-150	24	30	CH
Allyl chloride	ug/kg	ND	1330	1140	ND	ND	117	102	50-150		30	
Benzene	ug/kg	ND	1330	1140	1330	1100	101	96	50-141	19	30	
Bromobenzene	ug/kg	ND	1330	1140	1490	1220	112	107	73-138	20	30	
Bromochloromethane	ug/kg	ND	1330	1140	1310	1100	99	96	50-150	18	30	
Bromodichloromethane	ug/kg	ND	1330	1140	1420	1130	108	99	68-128	23	30	

Date: 06/18/2008 04:06 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: ROCHESTER-Revised
Pace Project No.: 1065917

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 431665												431666	
Parameter	Units	1065908003	MS	MSD	MS	MSD	MS	MSD	% Rec	% Rec	Max	Qual	
		Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD		
Bromoform	ug/kg	ND	2650	2280	2950	2460	111	108	50-150	18	30		
Bromomethane	ug/kg	ND	1330	1140	1470	1220	111	107	50-150	19	30		
Carbon tetrachloride	ug/kg	ND	1330	1140	1550	1260	117	110	50-146	21	30		
Chlorobenzene	ug/kg	ND	1330	1140	1400	1160	106	102	73-135	19	30		
Chloroethane	ug/kg	ND	1330	1140	1600	1280	121	112	50-125	22	30		
Chloroform	ug/kg	ND	1330	1140	1390	1130	105	98	65-138	21	30		
Chloromethane	ug/kg	ND	1330	1140	1330	1110	100	97	50-145	18	30		
cis-1,2-Dichloroethene	ug/kg	ND	1330	1140	1410	1130	106	99	63-138	21	30		
cis-1,3-Dichloropropene	ug/kg	ND	1330	1140	1390	1150	105	101	50-150	19	30		
Dibromochloromethane	ug/kg	ND	1330	1140	1460	1170	110	103	61-125	22	30		
Dibromomethane	ug/kg	ND	1330	1140	1350	1100	102	96	50-150	21	30		
Dichlorodifluoromethane	ug/kg	ND	1330	1140	1450	1340	110	118	50-125	8	30		
Dichlorofluoromethane	ug/kg	ND	1330	1140	1440	1180	108	103	50-125	20	30		
Diethyl ether (Ethyl ether)	ug/kg	ND	1330	1140	ND	ND	102	96	50-150		30		
Ethylbenzene	ug/kg	ND	1330	1140	1500	1250	113	109	50-150	18	30		
Hexachloro-1,3-butadiene	ug/kg	ND	1330	1140	1790	1540	135	135	61-150	15	30		
Isopropylbenzene (Cumene)	ug/kg	ND	1330	1140	1520	1250	114	109	73-149	19	30		
Methyl-tert-butyl ether	ug/kg	ND	1330	1140	1480	1090	112	95	64-134	30	30		
Methylene Chloride	ug/kg	ND	1330	1140	1400	1190	106	104	50-150	16	30		
n-Butylbenzene	ug/kg	ND	1330	1140	1720	1450	130	127	50-150	17	30		
n-Propylbenzene	ug/kg	ND	1330	1140	1620	1320	122	115	63-150	20	30		
Naphthalene	ug/kg	ND	1330	1140	1500	1260	113	111	59-138	17	30		
p-Isopropyltoluene	ug/kg	ND	1330	1140	1630	1350	123	118	58-150	19	30		
sec-Butylbenzene	ug/kg	ND	1330	1140	1650	1370	125	120	65-150	19	30		
Styrene	ug/kg	ND	1330	1140	1480	1210	112	108	50-150	20	30		
tert-Butylbenzene	ug/kg	ND	1330	1140	1610	1320	122	115	63-150	20	30		
Tetrachloroethene	ug/kg	ND	1330	1140	1520	1220	115	107	57-143	22	30		
Tetrahydrofuran	ug/kg	ND	13300	11400	13000	10900	98	96	60-134	17	30		
Toluene	ug/kg	ND	1330	1140	1480	1190	112	104	58-135	22	30		
trans-1,2-Dichloroethene	ug/kg	ND	1330	1140	1600	1160	121	102	50-149	32	30	R1	
trans-1,3-Dichloropropene	ug/kg	ND	1330	1140	1430	1190	108	104	50-150	18	30		
Trichloroethene	ug/kg	ND	1330	1140	1310	1090	99	96	50-150	18	30		
Trichlorofluoromethane	ug/kg	ND	1330	1140	1630	1380	123	120	50-125	17	30		
Vinyl chloride	ug/kg	ND	1330	1140	1380	1160	104	102	50-146	18	30		
Xylene (Total)	ug/kg	ND	3980	3430	4470	3620	113	105	57-143	21	30		
1,2-Dichloroethane-d4 (S)	%						81	81	50-150				
4-Bromofluorobenzene (S)	%						90	90	50-150				
Dibromofluoromethane (S)	%						86	86	50-150				
Toluene-d8 (S)	%						94	91	50-150				



QUALITY CONTROL DATA

Project: ROCHESTER-Revised
 Pace Project No.: 1065917

QC Batch: MSV/9409 Analysis Method: EPA 8260
 QC Batch Method: EPA 8260 Analysis Description: 8260 MSV TCLP
 Associated Lab Samples: 1065917001, 1065917002

METHOD BLANK: 432827

Associated Lab Samples: 1065917001, 1065917002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1-Dichloroethene	ug/L	ND	50.0	
1,2-Dichloroethane	ug/L	ND	50.0	
1,4-Dichlorobenzene	ug/L	ND	50.0	
2-Butanone (MEK)	ug/L	ND	250	
Benzene	ug/L	ND	50.0	
Carbon tetrachloride	ug/L	ND	50.0	
Chlorobenzene	ug/L	ND	50.0	
Chloroform	ug/L	ND	50.0	
Tetrachloroethene	ug/L	ND	50.0	
Trichloroethene	ug/L	ND	50.0	
Vinyl chloride	ug/L	ND	50.0	
1,2-Dichloroethane-d4 (S)	%	130	63-137	
4-Bromofluorobenzene (S)	%	87	67-133	
Dibromofluoromethane (S)	%	121	66-134	
Toluene-d8 (S)	%	106	67-133	

LABORATORY CONTROL SAMPLE & LCSD: 432828

432829

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1-Dichloroethene	ug/L	200	207	192	104	96	75-125	7	20	
1,2-Dichloroethane	ug/L	200	196	194	98	97	75-125	1	20	
1,4-Dichlorobenzene	ug/L	200	203	195	101	97	75-125	4	20	
2-Butanone (MEK)	ug/L	200	160J	161J	80	81	74-126	.9	20	
Benzene	ug/L	200	210	203	105	101	75-125	4	20	
Carbon tetrachloride	ug/L	200	230	216	115	108	75-125	6	20	
Chlorobenzene	ug/L	200	203	199	102	99	75-125	2	20	
Chloroform	ug/L	200	202	196	101	98	75-125	3	20	
Tetrachloroethene	ug/L	200	222	210	111	105	75-125	6	20	
Trichloroethene	ug/L	200	204	189	102	95	75-125	8	20	
Vinyl chloride	ug/L	200	208	201	104	100	75-125	4	20	
1,2-Dichloroethane-d4 (S)	%				116	116	63-137			
4-Bromofluorobenzene (S)	%				91	87	67-133			
Dibromofluoromethane (S)	%				118	113	66-134			
Toluene-d8 (S)	%				112	110	67-133			

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432830

432831

Parameter	Units	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual	
		1065917001 Result	Spike Conc.	Spike Conc.	MS Result						MSD Result
1,1-Dichloroethene	ug/L	ND	200	200	237	233	118	117	66-125	2	30



QUALITY CONTROL DATA

Project: ROCHESTER-Revised

Pace Project No.: 1065917

Parameter	MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432830		432831									
	Units	1065917001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,2-Dichloroethane	ug/L	ND	200	200	204	198	102	99	73-125	3	30	
1,4-Dichlorobenzene	ug/L	ND	200	200	210	207	105	104	75-125	1	30	
2-Butanone (MEK)	ug/L	ND	200	200	175J	163J	87	82	66-130		30	
Benzene	ug/L	ND	200	200	211	203	105	102	50-150	4	30	
Carbon tetrachloride	ug/L	ND	200	200	225	215	112	108	68-128	4	30	
Chlorobenzene	ug/L	ND	200	200	214	197	107	98	75-125	8	30	
Chloroform	ug/L	ND	200	200	216	209	108	104	75-125	3	30	
Tetrachloroethane	ug/L	167000	200	200	141000	131000	-13000	-18000	50-150	7	30	E,M1
Trichloroethene	ug/L	ND	200	200	3820	3560	157	28	69-125	7	30	E,M1
Vinyl chloride	ug/L	ND	200	200	213	189	106	96	62-150	12	30	
1,2-Dichloroethane-d4 (S)	%						125	118	63-137			
4-Bromofluorobenzene (S)	%						95	94	67-133			
Dibromofluoromethane (S)	%						121	118	66-134			
Toluene-d8 (S)	%						117	114	67-133			



QUALIFIERS

Project: ROCHESTER-Revised
Pace Project No.: 1065917

DEFINITIONS

- DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
- ND - Not Detected at or above adjusted reporting limit.
- J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.
- MDL - Adjusted Method Detection Limit.
- S - Surrogate
- 1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.
- Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.
- LCS(D) - Laboratory Control Sample (Duplicate)
- MS(D) - Matrix Spike (Duplicate)
- DUP - Sample Duplicate
- RPD - Relative Percent Difference
- NC - Not Calculable.
- Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

SAMPLE QUALIFIERS

Sample: 1065917001

[1] Per request of Jason Skramstad, client sample ID 219-SW-9, Pace sample 1065917001, was changed to HS-B7.

Sample: 1065917002

[1] Per request of Jason Skramstad, Client sample ID 219-FL-5, Pace sample 1065917002, was changed to 219-SW-9.

ANALYTE QUALIFIERS

- CH The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high.
- E Analyte concentration exceeded the calibration range. The reported result is estimated.
- L3 Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.
- M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
- R1 RPD value was outside control limits.
- S4 Surrogate recovery not evaluated against control limits due to sample dilution.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: ROCHESTER-Revised
Pace Project No.: 1065917

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065917001	HS-B7	% Moisture	MPRP/11178		
1065917002	219-SW-9	% Moisture	MPRP/11178		
1065917001	HS-B7	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065917002	219-SW-9	EPA 5035/5030B	MSV/9380	EPA 8260	MSV/9384
1065917002	219-SW-9	EPA 1311	TCLP/2317	EPA 8260	MSV/9409
1065917001	HS-B7	EPA 1311	TCLP/2319	EPA 8260	MSV/9409

January 10, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: Rochester
Pace Project No.: 1065960

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 08, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,


Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: Rochester
Pace Project No.: 1065960

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1065960001	219-FL-7	Solid	01/07/08 10:00	01/08/08 09:30

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Rochester
Pace Project No.: 1065960

Lab ID	Sample ID	Method	Analytes Reported
1065960001	219-FL-7	% Moisture	1
		EPA 8260	71

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1065960

Sample: 219-FL-7 Lab ID: 1065960001 Collected: 01/07/08 10:00 Received: 01/08/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	7.1 %		0.10	1		01/08/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		1340	1	01/08/08 00:00	01/09/08 18:07	67-64-1	
Allyl chloride	ND ug/kg		2800	1	01/08/08 00:00	01/09/08 18:07	107-05-1	
Benzene	ND ug/kg		56.0	1	01/08/08 00:00	01/09/08 18:07	71-43-2	
Bromobenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	108-86-1	
Bromochloromethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	74-97-5	
Bromodichloromethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	75-27-4	
Bromoform	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	75-25-2	
Bromomethane	ND ug/kg		560	1	01/08/08 00:00	01/09/08 18:07	74-83-9	
2-Butanone (MEK)	ND ug/kg		1340	1	01/08/08 00:00	01/09/08 18:07	78-93-3	
n-Butylbenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	104-51-8	
sec-Butylbenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	135-98-8	
tert-Butylbenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	98-06-6	
Carbon tetrachloride	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	56-23-5	
Chlorobenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	108-90-7	
Chloroethane	ND ug/kg		560	1	01/08/08 00:00	01/09/08 18:07	75-00-3	
Chloroform	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	67-66-3	
Chloromethane	ND ug/kg		560	1	01/08/08 00:00	01/09/08 18:07	74-87-3	
2-Chlorotoluene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	95-49-8	
4-Chlorotoluene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		560	1	01/08/08 00:00	01/09/08 18:07	96-12-8	
Dibromochloromethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	106-93-4	
Dibromomethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	106-46-7	
Dichlorodifluoromethane	ND ug/kg		560	1	01/08/08 00:00	01/09/08 18:07	75-71-8	
1,1-Dichloroethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	75-34-3	
1,2-Dichloroethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	107-06-2	
1,1-Dichloroethene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	75-35-4	
cis-1,2-Dichloroethene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	156-59-2	
trans-1,2-Dichloroethene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	156-60-5	
Dichlorofluoromethane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	75-43-4	
1,2-Dichloropropane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	78-87-5	
1,3-Dichloropropane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	142-28-9	
2,2-Dichloropropane	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	594-20-7	
1,1-Dichloropropene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	563-58-6	
cis-1,3-Dichloropropene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	10061-01-5	
trans-1,3-Dichloropropene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	10061-02-6	
Diethyl ether (Ethyl ether)	ND ug/kg		2800	1	01/08/08 00:00	01/09/08 18:07	60-29-7	
Ethylbenzene	ND ug/kg		56.0	1	01/08/08 00:00	01/09/08 18:07	100-41-4	
Hexachloro-1,3-butadiene	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	87-68-3	
Isopropylbenzene (Cumene)	ND ug/kg		280	1	01/08/08 00:00	01/09/08 18:07	98-82-8	

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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1065960

Sample: 219-FL-7 Lab ID: 1065960001 Collected: 01/07/08 10:00 Received: 01/08/08 09:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	99-87-6	
Methylene Chloride	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1340	1	01/08/08 00:00	01/09/08 18:07	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	1634-04-4	
Naphthalene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	91-20-3	
n-Propylbenzene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	103-65-1	
Styrene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	79-34-5	
Tetrachloroethene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	127-18-4	
Tetrahydrofuran	ND	ug/kg	2800	1	01/08/08 00:00	01/09/08 18:07	109-99-9	
Toluene	ND	ug/kg	56.0	1	01/08/08 00:00	01/09/08 18:07	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	79-00-5	
Trichloroethene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	79-01-6	
Trichlorofluoromethane	ND	ug/kg	560	1	01/08/08 00:00	01/09/08 18:07	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	280	1	01/08/08 00:00	01/09/08 18:07	108-67-8	
Vinyl chloride	ND	ug/kg	560	1	01/08/08 00:00	01/09/08 18:07	75-01-4	
Xylene (Total)	ND	ug/kg	839	1	01/08/08 00:00	01/09/08 18:07	1330-20-7	
Dibromofluoromethane (S)	96 %		50-150	1	01/08/08 00:00	01/09/08 18:07	1868-53-7	
Toluene-d8 (S)	99 %		50-150	1	01/08/08 00:00	01/09/08 18:07	2037-26-5	
4-Bromofluorobenzene (S)	89 %		50-150	1	01/08/08 00:00	01/09/08 18:07	460-00-4	
1,2-Dichloroethane-d4 (S)	94 %		50-150	1	01/08/08 00:00	01/09/08 18:07	17060-07-0	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065960

QC Batch: MSV/9389 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1065960001

METHOD BLANK: 432045
Associated Lab Samples: 1065960001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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QUALITY CONTROL DATA

Project: Rochester
 Pace Project No.: 1065960

METHOD BLANK: 432045

Associated Lab Samples: 1065960001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	90	50-150	
4-Bromofluorobenzene (S)	%	84	50-150	
Dibromofluoromethane (S)	%	93	50-150	
Toluene-d8 (S)	%	88	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 432046

432047

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1060	1050	106	105	60-125	1	20	
1,1,1-Trichloroethane	ug/kg	1000	1070	1100	107	110	71-125	3	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1070	1020	107	102	71-125	5	20	
1,1,2-Trichloroethane	ug/kg	1000	1040	1020	104	102	74-125	2	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1160	1120	116	112	64-133	4	20	
1,1-Dichloroethane	ug/kg	1000	1020	1050	102	105	70-125	3	20	
1,1-Dichloroethene	ug/kg	1000	1040	1070	104	107	56-125	2	20	
1,1-Dichloropropene	ug/kg	1000	1030	1040	103	104	71-132	.7	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1060	1050	106	105	64-125	1	20	
1,2,3-Trichloropropane	ug/kg	1000	991	973	99	97	50-150	2	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1080	1080	108	108	64-125	.06	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1140	1090	114	109	75-125	4	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	969	946	97	95	50-146	2	20	

QUALITY CONTROL DATA

Project: Rochester

Pace Project No.: 1065960

LABORATORY CONTROL SAMPLE & LCSD: 432046			432047								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1050	1020	105	102	72-125	3	20		
1,2-Dichlorobenzene	ug/kg	1000	1050	1010	105	101	71-125	4	20		
1,2-Dichloroethane	ug/kg	1000	1040	1040	104	104	71-125	.5	20		
1,2-Dichloropropane	ug/kg	1000	1050	1050	105	105	74-125	.3	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1120	1080	112	108	75-125	3	20		
1,3-Dichlorobenzene	ug/kg	1000	1040	1040	104	104	75-125	.06	20		
1,3-Dichloropropane	ug/kg	1000	1030	1030	103	103	71-125	.003	20		
1,4-Dichlorobenzene	ug/kg	1000	1050	1050	105	105	69-125	.4	20		
2,2-Dichloropropane	ug/kg	1000	1040	1130	104	113	50-148	8	20		
2-Butanone (MEK)	ug/kg	1000	1010J	999J	101	100	50-150	1	20		
2-Chlorotoluene	ug/kg	1000	1080	1090	108	109	74-125	.5	20		
4-Chlorotoluene	ug/kg	1000	1110	1070	111	107	75-125	4	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	961J	991J	96	99	53-133	3	20		
Acetone	ug/kg	2500	2120	2450	85	98	50-143	14	20		
Allyl chloride	ug/kg	1000	ND	ND	86	95	70-125	10	20		
Benzene	ug/kg	1000	1010	1040	101	104	73-125	3	20		
Bromobenzene	ug/kg	1000	1080	1030	108	103	75-125	5	20		
Bromochloromethane	ug/kg	1000	1040	1020	104	102	75-127	2	20		
Bromodichloromethane	ug/kg	1000	1110	1080	111	108	67-125	3	20		
Bromoform	ug/kg	2000	2010	1990	101	99	50-126	1	20		
Bromomethane	ug/kg	1000	1080	1100	108	110	50-150	2	20		
Carbon tetrachloride	ug/kg	1000	1040	1070	104	107	64-127	2	20		
Chlorobenzene	ug/kg	1000	1030	1050	103	105	75-125	2	20		
Chloroethane	ug/kg	1000	1010	1010	101	101	50-125	.3	20		
Chloroform	ug/kg	1000	1060	1070	106	107	75-125	.6	20		
Chloromethane	ug/kg	1000	959	937	96	94	55-131	2	20		
cis-1,2-Dichloroethene	ug/kg	1000	1040	1080	104	108	75-125	4	20		
cis-1,3-Dichloropropene	ug/kg	1000	1080	1100	108	110	68-125	2	20		
Dibromochloromethane	ug/kg	1000	1120	1070	112	107	67-125	5	20		
Dibromomethane	ug/kg	1000	1040	1020	104	102	75-125	2	20		
Dichlorodifluoromethane	ug/kg	1000	927	815	93	81	50-144	13	20		
Dichlorofluoromethane	ug/kg	1000	1040	1080	104	108	50-125	4	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	101	102	50-150	1	20		
Ethylbenzene	ug/kg	1000	1050	1050	105	105	75-125	.5	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1160	1120	116	112	75-131	4	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1090	1080	109	108	75-125	.5	20		
Methyl-tert-butyl ether	ug/kg	1000	960	971	96	97	75-125	1	20		
Methylene Chloride	ug/kg	1000	980	975	98	97	68-125	.6	20		
n-Butylbenzene	ug/kg	1000	1160	1120	116	112	74-125	3	20		
n-Propylbenzene	ug/kg	1000	1130	1090	113	109	75-125	4	20		
Naphthalene	ug/kg	1000	902	921	90	92	69-125	2	20		
p-Isopropyltoluene	ug/kg	1000	1140	1110	114	111	75-125	3	20		
sec-Butylbenzene	ug/kg	1000	1140	1090	114	109	75-125	4	20		
Styrene	ug/kg	1000	1060	1070	106	107	75-132	1	20		
tert-Butylbenzene	ug/kg	1000	1120	1100	112	110	73-134	2	20		
Tetrachloroethene	ug/kg	1000	1060	1040	106	104	66-125	2	20		
Tetrahydrofuran	ug/kg	10000	9550	9560	96	96	65-125	.06	20		
Toluene	ug/kg	1000	1040	1060	104	106	75-125	2	20		

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065960

LABORATORY CONTROL SAMPLE & LCSD: 432046		432047									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
trans-1,2-Dichloroethene	ug/kg	1000	978	1030	98	103	63-129	5	20		
trans-1,3-Dichloropropene	ug/kg	1000	1020	1010	102	101	64-125	.3	20		
Trichloroethene	ug/kg	1000	989	1010	99	101	75-125	2	20		
Trichlorofluoromethane	ug/kg	1000	1040	997	104	100	50-130	4	20		
Vinyl chloride	ug/kg	1000	939	926	94	93	63-125	1	20		
Xylene (Total)	ug/kg	3000	3150	3170	105	106	75-125	.6	20		
1,2-Dichloroethane-d4 (S)	%				87	86	50-150				
4-Bromofluorobenzene (S)	%				88	86	50-150				
Dibromofluoromethane (S)	%				91	91	50-150				
Toluene-d8 (S)	%				91	88	50-150				

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1065960

QC Batch: MPRP/11186 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1065960001

SAMPLE DUPLICATE: 432087

Parameter	Units	1065812001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	1.5	2.5	49	30	R2

SAMPLE DUPLICATE: 432088

Parameter	Units	1066001001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	17.4	19.5	11	30	

QUALIFIERS

Project: Rochester
Pace Project No.: 1065960

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1065960

[1] The samples were received outside of required temperature range. Analysis was completed upon client approval.

BATCH QUALIFIERS

Batch: MSV/9393

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

R2 RPD value was outside control limits due to matrix interference

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Rochester
Pace Project No.: 1065960

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1065960001	219-FL-7	EPA 5035/5030B	MSV/9389	EPA 8260	MSV/9393
1065960001	219-FL-7	% Moisture	MPRP/11186		



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

1065960
Page: of

1158143

Section A
Required Client Information:
Company: **LAND MARK**
Address: **2042 W 98th Street**
Bloomington, MN
Purchase Order No.:
Project Name:
Requested Due Date/TAT: **2 days**

Section B
Required Project Information:
Report To:
Copy To:
Project Number:

Section C
Invoice Information:
Attention: **CUR**
Company Name:
Address: **Rochester**
Pace Quote Reference:
Pace Project Manager:
Pace Profile #:

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER

Site Location
STATE:

ITEM #	Section D Required Client Information SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	Matrix Codes MATRIX / CODE Drinking Water DW Water WT Waste Water WW Product P Soil/Solid SL Oil OL Wipe WP Air AR Tissue TS Other OT	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other	Requested Analysis Filtered (Y/N)	Pace Project No. / Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB					
1	WVAVAV		S	6/18/08	6:10 AM					
2	219-FL-7		S	6/18/08	10 AM					
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS			
							Temp in °C	Received on	Sealed Cooler	Custody
	<i>A. Paul</i>	Jun 18 2008	9:20 AM	<i>Dorey Thew Pace</i>	6/18/08	0930	10.4	Y	N	Y

SAMPLER NAME AND SIGNATURE
PRINT Name of SAMPLER:
SIGNATURE of SAMPLER:

ORIGINAL

DATE Signed (MM/DD/YYYY):



Sample Condition Upon Receipt

Client Name: Landmark Project # 1065960

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72310129 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 10.4°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and Initials of person examining contents: YI 1/8/07

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>2 day</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12. <u>received 2 JGFU's on hold</u>
-Includes date/time/ID/Analysis Matrix: <u>GC</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: <u>VOA</u> , coliform, TOC, O&G, WI-DRO (water)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: Person Contacted: Ann Radtke Date/Time: 1/8/07 3:45pm (in person) Field Data Required? Y / N
Comments/ Resolution: Proceed with analysis despite temperature.

Project Manager Review: [Signature] Date: 1/8/07



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

January 10, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: Rochester
Pace Project No.: 1066019

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 08, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605

Illinois Certification #: 200011

Iowa Certification #: 368

Minnesota Certification #: 027-053-137

Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: Rochester
Pace Project No.: 1066019

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1066019001	223-LDF-6	Solid	01/07/08 00:00	01/08/08 15:45

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Rochester
Pace Project No.: 1066019

Lab ID	Sample ID	Method	Analytes Reported
1066019001	223-LDF-6	% Moisture	1
		EPA 6010	7
		EPA 7471	1
		EPA 8260	71
		EPA 8270 by SIM	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066019

Sample: 223-LDF-6 Lab ID: 1066019001 Collected: 01/07/08 00:00 Received: 01/08/08 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	ND	mg/kg	3.0	5	01/08/08 18:59	01/09/08 15:54	7440-38-2	
Barium	59.1	mg/kg	3.0	5	01/08/08 18:59	01/09/08 15:54	7440-39-3	
Cadmium	ND	mg/kg	0.30	5	01/08/08 18:59	01/09/08 15:54	7440-43-9	
Chromium	18.2	mg/kg	3.0	5	01/08/08 18:59	01/09/08 15:54	7440-47-3	
Lead	9.8	mg/kg	1.8	5	01/08/08 18:59	01/09/08 15:54	7439-92-1	
Selenium	8.9	mg/kg	4.5	5	01/08/08 18:59	01/09/08 15:54	7782-49-2	
Silver	ND	mg/kg	3.0	5	01/08/08 18:59	01/09/08 15:54	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	0.037	mg/kg	0.0098	1	01/08/08 00:00	01/09/08 13:23	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	19.1	%	0.10	1		01/08/08 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	83-32-9	
Acenaphthylene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	208-96-8	
Anthracene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	50-32-8	
Benzo(b)fluoranthene	18.2	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	205-99-2	
Benzo(g,h,i)perylene	16.3	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	207-08-9	
Chrysene	16.7	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	53-70-3	
Fluoranthene	35.9	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	206-44-0	
Fluorene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	193-39-5	
Naphthalene	ND	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	91-20-3	
Phenanthrene	22.4	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	85-01-8	
Pyrene	28.1	ug/kg	12.4	1	01/08/08 20:28	01/09/08 11:44	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	28.4	1	01/08/08 20:28	01/09/08 11:44		
Nitrobenzene-d5 (S)	79	%	50-125	1	01/08/08 20:28	01/09/08 11:44	4165-60-0	1M
2-Fluorobiphenyl (S)	77	%	50-125	1	01/08/08 20:28	01/09/08 11:44	321-60-8	
Terphenyl-d14 (S)	99	%	50-128	1	01/08/08 20:28	01/09/08 11:44	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1500	1	01/09/08 00:00	01/09/08 17:42	67-64-1	
Allyl chloride	ND	ug/kg	3140	1	01/09/08 00:00	01/09/08 17:42	107-05-1	
Benzene	ND	ug/kg	62.7	1	01/09/08 00:00	01/09/08 17:42	71-43-2	
Bromobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	108-86-1	
Bromochloromethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	74-97-5	
Bromodichloromethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-27-4	
Bromoform	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-25-2	
Bromomethane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	74-83-9	

Date: 01/10/2008 11:18 AM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066019

Sample: 223-LDF-6 Lab ID: 1066019001 Collected: 01/07/08 00:00 Received: 01/08/08 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1500	1	01/09/08 00:00	01/09/08 17:42	78-93-3	
n-Butylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	104-51-8	
sec-Butylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	135-98-8	
tert-Butylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	98-06-6	
Carbon tetrachloride	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	56-23-5	
Chlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	108-90-7	
Chloroethane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	75-00-3	
Chloroform	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	67-66-3	
Chloromethane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	74-87-3	
2-Chlorotoluene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	95-49-8	
4-Chlorotoluene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	96-12-8	
Dibromochloromethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	106-93-4	
Dibromomethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	75-71-8	
1,1-Dichloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-34-3	
1,2-Dichloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	107-06-2	
1,1-Dichloroethene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	156-60-5	
Dichlorofluoromethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-43-4	
1,2-Dichloropropane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	78-87-5	
1,3-Dichloropropane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	142-28-9	
2,2-Dichloropropane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	594-20-7	
1,1-Dichloropropene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3140	1	01/09/08 00:00	01/09/08 17:42	60-29-7	
Ethylbenzene	ND	ug/kg	62.7	1	01/09/08 00:00	01/09/08 17:42	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	98-82-8	
p-Isopropyltoluene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	99-87-6	
Methylene Chloride	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1500	1	01/09/08 00:00	01/09/08 17:42	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	1634-04-4	
Naphthalene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	91-20-3	
n-Propylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	103-65-1	
Styrene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	79-34-5	
Tetrachloroethene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	127-18-4	
Tetrahydrofuran	ND	ug/kg	3140	1	01/09/08 00:00	01/09/08 17:42	109-99-9	

Date: 01/10/2008 11:18 AM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066019

Sample: 223-LDF-6 Lab ID: 1066019001 Collected: 01/07/08 00:00 Received: 01/08/08 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	62.7	1	01/09/08 00:00	01/09/08 17:42	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	79-00-5	
Trichloroethene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	79-01-6	
Trichlorofluoromethane	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	314	1	01/09/08 00:00	01/09/08 17:42	108-67-8	
Vinyl chloride	ND	ug/kg	627	1	01/09/08 00:00	01/09/08 17:42	75-01-4	
Xylene (Total)	ND	ug/kg	941	1	01/09/08 00:00	01/09/08 17:42	1330-20-7	
Dibromofluoromethane (S)	101	%	50-150	1	01/09/08 00:00	01/09/08 17:42	1868-53-7	
Toluene-d8 (S)	102	%	50-150	1	01/09/08 00:00	01/09/08 17:42	2037-26-5	
4-Bromofluorobenzene (S)	97	%	50-150	1	01/09/08 00:00	01/09/08 17:42	460-00-4	
1,2-Dichloroethane-d4 (S)	98	%	50-150	1	01/09/08 00:00	01/09/08 17:42	17060-07-0	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

QC Batch: MPRP/11191 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1066019001

METHOD BLANK: 432201
Associated Lab Samples: 1066019001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.45	
Barium	mg/kg	ND	0.45	
Cadmium	mg/kg	ND	0.045	
Chromium	mg/kg	ND	0.45	
Lead	mg/kg	ND	0.27	
Selenium	mg/kg	ND	0.68	
Silver	mg/kg	ND	0.45	

LABORATORY CONTROL SAMPLE: 432202

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	45.9	46.8	102	80-120	
Barium	mg/kg	45.9	48.6	106	80-120	
Cadmium	mg/kg	45.9	47.7	104	80-120	
Chromium	mg/kg	45.9	48.6	106	80-120	
Lead	mg/kg	45.9	48.6	106	80-120	
Selenium	mg/kg	45.9	46.3	101	80-120	
Silver	mg/kg	22.9	23.8	104	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432203 432204

Parameter	Units	1065908009		MSD		MS		MSD		% Rec Limits	Max		Qual
		Result	Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec	RPD		RPD		
Arsenic	mg/kg	3.7	51.1	44.1	46.3	41.7	83	86	75-125	11	30		
Barium	mg/kg	24.6	51.1	44.1	74.9	68.1	98	99	75-125	10	30		
Cadmium	mg/kg	ND	51.1	44.1	45.8	39.0	90	89	75-125	16	30		
Chromium	mg/kg	10.4	51.1	44.1	60.3	52.2	98	95	75-125	14	30		
Lead	mg/kg	7.0	51.1	44.1	53.4	46.1	91	89	75-125	15	30		
Selenium	mg/kg	16.6	51.1	44.1	62.9	54.4	91	86	75-125	14	30		
Silver	mg/kg	ND	25.6	22.1	22.6	19.3	88	87	75-125	16	30		

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

QC Batch: MERP/2267 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1066019001

METHOD BLANK: 432213
Associated Lab Samples: 1066019001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.0083	

LABORATORY CONTROL SAMPLE: 432214

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.42	0.43	103	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432215 432216

Parameter	Units	1066003001 Result	MS		MSD		MS % Rec	MSD % Rec	% Rec Limits	Max		Qual
			Spike Conc.	MS Result	Spike Conc.	MSD Result				RPD	RPD	
Mercury	mg/kg	ND	.74	0.79	.64	0.67	106	103	80-120	17	20	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

QC Batch: MPRP/11193 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1066019001

SAMPLE DUPLICATE: 432222

Parameter	Units	1066019001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	19.1	19.5	2	30	

SAMPLE DUPLICATE: 432223

Parameter	Units	1066015008 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	10.3	11.0	7	30	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

QC Batch: OEXT/7904 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1066019001

METHOD BLANK: 432243
Associated Lab Samples: 1066019001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	87	50-125	
Nitrobenzene-d5 (S)	%	85	50-125	
Terphenyl-d14 (S)	%	96	50-128	

LABORATORY CONTROL SAMPLE: 432244

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	26.1	78	50-150	
Acenaphthylene	ug/kg	33.3	25.7	77	50-150	
Anthracene	ug/kg	33.3	27.6	83	50-150	
Benzo(a)anthracene	ug/kg	33.3	27.7	83	50-150	
Benzo(a)pyrene	ug/kg	33.3	25.9	78	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	28.5	85	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	28.4	85	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	30.8	92	50-150	
Chrysene	ug/kg	33.3	30.0	90	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	27.1	81	50-150	
Fluoranthene	ug/kg	33.3	30.8	92	50-150	
Fluorene	ug/kg	33.3	25.9	78	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	27.9	84	50-150	
Naphthalene	ug/kg	33.3	26.2	79	50-150	
Phenanthrene	ug/kg	33.3	27.0	81	50-150	
Pyrene	ug/kg	33.3	28.9	87	50-150	
2-Fluorobiphenyl (S)	%			84	50-125	
Nitrobenzene-d5 (S)	%			83	50-125	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

LABORATORY CONTROL SAMPLE: 432244

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			91	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432245 432246

Parameter	Units	1066019001		MS Spike	MSD Spike	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Acenaphthene	ug/kg	ND	41.2	41.2	29.4	38.6	71	94	50-150	27	30		
Acenaphthylene	ug/kg	ND	41.2	41.2	27.9	28.0	68	68	50-150	.2	30		
Anthracene	ug/kg	ND	41.2	41.2	37.9	58.3	92	141	50-150	42	30		
Benzo(a)anthracene	ug/kg	ND	41.2	41.2	44.3	120	108	292	50-150	92	30		
Benzo(a)pyrene	ug/kg	ND	41.2	41.2	44.2	123	107	298	50-150	94	30		
Benzo(b)fluoranthene	ug/kg	18.2	41.2	41.2	45.9	145	67	309	50-150	104	30		
Benzo(g,h,i)perylene	ug/kg	16.3	41.2	41.2	49.0	111	79	230	50-150	78	30		
Benzo(k)fluoranthene	ug/kg	ND	41.2	41.2	44.7	84.0	108	204	50-150	61	30		
Chrysene	ug/kg	16.7	41.2	41.2	49.2	133	79	283	50-150	92	30		
Dibenz(a,h)anthracene	ug/kg	ND	41.2	41.2	36.5	48.0	89	117	50-150	27	30		
Fluoranthene	ug/kg	35.9	41.2	41.2	67.2	269	76	566	50-150	120	30		
Fluorene	ug/kg	ND	41.2	41.2	32.2	38.7	78	94	50-150	18	30		
Indeno(1,2,3-cd)pyrene	ug/kg	ND	41.2	41.2	45.6	97.1	111	236	50-150	72	30		
Naphthalene	ug/kg	ND	41.2	41.2	26.6	27.3	65	66	50-150	3	30		
Phenanthrene	ug/kg	22.4	41.2	41.2	50.1	153	67	316	50-150	101	30		
Pyrene	ug/kg	28.1	41.2	41.2	62.2	239	83	512	50-150	118	30		
2-Fluorobiphenyl (S)	%						71	68	50-125				
Nitrobenzene-d5 (S)	%						71	65	50-125				1M,2M
Terphenyl-d14 (S)	%						98	96	50-128				

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

QC Batch: MSV/9396 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1066019001

METHOD BLANK: 432346
Associated Lab Samples: 1066019001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

METHOD BLANK: 432346

Associated Lab Samples: 1066019001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	96	50-150	
4-Bromofluorobenzene (S)	%	89	50-150	
Dibromofluoromethane (S)	%	93	50-150	
Toluene-d8 (S)	%	91	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 432347

432348

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1120	1090	112	109	60-125	2	20	
1,1,1-Trichloroethane	ug/kg	1000	1130	1170	113	117	71-125	3	20	
1,1,1,2,2-Tetrachloroethane	ug/kg	1000	1060	1000	106	100	71-125	5	20	
1,1,2-Trichloroethane	ug/kg	1000	1110	1070	111	107	74-125	3	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1290	1300	129	130	64-133	1	20	
1,1-Dichloroethane	ug/kg	1000	1100	1120	110	112	70-125	2	20	
1,1-Dichloroethene	ug/kg	1000	1130	1180	113	118	56-125	4	20	
1,1-Dichloropropene	ug/kg	1000	1070	1110	107	111	71-132	3	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1120	1120	112	112	64-125	.2	20	
1,2,3-Trichloropropane	ug/kg	1000	998	986	100	99	50-150	1	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1110	1110	111	111	64-125	.09	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1150	1140	115	114	75-125	1	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	947	944	95	94	50-146	.4	20	

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

LABORATORY CONTROL SAMPLE & LCSD: 432347		432348									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1070	1100	107	110	72-125	3	20		
1,2-Dichlorobenzene	ug/kg	1000	1080	1060	108	106	71-125	2	20		
1,2-Dichloroethane	ug/kg	1000	1050	1080	105	108	71-125	3	20		
1,2-Dichloropropane	ug/kg	1000	1070	1110	107	111	74-125	3	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1150	1160	115	116	75-125	.6	20		
1,3-Dichlorobenzene	ug/kg	1000	1060	1070	106	107	75-125	.6	20		
1,3-Dichloropropane	ug/kg	1000	1070	1070	107	107	71-125	.2	20		
1,4-Dichlorobenzene	ug/kg	1000	1080	1100	108	110	69-125	2	20		
2,2-Dichloropropane	ug/kg	1000	1170	1150	117	115	50-148	1	20		
2-Butanone (MEK)	ug/kg	1000	1010J	991J	101	99	50-150	1	20		
2-Chlorotoluene	ug/kg	1000	1120	1130	112	113	74-125	.5	20		
4-Chlorotoluene	ug/kg	1000	1120	1150	112	115	75-125	2	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1000J	1000J	100	100	53-133	.5	20		
Acetone	ug/kg	2500	2450	2480	98	99	50-143	1	20		
Allyl chloride	ug/kg	1000	ND	ND	96	99	70-125	3	20		
Benzene	ug/kg	1000	1060	1100	106	110	73-125	4	20		
Bromobenzene	ug/kg	1000	1070	1080	107	108	75-125	1	20		
Bromochloromethane	ug/kg	1000	1060	1080	106	108	75-127	1	20		
Bromodichloromethane	ug/kg	1000	1120	1160	112	116	67-125	3	20		
Bromoform	ug/kg	2000	2040	2040	102	102	50-126	.004	20		
Bromomethane	ug/kg	1000	1110	1210	111	121	50-150	9	20		
Carbon tetrachloride	ug/kg	1000	1100	1160	110	116	64-127	5	20		
Chlorobenzene	ug/kg	1000	1090	1100	109	110	75-125	.9	20		
Chloroethane	ug/kg	1000	985	1020	98	102	50-125	4	20		
Chloroform	ug/kg	1000	1090	1130	109	113	75-125	4	20		
Chloromethane	ug/kg	1000	942	982	94	98	55-131	4	20		
cis-1,2-Dichloroethene	ug/kg	1000	1080	1110	108	111	75-125	3	20		
cis-1,3-Dichloropropene	ug/kg	1000	1120	1160	112	116	68-125	4	20		
Dibromochloromethane	ug/kg	1000	1150	1160	115	116	67-125	.7	20		
Dibromomethane	ug/kg	1000	1010	1050	101	105	75-125	4	20		
Dichlorodifluoromethane	ug/kg	1000	926	941	93	94	50-144	2	20		
Dichlorofluoromethane	ug/kg	1000	1080	1130	108	113	50-125	4	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	105	107	50-150	2	20		
Ethylbenzene	ug/kg	1000	1120	1130	112	113	75-125	2	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1170	1210	117	121	75-131	3	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1150	1170	115	117	75-125	2	20		
Methyl-tert-butyl ether	ug/kg	1000	982	1010	98	101	75-125	3	20		
Methylene Chloride	ug/kg	1000	1020	1060	102	106	68-125	3	20		
n-Butylbenzene	ug/kg	1000	1200	1190	120	119	74-125	2	20		
n-Propylbenzene	ug/kg	1000	1130	1130	113	113	75-125	.2	20		
Naphthalene	ug/kg	1000	976	966	98	97	69-125	1	20		
p-Isopropyltoluene	ug/kg	1000	1150	1170	115	117	75-125	1	20		
sec-Butylbenzene	ug/kg	1000	1150	1170	115	117	75-125	1	20		
Styrene	ug/kg	1000	1110	1120	111	112	75-132	1	20		
tert-Butylbenzene	ug/kg	1000	1130	1150	113	115	73-134	2	20		
Tetrachloroethene	ug/kg	1000	1100	1140	110	114	66-125	3	20		
Tetrahydrofuran	ug/kg	10000	9870	9880	99	99	65-125	.2	20		
Toluene	ug/kg	1000	1120	1130	112	113	75-125	1	20		

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066019

LABORATORY CONTROL SAMPLE & LCSD: 432347		432348								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1040	1100	104	110	63-129	5	20	
trans-1,3-Dichloropropene	ug/kg	1000	1060	1050	106	105	64-125	.9	20	
Trichloroethene	ug/kg	1000	1060	1080	106	108	75-125	2	20	
Trichlorofluoromethane	ug/kg	1000	1040	1100	104	110	50-130	6	20	
Vinyl chloride	ug/kg	1000	947	1010	95	101	63-125	6	20	
Xylene (Total)	ug/kg	3000	3330	3360	111	112	75-125	.9	20	
1,2-Dichloroethane-d4 (S)	%				89	88	50-150			
4-Bromofluorobenzene (S)	%				90	91	50-150			
Dibromofluoromethane (S)	%				94	94	50-150			
Toluene-d8 (S)	%				94	92	50-150			

QUALIFIERS

Project: Rochester
Pace Project No.: 1066019

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1066019

[1] The samples were received outside of required temperature range. Analysis was completed upon client approval.

BATCH QUALIFIERS

Batch: MSV/9399

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

1M Several matrix spike recoveries were outside laboratory control limits due to matrix interferences.

2M Several RPD values were outside control limits due to matrix interferences.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Rochester
Pace Project No.: 1066019

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1066019001	223-LDF-6	EPA 3050	MPRP/11191	EPA 6010	ICP/5405
1066019001	223-LDF-6	EPA 7471	MERP/2267	EPA 7471	MERC/3111
1066019001	223-LDF-6	% Moisture	MPRP/11193		
1066019001	223-LDF-6	EPA 3550	OEXT/7904	EPA 8270 by SIM	MSSV/3579
1066019001	223-LDF-6	EPA 5035/5030B	MSV/9396	EPA 8260	MSV/9399

January 11, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: Rochester
Pace Project No.: 1066093

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 09, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: Rochester
Pace Project No.: 1066093

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1066093001	223-SW-6	Solid	01/09/08 00:00	01/09/08 16:25
1066093002	223-SW-5	Solid	01/09/08 00:00	01/09/08 16:25

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: Rochester
Pace Project No.: 1066093

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1066093001	223-SW-6	% Moisture	AJP	1
		EPA 6010	TEM	7
		EPA 7471	RJS	1
		EPA 8260	MJH	71
		EPA 8270 by SIM	AH	20
1066093002	223-SW-5	% Moisture	AJP	1
		EPA 6010	TEM	7
		EPA 7471	RJS	1
		EPA 8260	MJH	71
		EPA 8270 by SIM	AH	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066093

Sample: 223-SW-6 Lab ID: 1066093001 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP Analytical Method: EPA 6010 Preparation Method: EPA 3050								
Arsenic	9.9	mg/kg	2.7	5	01/09/08 18:34	01/10/08 16:45	7440-38-2	
Barium	48.7	mg/kg	2.7	5	01/09/08 18:34	01/10/08 16:45	7440-39-3	
Cadmium	ND	mg/kg	0.27	5	01/09/08 18:34	01/10/08 16:45	7440-43-9	
Chromium	13.6	mg/kg	2.7	5	01/09/08 18:34	01/10/08 16:45	7440-47-3	
Lead	8.4	mg/kg	1.6	5	01/09/08 18:34	01/10/08 16:45	7439-92-1	
Selenium	5.3	mg/kg	4.0	5	01/09/08 18:34	01/10/08 16:45	7782-49-2	
Silver	ND	mg/kg	2.7	5	01/09/08 18:34	01/10/08 16:45	7440-22-4	

7471 Mercury Analytical Method: EPA 7471 Preparation Method: EPA 7471								
Mercury	0.013	mg/kg	0.0095	1	01/09/08 00:00	01/10/08 11:14	7439-97-6	

Dry Weight Analytical Method: % Moisture								
Percent Moisture	10.2	%	0.10	1		01/10/08 00:00		

8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Acenaphthene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	83-32-9	
Acenaphthylene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	208-96-8	
Anthracene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	120-12-7	
Benzo(a)anthracene	13.1	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	50-32-8	
Benzo(b)fluoranthene	12.5	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	207-08-9	
Chrysene	13.4	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	53-70-3	
Fluoranthene	28.2	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	206-44-0	M3
Fluorene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	193-39-5	
Naphthalene	ND	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	91-20-3	
Phenanthrene	18.6	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	85-01-8	M3
Pyrene	23.7	ug/kg	11.1	1	01/09/08 19:47	01/10/08 13:02	129-00-0	M3
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	25.6	1	01/09/08 19:47	01/10/08 13:02		
Nitrobenzene-d5 (S)	75	%	50-125	1	01/09/08 19:47	01/10/08 13:02	4165-60-0	
2-Fluorobiphenyl (S)	74	%	50-125	1	01/09/08 19:47	01/10/08 13:02	321-60-8	
Terphenyl-d14 (S)	89	%	50-128	1	01/09/08 19:47	01/10/08 13:02	1718-51-0	

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B								
Acetone	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:29	67-64-1	
Allyl chloride	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:29	107-05-1	
Benzene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:29	71-43-2	
Bromobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	108-86-1	
Bromochloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	74-97-5	
Bromodichloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-27-4	
Bromoform	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-25-2	
Bromomethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	74-83-9	

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066093

Sample: 223-SW-6 Lab ID: 1066093001 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:29	78-93-3	
n-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	104-51-8	
sec-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	135-98-8	
tert-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	98-06-6	
Carbon tetrachloride	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	56-23-5	
Chlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	108-90-7	
Chloroethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	75-00-3	
Chloroform	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	67-66-3	
Chloromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	74-87-3	
2-Chlorotoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	95-49-8	
4-Chlorotoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	96-12-8	
Dibromochloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	106-93-4	
Dibromomethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	75-71-8	
1,1-Dichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-34-3	
1,2-Dichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	107-06-2	
1,1-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	156-60-5	
Dichlorofluoromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-43-4	
1,2-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	78-87-5	
1,3-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	142-28-9	
2,2-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	594-20-7	
1,1-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:29	60-29-7	
Ethylbenzene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:29	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	98-82-8	
p-Isopropyltoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	99-87-6	
Methylene Chloride	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:29	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	1634-04-4	
Naphthalene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	91-20-3	
n-Propylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	103-65-1	
Styrene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	79-34-5	
Tetrachloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	127-18-4	
Tetrahydrofuran	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:29	109-99-9	

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066093

Sample: 223-SW-6 Lab ID: 1066093001 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC								
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B								
Toluene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:29	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	79-00-5	
Trichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	79-01-6	
Trichlorofluoromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:29	108-67-8	
Vinyl chloride	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:29	75-01-4	
Xylene (Total)	ND	ug/kg	852	1	01/10/08 00:00	01/10/08 23:29	1330-20-7	
Dibromofluoromethane (S)	108 %		50-150	1	01/10/08 00:00	01/10/08 23:29	1868-53-7	
Toluene-d8 (S)	112 %		50-150	1	01/10/08 00:00	01/10/08 23:29	2037-26-5	
4-Bromofluorobenzene (S)	103 %		50-150	1	01/10/08 00:00	01/10/08 23:29	460-00-4	
1,2-Dichloroethane-d4 (S)	112 %		50-150	1	01/10/08 00:00	01/10/08 23:29	17060-07-0	

Sample: 223-SW-5 Lab ID: 1066093002 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP								
Analytical Method: EPA 6010 Preparation Method: EPA 3050								
Arsenic	34.0	mg/kg	2.7	5	01/09/08 18:34	01/10/08 17:10	7440-38-2	
Barium	41.9	mg/kg	2.7	5	01/09/08 18:34	01/10/08 17:10	7440-39-3	
Cadmium	ND	mg/kg	0.27	5	01/09/08 18:34	01/10/08 17:10	7440-43-9	
Chromium	15.5	mg/kg	2.7	5	01/09/08 18:34	01/10/08 17:10	7440-47-3	
Lead	15.8	mg/kg	1.6	5	01/09/08 18:34	01/10/08 17:10	7439-92-1	
Selenium	ND	mg/kg	4.0	5	01/09/08 18:34	01/10/08 17:10	7782-49-2	
Silver	ND	mg/kg	2.7	5	01/09/08 18:34	01/10/08 17:10	7440-22-4	
7471 Mercury								
Analytical Method: EPA 7471 Preparation Method: EPA 7471								
Mercury	0.020	mg/kg	0.011	1	01/09/08 00:00	01/10/08 11:19	7439-97-6	
Dry Weight								
Analytical Method: % Moisture								
Percent Moisture	14.3	%	0.10	1		01/10/08 00:00		
8270 MSSV PAH by SIM								
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Acenaphthene	ND	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	83-32-9	
Acenaphthylene	ND	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	208-96-8	
Anthracene	21.2	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	120-12-7	
Benzo(a)anthracene	31.3	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	56-55-3	
Benzo(a)pyrene	23.4	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	50-32-8	

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066093

Sample: 223-SW-5 Lab ID: 1066093002 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM								
Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550								
Benzo(b)fluoranthene	28.7	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	205-99-2	
Benzo(g,h,i)perylene	13.2	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	191-24-2	
Benzo(k)fluoranthene	14.3	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	207-08-9	
Chrysene	29.7	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	53-70-3	
Fluoranthene	70.0	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	206-44-0	
Fluorene	ND	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	86-73-7	
Indeno(1,2,3-cd)pyrene	12.4	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	193-39-5	
Naphthalene	ND	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	91-20-3	
Phenanthrene	61.9	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	85-01-8	
Pyrene	55.6	ug/kg	11.7	1	01/09/08 19:47	01/10/08 14:12	129-00-0	
Total BaP Eq. MN 1999 ND=0	30.8	ug/kg	26.9	1	01/09/08 19:47	01/10/08 14:12		
Nitrobenzene-d5 (S)	82	%	50-125	1	01/09/08 19:47	01/10/08 14:12	4165-60-0	
2-Fluorobiphenyl (S)	80	%	50-125	1	01/09/08 19:47	01/10/08 14:12	321-60-8	
Terphenyl-d14 (S)	92	%	50-128	1	01/09/08 19:47	01/10/08 14:12	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:53	67-64-1	
Allyl chloride	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:53	107-05-1	
Benzene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:53	71-43-2	
Bromobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	108-86-1	
Bromochloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	74-97-5	
Bromodichloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-27-4	
Bromoform	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-25-2	
Bromomethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:53	78-93-3	
n-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	104-51-8	
sec-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	135-98-8	
tert-Butylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	98-06-6	
Carbon tetrachloride	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	56-23-5	
Chlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	108-90-7	
Chloroethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	75-00-3	
Chloroform	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	67-66-3	
Chloromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	74-87-3	
2-Chlorotoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	95-49-8	
4-Chlorotoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	96-12-8	
Dibromochloromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	106-93-4	
Dibromomethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	75-71-8	
1,1-Dichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-34-3	
1,2-Dichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	107-06-2	

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ANALYTICAL RESULTS

Project: Rochester
Pace Project No.: 1066093

Sample: 223-SW-5 Lab ID: 1066093002 Collected: 01/09/08 00:00 Received: 01/09/08 16:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	156-60-5	
Dichlorofluoromethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-43-4	
1,2-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	78-87-5	
1,3-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	142-28-9	
2,2-Dichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	594-20-7	
1,1-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:53	60-29-7	
Ethylbenzene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:53	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	98-82-8	
p-Isopropyltoluene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	99-87-6	
Methylene Chloride	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1360	1	01/10/08 00:00	01/10/08 23:53	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	1634-04-4	
Naphthalene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	91-20-3	
n-Propylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	103-65-1	
Styrene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	79-34-5	
Tetrachloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	127-18-4	
Tetrahydrofuran	ND	ug/kg	2840	1	01/10/08 00:00	01/10/08 23:53	109-99-9	
Toluene	ND	ug/kg	56.8	1	01/10/08 00:00	01/10/08 23:53	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	79-00-5	
Trichloroethene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	79-01-6	
Trichlorofluoromethane	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	284	1	01/10/08 00:00	01/10/08 23:53	108-67-8	
Vinyl chloride	ND	ug/kg	568	1	01/10/08 00:00	01/10/08 23:53	75-01-4	
Xylene (Total)	ND	ug/kg	852	1	01/10/08 00:00	01/10/08 23:53	1330-20-7	
Dibromofluoromethane (S)	103	%	50-150	1	01/10/08 00:00	01/10/08 23:53	1868-53-7	
Toluene-d8 (S)	104	%	50-150	1	01/10/08 00:00	01/10/08 23:53	2037-26-5	
4-Bromofluorobenzene (S)	94	%	50-150	1	01/10/08 00:00	01/10/08 23:53	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	50-150	1	01/10/08 00:00	01/10/08 23:53	17060-07-0	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

QC Batch: OEXT/7910 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1066093001, 1066093002

METHOD BLANK: 432703

Associated Lab Samples: 1066093001, 1066093002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	75	50-125	
Nitrobenzene-d5 (S)	%	79	50-125	
Terphenyl-d14 (S)	%	92	50-128	

LABORATORY CONTROL SAMPLE: 432704

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	24.3	73	50-150	
Acenaphthylene	ug/kg	33.3	24.4	73	50-150	
Anthracene	ug/kg	33.3	25.0	75	50-150	
Benzo(a)anthracene	ug/kg	33.3	24.5	73	50-150	
Benzo(a)pyrene	ug/kg	33.3	23.5	70	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	24.8	74	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	24.2	73	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	28.8	86	50-150	
Chrysene	ug/kg	33.3	27.8	83	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	24.3	73	50-150	
Fluoranthene	ug/kg	33.3	27.0	81	50-150	
Fluorene	ug/kg	33.3	24.5	73	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	24.2	73	50-150	
Naphthalene	ug/kg	33.3	25.3	76	50-150	
Phenanthrene	ug/kg	33.3	24.3	73	50-150	
Pyrene	ug/kg	33.3	25.9	78	50-150	
2-Fluorobiphenyl (S)	%			80	50-125	
Nitrobenzene-d5 (S)	%			83	50-125	

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

LABORATORY CONTROL SAMPLE: 432704

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			85	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432705 432706

Parameter	Units	1066093001		MSD		MS		MSD		% Rec Limits	RPD	Max RPD	Qual
		Result	MS Spike Conc.	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec					
Acenaphthene	ug/kg	ND	37.1	37.1	28.7	25.9	77	70	50-150	10	30		
Acenaphthylene	ug/kg	ND	37.1	37.1	27.6	25.5	75	69	50-150	8	30		
Anthracene	ug/kg	ND	37.1	37.1	34.1	30.7	92	83	50-150	10	30		
Benzo(a)anthracene	ug/kg	13.1	37.1	37.1	38.2	32.4	68	52	50-150	16	30		
Benzo(a)pyrene	ug/kg	ND	37.1	37.1	36.8	32.1	99	86	50-150	14	30		
Benzo(b)fluoranthene	ug/kg	12.5	37.1	37.1	36.7	31.3	65	51	50-150	16	30		
Benzo(g,h,i)perylene	ug/kg	ND	37.1	37.1	36.6	32.5	99	88	50-150	12	30		
Benzo(k)fluoranthene	ug/kg	ND	37.1	37.1	37.2	34.7	100	93	50-150	7	30		
Chrysene	ug/kg	13.4	37.1	37.1	39.7	34.6	71	57	50-150	14	30		
Dibenz(a,h)anthracene	ug/kg	ND	37.1	37.1	31.0	29.4	83	79	50-150	5	30		
Fluoranthene	ug/kg	28.2	37.1	37.1	50.3	37.9	59	26	50-150	28	30	M3	
Fluorene	ug/kg	ND	37.1	37.1	29.7	27.2	80	73	50-150	9	30		
Indeno(1,2,3-cd)pyrene	ug/kg	ND	37.1	37.1	35.0	31.7	94	85	50-150	10	30		
Naphthalene	ug/kg	ND	37.1	37.1	28.3	25.6	76	69	50-150	10	30		
Phenanthrene	ug/kg	18.6	37.1	37.1	41.1	32.6	61	38	50-150	23	30	M3	
Pyrene	ug/kg	23.7	37.1	37.1	49.2	38.3	69	39	50-150	25	30	M3	
2-Fluorobiphenyl (S)	%						83	75	50-125				
Nitrobenzene-d5 (S)	%						86	78	50-125				
Terphenyl-d14 (S)	%						95	95	50-128				

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

QC Batch: MPRP/11204 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1066093001, 1066093002

METHOD BLANK: 432734

Associated Lab Samples: 1066093001, 1066093002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.43	
Barium	mg/kg	ND	0.43	
Cadmium	mg/kg	ND	0.043	
Chromium	mg/kg	ND	0.43	
Lead	mg/kg	ND	0.26	
Selenium	mg/kg	ND	0.65	
Silver	mg/kg	ND	0.43	

LABORATORY CONTROL SAMPLE: 432735

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	43.1	40.3	94	80-120	
Barium	mg/kg	43.1	42.8	99	80-120	
Cadmium	mg/kg	43.1	41.8	97	80-120	
Chromium	mg/kg	43.1	42.9	100	80-120	
Lead	mg/kg	43.1	41.9	97	80-120	
Selenium	mg/kg	43.1	39.9	93	80-120	
Silver	mg/kg	21.6	21.1	98	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432736 432737

Parameter	Units	1066093001		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec				
Arsenic	mg/kg	9.9	48	44.2	47.5	47.0	78	84	75-125	1	30	
Barium	mg/kg	48.7	48	44.2	99.8	94.1	106	103	75-125	6	30	
Cadmium	mg/kg	ND	48	44.2	40.5	39.8	84	90	75-125	2	30	
Chromium	mg/kg	13.6	48	44.2	57.1	53.7	91	91	75-125	6	30	
Lead	mg/kg	8.4	48	44.2	48.0	46.4	83	86	75-125	3	30	
Selenium	mg/kg	5.3	48	44.2	44.4	42.4	82	84	75-125	5	30	
Silver	mg/kg	ND	24	22	20.1	20.0	84	91	75-125	.5	30	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

QC Batch: MERP/2270 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1066093001, 1066093002

METHOD BLANK: 432744

Associated Lab Samples: 1066093001, 1066093002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.0097	

LABORATORY CONTROL SAMPLE: 432745

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.42	0.46	111	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 432749 432750

Parameter	Units	1066093002		MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max		Qual
		Spike Conc.	Result							RPD	RPD	
Mercury	mg/kg	.48	0.020	.51	0.53	0.57	107	108	80-120	9	20	

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

QC Batch: MSV/9407 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466 List
Associated Lab Samples: 1066093001, 1066093002

METHOD BLANK: 432792

Associated Lab Samples: 1066093001, 1066093002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

METHOD BLANK: 432792

Associated Lab Samples: 1066093001, 1066093002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	101	50-150	
4-Bromofluorobenzene (S)	%	90	50-150	
Dibromofluoromethane (S)	%	100	50-150	
Toluene-d8 (S)	%	98	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 432793

432794

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1100	1100	110	110	60-125	.3	20	
1,1,1-Trichloroethane	ug/kg	1000	1150	1130	115	113	71-125	2	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1150	1110	115	111	71-125	3	20	
1,1,2-Trichloroethane	ug/kg	1000	1160	1150	116	115	74-125	1	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1060	1200	106	120	64-133	13	20	
1,1-Dichloroethane	ug/kg	1000	1170	1130	117	113	70-125	4	20	
1,1-Dichloroethene	ug/kg	1000	1130	1140	113	114	56-125	.9	20	
1,1-Dichloropropene	ug/kg	1000	1150	1100	115	110	71-132	4	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1120	1230	112	123	64-125	9	20	
1,2,3-Trichloropropane	ug/kg	1000	1120	1130	112	113	50-150	.9	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1110	1170	111	117	64-125	5	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1140	1160	114	116	75-125	2	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	1060	1060	106	106	50-146	.08	20	

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QUALITY CONTROL DATA

Project: Rochester
 Pace Project No.: 1066093

LABORATORY CONTROL SAMPLE & LCSD: 432793		432794									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1140	1160	114	116	72-125	2	20		
1,2-Dichlorobenzene	ug/kg	1000	1070	1090	107	109	71-125	1	20		
1,2-Dichloroethane	ug/kg	1000	1150	1120	115	112	71-125	3	20		
1,2-Dichloropropane	ug/kg	1000	1150	1160	115	116	74-125	1	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1160	1150	116	115	75-125	.4	20		
1,3-Dichlorobenzene	ug/kg	1000	1100	1120	110	112	75-125	2	20		
1,3-Dichloropropane	ug/kg	1000	1130	1130	113	113	71-125	.3	20		
1,4-Dichlorobenzene	ug/kg	1000	1120	1130	112	113	69-125	1	20		
2,2-Dichloropropane	ug/kg	1000	1040	1010	104	101	50-148	3	20		
2-Butanone (MEK)	ug/kg	1000	1130J	1210	113	121	50-150	7	20		
2-Chlorotoluene	ug/kg	1000	1130	1150	113	115	74-125	1	20		
4-Chlorotoluene	ug/kg	1000	1130	1170	113	117	75-125	3	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1200	1180J	120	118	53-133	2	20		
Acetone	ug/kg	2500	2900	3340	116	134	50-143	14	20		
Allyl chloride	ug/kg	1000	ND	ND	105	101	70-125	4	20		
Benzene	ug/kg	1000	1130	1120	113	112	73-125	1	20		
Bromobenzene	ug/kg	1000	1100	1130	110	113	75-125	3	20		
Bromochloromethane	ug/kg	1000	1190	1150	119	115	75-127	4	20		
Bromodichloromethane	ug/kg	1000	1170	1170	117	117	67-125	.1	20		
Bromoform	ug/kg	2000	2140	2160	107	108	50-126	.8	20		
Bromomethane	ug/kg	1000	973	1010	97	101	50-150	4	20		
Carbon tetrachloride	ug/kg	1000	1090	1050	109	105	64-127	4	20		
Chlorobenzene	ug/kg	1000	1130	1130	113	113	75-125	.7	20		
Chloroethane	ug/kg	1000	1110	1010	111	101	50-125	10	20		
Chloroform	ug/kg	1000	1170	1150	117	115	75-125	2	20		
Chloromethane	ug/kg	1000	996	952	100	95	55-131	4	20		
cis-1,2-Dichloroethene	ug/kg	1000	1160	1140	116	114	75-125	2	20		
cis-1,3-Dichloropropene	ug/kg	1000	1180	1160	118	116	68-125	2	20		
Dibromochloromethane	ug/kg	1000	1210	1200	121	120	67-125	.7	20		
Dibromomethane	ug/kg	1000	1170	1140	117	114	75-125	2	20		
Dichlorodifluoromethane	ug/kg	1000	752	801	75	80	50-144	6	20		
Dichlorofluoromethane	ug/kg	1000	1170	1150	117	115	50-125	2	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	113	112	50-150	1	20		
Ethylbenzene	ug/kg	1000	1130	1150	113	115	75-125	2	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1100	1150	110	115	75-131	4	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1150	1170	115	117	75-125	2	20		
Methyl-tert-butyl ether	ug/kg	1000	1090	1080	109	108	75-125	.8	20		
Methylene Chloride	ug/kg	1000	1110	1080	111	108	68-125	2	20		
n-Butylbenzene	ug/kg	1000	1120	1170	112	117	74-125	4	20		
n-Propylbenzene	ug/kg	1000	1140	1150	114	115	75-125	1	20		
Naphthalene	ug/kg	1000	1020	1080	102	108	69-125	5	20		
p-Isopropyltoluene	ug/kg	1000	1120	1130	112	113	75-125	.9	20		
sec-Butylbenzene	ug/kg	1000	1130	1140	113	114	75-125	.9	20		
Styrene	ug/kg	1000	1140	1170	114	117	75-132	2	20		
tert-Butylbenzene	ug/kg	1000	1110	1130	111	113	73-134	1	20		
Tetrachloroethene	ug/kg	1000	1120	1120	112	112	66-125	.6	20		
Tetrahydrofuran	ug/kg	10000	12300	11900	123	119	65-125	3	20		
Toluene	ug/kg	1000	1130	1160	113	116	75-125	2	20		

Date: 01/11/2008 04:19 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

LABORATORY CONTROL SAMPLE & LCSD: 432793			432794							
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1130	1120	113	112	63-129	.9	20	
trans-1,3-Dichloropropene	ug/kg	1000	1030	1050	103	105	64-125	2	20	
Trichloroethene	ug/kg	1000	1120	1130	112	113	75-125	2	20	
Trichlorofluoromethane	ug/kg	1000	1030	1030	103	103	50-130	.5	20	
Vinyl chloride	ug/kg	1000	985	939	98	94	63-125	5	20	
Xylene (Total)	ug/kg	3000	3450	3460	115	115	75-125	.2	20	
1,2-Dichloroethane-d4 (S)	%				98	99	50-150			
4-Bromofluorobenzene (S)	%				95	98	50-150			
Dibromofluoromethane (S)	%				101	100	50-150			
Toluene-d8 (S)	%				97	100	50-150			

QUALITY CONTROL DATA

Project: Rochester
Pace Project No.: 1066093

QC Batch: MPRP/11213 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1066093001, 1066093002

SAMPLE DUPLICATE: 433060

Parameter	Units	1066093001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	10.2	10.8	6	30	

SAMPLE DUPLICATE: 433061

Parameter	Units	1066092010 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	14.0	10.3	30	30	

QUALIFIERS

Project: Rochester
Pace Project No.: 1066093

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/9411

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

M3 Matrix spike recovery was outside laboratory control limits due to matrix interferences.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Rochester
Pace Project No.: 1066093

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1066093001	223-SW-6	EPA 3550	OEXT/7910	EPA 8270 by SIM	MSSV/3581
1066093002	223-SW-5	EPA 3550	OEXT/7910	EPA 8270 by SIM	MSSV/3581
1066093001	223-SW-6	EPA 3050	MPRP/11204	EPA 6010	ICP/5411
1066093002	223-SW-5	EPA 3050	MPRP/11204	EPA 6010	ICP/5411
1066093001	223-SW-6	EPA 7471	MERP/2270	EPA 7471	MERC/3117
1066093002	223-SW-5	EPA 7471	MERP/2270	EPA 7471	MERC/3117
1066093001	223-SW-6	EPA 5035/5030B	MSV/9407	EPA 8260	MSV/9411
1066093002	223-SW-5	EPA 5035/5030B	MSV/9407	EPA 8260	MSV/9411
1066093001	223-SW-6	% Moisture	MPRP/11213		
1066093002	223-SW-5	% Moisture	MPRP/11213		



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

1066093

Page: 1066093 of 1158497

Section A
 Required Client Information:
 Company: CANDMARK
 Address: 2042 W 48th St. Bloomington, MN
 Email To: _____
 Phone: _____ Fax: _____
 Requested Due Date/TAT: 2 DAY

Section B
 Required Project Information:
 Report To: _____
 Copy To: _____
 Purchase Order No.: _____
 Project Name: _____
 Project Number: _____

Section C
 Invoice Information:
 Attention: CCR
 Company Name: _____
 Address: Beckstead
 Pace Quote References: _____
 Pace Project Manager: _____
 Pace Profile #: _____

Section D
 Required Client Information:
 Matrix Codes MATRIX / CODE
 Drinking Water DW
 Water WT
 Waste Water WW
 Product P
 Soil/Solid SL
 Oil OL
 Wipe WP
 Air AR
 Tissue TS
 Other OT

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER _____

Site Location
 STATE: _____

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analysis Test ↑ Y/N	Requested Analysis Filtered (Y/N)				Pace Project No./ Lab I.D.	
				COMPOSITE START	COMPOSITE END/GRAB					DATE	TIME	Temp in °C	Received on		Sealed Cooler
1			G	1/9/08					X	VOCs					1066093001
2			G	1/9/08					X	PCPA Metals Arsenic					1066093002
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															

ADDITIONAL COMMENTS

RELINQUISHED BY / AFFILIATION: Yorke DATE: 1/9/08 TIME: 4:5pm

ACCEPTED BY / AFFILIATION: [Signature] DATE: 1/9/08 TIME: 16:25

Temp in °C: 40

Received on: Y

Sealed Cooler: Y

Custody: Y

Samples Intact: Y

SAMPLER NAME AND SIGNATURE: [Signature]

PRINT Name of SAMPLER: _____

SIGNATURE of SAMPLER: [Signature]

DATE Signed (MM/DD/YY): Jan 9, 08

ORIGINAL



Sample Condition Upon Receipt

Client Name: LANOMARK Project # 1066093

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, 72340423 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 4.0°C
Temp should be above freezing to 6°C

Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 1/9/08 [Signature]

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>2 DAY</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: Eric Gabrielson Date/Time: 1/9/08

Comments/ Resolution: no tests checked for SW-S. Assuming they do want it analyzed, let us know if not.

Project Manager Review: [Signature]

Date: 1/9/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)

January 16, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431


RE: Project: ROCHESTER CCR
Pace Project No.: 1066339

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 14, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

Page 1 of 19

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SAMPLE SUMMARY

Project: ROCHESTER CCR
Pace Project No.: 1066339

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1066339001	HS-B7-SW-1	Solid	01/11/08 15:00	01/14/08 10:10
1066339002	HS-B7-SW-2	Solid	01/11/08 15:00	01/14/08 10:10
1066339003	HS-B7-SW-3	Solid	01/11/08 15:00	01/14/08 10:10
1066339004	HS-B7-SW-4	Solid	01/11/08 15:00	01/14/08 10:10
1066339005	HS-B7-FL-1	Solid	01/11/08 15:00	01/14/08 10:10

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: ROCHESTER CCR
Pace Project No.: 1066339

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1066339001	HS-B7-SW-1	% Moisture	YT1	1
		EPA 8260	MJH	71
1066339002	HS-B7-SW-2	% Moisture	YT1	1
		EPA 8260	MJH	71
1066339003	HS-B7-SW-3	% Moisture	YT1	1
		EPA 8260	MJH	71
1066339004	HS-B7-SW-4	% Moisture	YT1	1
		EPA 8260	MJH	71
1066339005	HS-B7-FL-1	% Moisture	YT1	1
		EPA 8260	MJH	71

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-1 Lab ID: 1066339001 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
------------	---------	-------	--------------	----	----------	----------	---------	------

Dry Weight

Analytical Method: % Moisture

Percent Moisture	4.9 %		0.10	1		01/15/08 00:00		
------------------	-------	--	------	---	--	----------------	--	--

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND ug/kg		2570	2	01/14/08 00:00	01/15/08 21:15	67-64-1	
Allyl chloride	ND ug/kg		5360	2	01/14/08 00:00	01/15/08 21:15	107-05-1	
Benzene	ND ug/kg		107	2	01/14/08 00:00	01/15/08 21:15	71-43-2	
Bromobenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	108-86-1	
Bromochloromethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	74-97-5	
Bromodichloromethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	75-27-4	
Bromoform	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	75-25-2	
Bromomethane	ND ug/kg		1070	2	01/14/08 00:00	01/15/08 21:15	74-83-9	
2-Butanone (MEK)	ND ug/kg		2570	2	01/14/08 00:00	01/15/08 21:15	78-93-3	
n-Butylbenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	104-51-8	
sec-Butylbenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	135-98-8	
tert-Butylbenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	98-06-6	
Carbon tetrachloride	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	56-23-5	
Chlorobenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	108-90-7	
Chloroethane	ND ug/kg		1070	2	01/14/08 00:00	01/15/08 21:15	75-00-3	
Chloroform	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	67-66-3	
Chloromethane	ND ug/kg		1070	2	01/14/08 00:00	01/15/08 21:15	74-87-3	
2-Chlorotoluene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	95-49-8	
4-Chlorotoluene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		1070	2	01/14/08 00:00	01/15/08 21:15	96-12-8	
Dibromochloromethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	106-93-4	
Dibromomethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	106-46-7	
Dichlorodifluoromethane	ND ug/kg		1070	2	01/14/08 00:00	01/15/08 21:15	75-71-8	
1,1-Dichloroethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	75-34-3	
1,2-Dichloroethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	107-06-2	
1,1-Dichloroethene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	75-35-4	
cis-1,2-Dichloroethene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	156-59-2	
trans-1,2-Dichloroethene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	156-60-5	
Dichlorofluoromethane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	75-43-4	
1,2-Dichloropropane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	78-87-5	
1,3-Dichloropropane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	142-28-9	
2,2-Dichloropropane	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	594-20-7	
1,1-Dichloropropene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	563-58-6	
cis-1,3-Dichloropropene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	10061-01-5	
trans-1,3-Dichloropropene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	10061-02-6	
Diethyl ether (Ethyl ether)	ND ug/kg		5360	2	01/14/08 00:00	01/15/08 21:15	60-29-7	
Ethylbenzene	ND ug/kg		107	2	01/14/08 00:00	01/15/08 21:15	100-41-4	
Hexachloro-1,3-butadiene	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	87-68-3	
Isopropylbenzene (Cumene)	ND ug/kg		536	2	01/14/08 00:00	01/15/08 21:15	98-82-8	

Date: 01/16/2008 01:23 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-1 Lab ID: 1066339001 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	99-87-6	
Methylene Chloride	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	2570	2	01/14/08 00:00	01/15/08 21:15	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	1634-04-4	
Naphthalene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	91-20-3	
n-Propylbenzene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	103-65-1	
Styrene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	79-34-5	
Tetrachloroethene	12600	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	127-18-4	
Tetrahydrofuran	ND	ug/kg	5360	2	01/14/08 00:00	01/15/08 21:15	109-99-9	
Toluene	ND	ug/kg	107	2	01/14/08 00:00	01/15/08 21:15	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	79-00-5	
Trichloroethene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	79-01-6	
Trichlorofluoromethane	ND	ug/kg	1070	2	01/14/08 00:00	01/15/08 21:15	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	536	2	01/14/08 00:00	01/15/08 21:15	108-67-8	
Vinyl chloride	ND	ug/kg	1070	2	01/14/08 00:00	01/15/08 21:15	75-01-4	
Xylene (Total)	ND	ug/kg	1610	2	01/14/08 00:00	01/15/08 21:15	1330-20-7	
Dibromofluoromethane (S)	137 %		50-150	2	01/14/08 00:00	01/15/08 21:15	1868-53-7	
Toluene-d8 (S)	150 %		50-150	2	01/14/08 00:00	01/15/08 21:15	2037-26-5	
4-Bromofluorobenzene (S)	136 %		50-150	2	01/14/08 00:00	01/15/08 21:15	460-00-4	
1,2-Dichloroethane-d4 (S)	149 %		50-150	2	01/14/08 00:00	01/15/08 21:15	17060-07-0	

Sample: HS-B7-SW-2 Lab ID: 1066339002 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Dry Weight

Analytical Method: % Moisture

Percent Moisture	20.1 %		0.10	1		01/15/08 00:00		
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8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1650	1	01/14/08 00:00	01/14/08 16:29	67-64-1	
Allyl chloride	ND	ug/kg	3440	1	01/14/08 00:00	01/14/08 16:29	107-05-1	
Benzene	ND	ug/kg	68.7	1	01/14/08 00:00	01/14/08 16:29	71-43-2	
Bromobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	108-86-1	
Bromochloromethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	74-97-5	
Bromodichloromethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-27-4	
Bromoform	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-25-2	

ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-2 Lab ID: 1066339002 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Bromomethane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1650	1	01/14/08 00:00	01/14/08 16:29	78-93-3	
n-Butylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	104-51-8	
sec-Butylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	135-98-8	
tert-Butylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	98-06-6	
Carbon tetrachloride	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	56-23-5	
Chlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	108-90-7	
Chloroethane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	75-00-3	
Chloroform	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	67-66-3	
Chloromethane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	74-87-3	
2-Chlorotoluene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	95-49-8	
4-Chlorotoluene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	96-12-8	
Dibromochloromethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	106-93-4	
Dibromomethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	75-71-8	
1,1-Dichloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-34-3	
1,2-Dichloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	107-06-2	
1,1-Dichloroethene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	156-60-5	
Dichlorofluoromethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-43-4	
1,2-Dichloropropane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	78-87-5	
1,3-Dichloropropane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	142-28-9	
2,2-Dichloropropane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	594-20-7	
1,1-Dichloropropene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3440	1	01/14/08 00:00	01/14/08 16:29	60-29-7	
Ethylbenzene	ND	ug/kg	68.7	1	01/14/08 00:00	01/14/08 16:29	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	98-82-8	
p-Isopropyltoluene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	99-87-6	
Methylene Chloride	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1650	1	01/14/08 00:00	01/14/08 16:29	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	1634-04-4	
Naphthalene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	91-20-3	
n-Propylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	103-65-1	
Styrene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	79-34-5	
Tetrachloroethene	10500	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	127-18-4	

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ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-2 Lab ID: 1066339002 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Tetrahydrofuran	ND	ug/kg	3440	1	01/14/08 00:00	01/14/08 16:29	109-99-9	
Toluene	ND	ug/kg	68.7	1	01/14/08 00:00	01/14/08 16:29	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	79-00-5	
Trichloroethene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	79-01-6	
Trichlorofluoromethane	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	344	1	01/14/08 00:00	01/14/08 16:29	108-67-8	
Vinyl chloride	ND	ug/kg	687	1	01/14/08 00:00	01/14/08 16:29	75-01-4	
Xylene (Total)	ND	ug/kg	1030	1	01/14/08 00:00	01/14/08 16:29	1330-20-7	
Dibromofluoromethane (S)	119	%	50-150	1	01/14/08 00:00	01/14/08 16:29	1868-53-7	
Toluene-d8 (S)	110	%	50-150	1	01/14/08 00:00	01/14/08 16:29	2037-26-5	
4-Bromofluorobenzene (S)	102	%	50-150	1	01/14/08 00:00	01/14/08 16:29	460-00-4	
1,2-Dichloroethane-d4 (S)	112	%	50-150	1	01/14/08 00:00	01/14/08 16:29	17060-07-0	

Sample: HS-B7-SW-3 Lab ID: 1066339003 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Dry Weight

Analytical Method: % Moisture

Percent Moisture 10.3 % 0.10 1 01/15/08 00:00

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1300	1	01/14/08 00:00	01/14/08 16:54	67-64-1	
Allyl chloride	ND	ug/kg	2710	1	01/14/08 00:00	01/14/08 16:54	107-05-1	
Benzene	ND	ug/kg	54.3	1	01/14/08 00:00	01/14/08 16:54	71-43-2	
Bromobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	108-86-1	
Bromochloromethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	74-97-5	
Bromodichloromethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-27-4	
Bromoform	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-25-2	
Bromomethane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1300	1	01/14/08 00:00	01/14/08 16:54	78-93-3	
n-Butylbenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	104-51-8	
sec-Butylbenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	135-98-8	
tert-Butylbenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	98-06-6	
Carbon tetrachloride	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	56-23-5	
Chlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	108-90-7	
Chloroethane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	75-00-3	
Chloroform	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	67-66-3	
Chloromethane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	74-87-3	

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ANALYTICAL RESULTS

Project: ROCHESTER CCR

Pace Project No.: 1066339

Sample: HS-B7-SW-3 Lab ID: 1066339003 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	95-49-8	
4-Chlorotoluene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	96-12-8	
Dibromochloromethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	106-93-4	
Dibromomethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	75-71-8	
1,1-Dichloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-34-3	
1,2-Dichloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	107-06-2	
1,1-Dichloroethene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	156-60-5	
Dichlorofluoromethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-43-4	
1,2-Dichloropropane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	78-87-5	
1,3-Dichloropropane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	142-28-9	
2,2-Dichloropropane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	594-20-7	
1,1-Dichloropropene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2710	1	01/14/08 00:00	01/14/08 16:54	60-29-7	
Ethylbenzene	ND	ug/kg	54.3	1	01/14/08 00:00	01/14/08 16:54	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	98-82-8	
p-Isopropyltoluene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	99-87-6	
Methylene Chloride	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1300	1	01/14/08 00:00	01/14/08 16:54	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	1634-04-4	
Naphthalene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	91-20-3	
n-Propylbenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	103-65-1	
Styrene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	630-20-6	
1,1,1,2,2-Tetrachloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	79-34-5	
Tetrachloroethene	63900	ug/kg	2710	10	01/14/08 00:00	01/15/08 20:51	127-18-4	
Tetrahydrofuran	ND	ug/kg	2710	1	01/14/08 00:00	01/14/08 16:54	109-99-9	
Toluene	ND	ug/kg	54.3	1	01/14/08 00:00	01/14/08 16:54	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	79-00-5	
Trichloroethene	276	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	79-01-6	
Trichlorofluoromethane	ND	ug/kg	543	1	01/14/08 00:00	01/14/08 16:54	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	271	1	01/14/08 00:00	01/14/08 16:54	76-13-1	

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ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-3 Lab ID: 1066339003 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND ug/kg		271	1	01/14/08 00:00	01/14/08 16:54	95-63-6	
1,3,5-Trimethylbenzene	ND ug/kg		271	1	01/14/08 00:00	01/14/08 16:54	108-67-8	
Vinyl chloride	ND ug/kg		543	1	01/14/08 00:00	01/14/08 16:54	75-01-4	
Xylene (Total)	ND ug/kg		814	1	01/14/08 00:00	01/14/08 16:54	1330-20-7	
Dibromofluoromethane (S)	115 %		50-150	1	01/14/08 00:00	01/14/08 16:54	1868-53-7	
Toluene-d8 (S)	111 %		50-150	1	01/14/08 00:00	01/14/08 16:54	2037-26-5	
4-Bromofluorobenzene (S)	105 %		50-150	1	01/14/08 00:00	01/14/08 16:54	460-00-4	
1,2-Dichloroethane-d4 (S)	113 %		50-150	1	01/14/08 00:00	01/14/08 16:54	17060-07-0	

Sample: HS-B7-SW-4 Lab ID: 1066339004 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	14.8 %		0.10	1		01/15/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND ug/kg		6890	5	01/14/08 00:00	01/15/08 21:39	67-64-1	
Allyl chloride	ND ug/kg		14400	5	01/14/08 00:00	01/15/08 21:39	107-05-1	
Benzene	ND ug/kg		287	5	01/14/08 00:00	01/15/08 21:39	71-43-2	
Bromobenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	108-86-1	
Bromochloromethane	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	74-97-5	
Bromodichloromethane	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	75-27-4	
Bromoform	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	75-25-2	
Bromomethane	ND ug/kg		2870	5	01/14/08 00:00	01/15/08 21:39	74-83-9	
2-Butanone (MEK)	ND ug/kg		6890	5	01/14/08 00:00	01/15/08 21:39	78-93-3	
n-Butylbenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	104-51-8	
sec-Butylbenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	135-98-8	
tert-Butylbenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	98-06-6	
Carbon tetrachloride	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	56-23-5	
Chlorobenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	108-90-7	
Chloroethane	ND ug/kg		2870	5	01/14/08 00:00	01/15/08 21:39	75-00-3	
Chloroform	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	67-66-3	
Chloromethane	ND ug/kg		2870	5	01/14/08 00:00	01/15/08 21:39	74-87-3	
2-Chlorotoluene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	95-49-8	
4-Chlorotoluene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		2870	5	01/14/08 00:00	01/15/08 21:39	96-12-8	
Dibromochloromethane	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	106-93-4	
Dibromomethane	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		1440	5	01/14/08 00:00	01/15/08 21:39	106-46-7	
Dichlorodifluoromethane	ND ug/kg		2870	5	01/14/08 00:00	01/15/08 21:39	75-71-8	

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ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-SW-4 Lab ID: 1066339004 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,1-Dichloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	75-34-3	
1,2-Dichloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	107-06-2	
1,1-Dichloroethene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	156-60-5	
Dichlorofluoromethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	75-43-4	
1,2-Dichloropropane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	78-87-5	
1,3-Dichloropropane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	142-28-9	
2,2-Dichloropropane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	594-20-7	
1,1-Dichloropropene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	14400	5	01/14/08 00:00	01/15/08 21:39	60-29-7	
Ethylbenzene	ND	ug/kg	287	5	01/14/08 00:00	01/15/08 21:39	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	98-82-8	
p-Isopropyltoluene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	99-87-6	
Methylene Chloride	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	6890	5	01/14/08 00:00	01/15/08 21:39	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	1634-04-4	
Naphthalene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	91-20-3	
n-Propylbenzene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	103-65-1	
Styrene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	79-34-5	
Tetrachloroethene	20500	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	127-18-4	
Tetrahydrofuran	ND	ug/kg	14400	5	01/14/08 00:00	01/15/08 21:39	109-99-9	
Toluene	ND	ug/kg	287	5	01/14/08 00:00	01/15/08 21:39	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	79-00-5	
Trichloroethene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	79-01-6	
Trichlorofluoromethane	ND	ug/kg	2870	5	01/14/08 00:00	01/15/08 21:39	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	1440	5	01/14/08 00:00	01/15/08 21:39	108-67-8	
Vinyl chloride	ND	ug/kg	2870	5	01/14/08 00:00	01/15/08 21:39	75-01-4	
Xylene (Total)	ND	ug/kg	4310	5	01/14/08 00:00	01/15/08 21:39	1330-20-7	
Dibromofluoromethane (S)	106 %		50-150	5	01/14/08 00:00	01/15/08 21:39	1868-53-7	
Toluene-d8 (S)	92 %		50-150	5	01/14/08 00:00	01/15/08 21:39	2037-26-5	
4-Bromofluorobenzene (S)	85 %		50-150	5	01/14/08 00:00	01/15/08 21:39	460-00-4	
1,2-Dichloroethane-d4 (S)	99 %		50-150	5	01/14/08 00:00	01/15/08 21:39	17060-07-0	

ANALYTICAL RESULTS

Project: ROCHESTER CCR
Pace Project No.: 1066339

Sample: HS-B7-FL-1 Lab ID: 1066339005 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid
Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Dry Weight

Analytical Method: % Moisture

Percent Moisture	14.1 %		0.10	1		01/15/08 00:00		
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8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND ug/kg		1400	1	01/14/08 00:00	01/14/08 17:42	67-64-1	
Allyl chloride	ND ug/kg		2910	1	01/14/08 00:00	01/14/08 17:42	107-05-1	
Benzene	ND ug/kg		58.2	1	01/14/08 00:00	01/14/08 17:42	71-43-2	
Bromobenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	108-86-1	
Bromochloromethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	74-97-5	
Bromodichloromethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	75-27-4	
Bromoform	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	75-25-2	
Bromomethane	ND ug/kg		582	1	01/14/08 00:00	01/14/08 17:42	74-83-9	
2-Butanone (MEK)	ND ug/kg		1400	1	01/14/08 00:00	01/14/08 17:42	78-93-3	
n-Butylbenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	104-51-8	
sec-Butylbenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	135-98-8	
tert-Butylbenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	98-06-6	
Carbon tetrachloride	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	56-23-5	
Chlorobenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	108-90-7	
Chloroethane	ND ug/kg		582	1	01/14/08 00:00	01/14/08 17:42	75-00-3	
Chloroform	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	67-66-3	
Chloromethane	ND ug/kg		582	1	01/14/08 00:00	01/14/08 17:42	74-87-3	
2-Chlorotoluene	2060 ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	95-49-8	
4-Chlorotoluene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/kg		582	1	01/14/08 00:00	01/14/08 17:42	96-12-8	
Dibromochloromethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	106-93-4	
Dibromomethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	74-95-3	
1,2-Dichlorobenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	95-50-1	
1,3-Dichlorobenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	541-73-1	
1,4-Dichlorobenzene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	106-46-7	
Dichlorodifluoromethane	ND ug/kg		582	1	01/14/08 00:00	01/14/08 17:42	75-71-8	
1,1-Dichloroethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	75-34-3	
1,2-Dichloroethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	107-06-2	
1,1-Dichloroethene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	75-35-4	
cis-1,2-Dichloroethene	577 ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	156-59-2	
trans-1,2-Dichloroethene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	156-60-5	
Dichlorofluoromethane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	75-43-4	
1,2-Dichloropropane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	78-87-5	
1,3-Dichloropropane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	142-28-9	
2,2-Dichloropropane	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	594-20-7	
1,1-Dichloropropene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	563-58-6	
cis-1,3-Dichloropropene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	10061-01-5	
trans-1,3-Dichloropropene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	10061-02-6	
Diethyl ether (Ethyl ether)	ND ug/kg		2910	1	01/14/08 00:00	01/14/08 17:42	60-29-7	
Ethylbenzene	ND ug/kg		58.2	1	01/14/08 00:00	01/14/08 17:42	100-41-4	
Hexachloro-1,3-butadiene	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	87-68-3	
Isopropylbenzene (Cumene)	ND ug/kg		291	1	01/14/08 00:00	01/14/08 17:42	98-82-8	

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ANALYTICAL RESULTS

Project: ROCHESTER CCR

Pace Project No.: 1066339

Sample: HS-B7-FL-1 Lab ID: 1066339005 Collected: 01/11/08 15:00 Received: 01/14/08 10:10 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	99-87-6	
Methylene Chloride	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1400	1	01/14/08 00:00	01/14/08 17:42	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	1634-04-4	
Naphthalene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	91-20-3	
n-Propylbenzene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	103-65-1	
Styrene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	79-34-5	
Tetrachloroethene	1490000	ug/kg	146000	500	01/14/08 00:00	01/16/08 11:27	127-18-4	
Tetrahydrofuran	ND	ug/kg	2910	1	01/14/08 00:00	01/14/08 17:42	109-99-9	
Toluene	ND	ug/kg	58.2	1	01/14/08 00:00	01/14/08 17:42	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	79-00-5	
Trichloroethene	2720	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	79-01-6	
Trichlorofluoromethane	ND	ug/kg	582	1	01/14/08 00:00	01/14/08 17:42	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	96-18-4	
1,1,2-Trichlorotrifluoroethane	3790	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	291	1	01/14/08 00:00	01/14/08 17:42	108-67-8	
Vinyl chloride	ND	ug/kg	582	1	01/14/08 00:00	01/14/08 17:42	75-01-4	
Xylene (Total)	ND	ug/kg	873	1	01/14/08 00:00	01/14/08 17:42	1330-20-7	
Dibromofluoromethane (S)	102	%	50-150	1	01/14/08 00:00	01/14/08 17:42	1868-53-7	
Toluene-d8 (S)	98	%	50-150	1	01/14/08 00:00	01/14/08 17:42	2037-26-5	
4-Bromofluorobenzene (S)	94	%	50-150	1	01/14/08 00:00	01/14/08 17:42	460-00-4	
1,2-Dichloroethane-d4 (S)	100	%	50-150	1	01/14/08 00:00	01/14/08 17:42	17060-07-0	

QUALITY CONTROL DATA

Project: ROCHESTER CCR

Pace Project No.: 1066339

QC Batch:	MSV/9419	Analysis Method:	EPA 8260
QC Batch Method:	EPA 5035/5030B	Analysis Description:	8260 MSV 466 List
Associated Lab Samples:	1066339001, 1066339002, 1066339003, 1066339004, 1066339005		

METHOD BLANK: 433925

Associated Lab Samples: 1066339001, 1066339002, 1066339003, 1066339004, 1066339005

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	250	
1,1,1-Trichloroethane	ug/kg	ND	250	
1,1,2,2-Tetrachloroethane	ug/kg	ND	250	
1,1,2-Trichloroethane	ug/kg	ND	250	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	250	
1,1-Dichloroethane	ug/kg	ND	250	
1,1-Dichloroethene	ug/kg	ND	250	
1,1-Dichloropropene	ug/kg	ND	250	
1,2,3-Trichlorobenzene	ug/kg	ND	250	
1,2,3-Trichloropropane	ug/kg	ND	250	
1,2,4-Trichlorobenzene	ug/kg	ND	250	
1,2,4-Trimethylbenzene	ug/kg	ND	250	
1,2-Dibromo-3-chloropropane	ug/kg	ND	500	
1,2-Dibromoethane (EDB)	ug/kg	ND	250	
1,2-Dichlorobenzene	ug/kg	ND	250	
1,2-Dichloroethane	ug/kg	ND	250	
1,2-Dichloropropane	ug/kg	ND	250	
1,3,5-Trimethylbenzene	ug/kg	ND	250	
1,3-Dichlorobenzene	ug/kg	ND	250	
1,3-Dichloropropane	ug/kg	ND	250	
1,4-Dichlorobenzene	ug/kg	ND	250	
2,2-Dichloropropane	ug/kg	ND	250	
2-Butanone (MEK)	ug/kg	ND	1200	
2-Chlorotoluene	ug/kg	ND	250	
4-Chlorotoluene	ug/kg	ND	250	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	1200	
Acetone	ug/kg	ND	1200	
Allyl chloride	ug/kg	ND	2500	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	250	
Bromochloromethane	ug/kg	ND	250	
Bromodichloromethane	ug/kg	ND	250	
Bromoform	ug/kg	ND	250	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	250	
Chlorobenzene	ug/kg	ND	250	
Chloroethane	ug/kg	ND	500	
Chloroform	ug/kg	ND	250	
Chloromethane	ug/kg	ND	500	
cis-1,2-Dichloroethene	ug/kg	ND	250	
cis-1,3-Dichloropropene	ug/kg	ND	250	
Dibromochloromethane	ug/kg	ND	250	
Dibromomethane	ug/kg	ND	250	

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QUALITY CONTROL DATA

Project: ROCHESTER CCR

Pace Project No.: 1066339

METHOD BLANK: 433925

Associated Lab Samples: 1066339001, 1066339002, 1066339003, 1066339004, 1066339005

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	103	50-150	
4-Bromofluorobenzene (S)	%	89	50-150	
Dibromofluoromethane (S)	%	102	50-150	
Toluene-d8 (S)	%	98	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 433926

433927

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1110	1170	111	117	60-125	5	20	
1,1,1-Trichloroethane	ug/kg	1000	1230	1260	123	126	71-125	2	20	L3
1,1,2,2-Tetrachloroethane	ug/kg	1000	1020	1150	102	115	71-125	12	20	
1,1,2-Trichloroethane	ug/kg	1000	1110	1160	111	116	74-125	4	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1380	1080	138	108	64-133	24	20	L0,R1
1,1-Dichloroethane	ug/kg	1000	1210	1210	121	121	70-125	.4	20	
1,1-Dichloroethene	ug/kg	1000	1220	1150	122	115	56-125	6	20	
1,1-Dichloropropene	ug/kg	1000	1180	1160	118	116	71-132	2	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1060	1230	106	123	64-125	15	20	
1,2,3-Trichloropropane	ug/kg	1000	978	1090	98	109	50-150	11	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1080	1160	108	116	64-125	7	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1110	1110	111	111	75-125	.2	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	913	1160	91	116	50-146	24	20	R1

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QUALITY CONTROL DATA

Project: ROCHESTER CCR

Pace Project No.: 1066339

LABORATORY CONTROL SAMPLE & LCSD: 433926

433927

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/kg	1000	1100	1170	110	117	72-125	6	20	
1,2-Dichlorobenzene	ug/kg	1000	1050	1070	105	107	71-125	2	20	
1,2-Dichloroethane	ug/kg	1000	1140	1160	114	116	71-125	2	20	
1,2-Dichloropropane	ug/kg	1000	1200	1220	120	122	74-125	.9	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1110	1100	111	110	75-125	1	20	
1,3-Dichlorobenzene	ug/kg	1000	1060	1080	106	108	75-125	2	20	
1,3-Dichloropropane	ug/kg	1000	1070	1120	107	112	71-125	4	20	
1,4-Dichlorobenzene	ug/kg	1000	1070	1080	107	108	69-125	1	20	
2,2-Dichloropropane	ug/kg	1000	1090	1370	109	137	50-148	23	20	R1
2-Butanone (MEK)	ug/kg	1000	909J	1450	91	145	50-150	46	20	R1
2-Chlorotoluene	ug/kg	1000	1100	1100	110	110	74-125	.03	20	
4-Chlorotoluene	ug/kg	1000	1090	1110	109	111	75-125	1	20	
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1060J	1350	106	135	53-133	24	20	L3,R1
Acetone	ug/kg	2500	1690	4040	68	162	50-143	82	20	L3,R1
Allyl chloride	ug/kg	1000	ND	1350J	100	135	70-125	30	20	L3,R1
Benzene	ug/kg	1000	1190	1150	119	115	73-125	3	20	
Bromobenzene	ug/kg	1000	1070	1080	107	108	75-125	1	20	
Bromochloromethane	ug/kg	1000	1200	1250	120	125	75-127	4	20	
Bromodichloromethane	ug/kg	1000	1200	1230	120	123	67-125	2	20	
Bromoform	ug/kg	2000	2020	2260	101	113	50-126	11	20	
Bromomethane	ug/kg	1000	1160	1090	116	109	50-150	6	20	
Carbon tetrachloride	ug/kg	1000	1190	1160	119	116	64-127	2	20	
Chlorobenzene	ug/kg	1000	1120	1100	112	110	75-125	2	20	
Chloroethane	ug/kg	1000	1010	1040	101	104	50-125	3	20	
Chloroform	ug/kg	1000	1200	1170	120	117	75-125	2	20	
Chloromethane	ug/kg	1000	1070	1090	107	109	55-131	2	20	
cis-1,2-Dichloroethene	ug/kg	1000	1210	1210	121	121	75-125	.5	20	
cis-1,3-Dichloropropene	ug/kg	1000	1230	1310	123	131	68-125	6	20	L3
Dibromochloromethane	ug/kg	1000	1140	1230	114	123	67-125	8	20	
Dibromomethane	ug/kg	1000	1140	1160	114	116	75-125	1	20	
Dichlorodifluoromethane	ug/kg	1000	1030	864	103	86	50-144	18	20	
Dichlorofluoromethane	ug/kg	1000	1170	1150	117	115	50-125	2	20	
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	113	114	50-150	1	20	
Ethylbenzene	ug/kg	1000	1140	1120	114	112	75-125	1	20	
Hexachloro-1,3-butadiene	ug/kg	1000	1130	1140	113	114	75-131	.3	20	
Isopropylbenzene (Cumene)	ug/kg	1000	1150	1130	115	113	75-125	3	20	
Methyl-tert-butyl ether	ug/kg	1000	1070	1220	107	122	75-125	13	20	
Methylene Chloride	ug/kg	1000	1140	1300	114	130	68-125	14	20	L3
n-Butylbenzene	ug/kg	1000	1130	1140	113	114	74-125	.4	20	
n-Propylbenzene	ug/kg	1000	1100	1110	110	111	75-125	.7	20	
Naphthalene	ug/kg	1000	877	1140	88	114	69-125	26	20	R1
p-Isopropyltoluene	ug/kg	1000	1140	1100	114	110	75-125	4	20	
sec-Butylbenzene	ug/kg	1000	1140	1100	114	110	75-125	3	20	
Styrene	ug/kg	1000	1140	1130	114	113	75-132	.7	20	
tert-Butylbenzene	ug/kg	1000	1120	1070	112	107	73-134	4	20	
Tetrachloroethene	ug/kg	1000	1160	1090	116	109	66-125	7	20	
Tetrahydrofuran	ug/kg	10000	10700	13200	107	132	65-125	21	20	L3,R1
Toluene	ug/kg	1000	1140	1120	114	112	75-125	2	20	

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QUALITY CONTROL DATA

Project: ROCHESTER CCR
Pace Project No.: 1066339

LABORATORY CONTROL SAMPLE & LCSD: 433926		433927					% Rec Limits	RPD	Max RPD	Qualifiers
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec				
trans-1,2-Dichloroethene	ug/kg	1000	1170	1240	117	124	63-129	6	20	
trans-1,3-Dichloropropene	ug/kg	1000	1000	1140	100	114	64-125	13	20	
Trichloroethene	ug/kg	1000	1160	1130	116	113	75-125	2	20	
Trichlorofluoromethane	ug/kg	1000	1130	1080	113	108	50-130	5	20	
Vinyl chloride	ug/kg	1000	1090	1070	109	107	63-125	2	20	
Xylene (Total)	ug/kg	3000	3410	3350	114	112	75-125	2	20	
1,2-Dichloroethane-d4 (S)	%				95	97	50-150			
4-Bromofluorobenzene (S)	%				91	91	50-150			
Dibromofluoromethane (S)	%				103	102	50-150			
Toluene-d8 (S)	%				95	93	50-150			

QUALITY CONTROL DATA

Project: ROCHESTER CCR
Pace Project No.: 1066339

QC Batch: MPRP/11239 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1066339001, 1066339002, 1066339003, 1066339004, 1066339005

SAMPLE DUPLICATE: 434379

Parameter	Units	1066339001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	4.9	4.8	2	30	

SAMPLE DUPLICATE: 434380

Parameter	Units	1066354001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	19.2	19.5	1	30	

QUALIFIERS

Project: ROCHESTER CCR
Pace Project No.: 1066339

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/9422

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

L0 Analyte recovery in the laboratory control sample (LCS) was outside QC limits.

L3 Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.

R1 RPD value was outside control limits.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: ROCHESTER CCR
Pace Project No.: 1066339

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1066339001	HS-B7-SW-1	EPA 5035/5030B	MSV/9419	EPA 8260	MSV/9422
1066339002	HS-B7-SW-2	EPA 5035/5030B	MSV/9419	EPA 8260	MSV/9422
1066339003	HS-B7-SW-3	EPA 5035/5030B	MSV/9419	EPA 8260	MSV/9422
1066339004	HS-B7-SW-4	EPA 5035/5030B	MSV/9419	EPA 8260	MSV/9422
1066339005	HS-B7-FL-1	EPA 5035/5030B	MSV/9419	EPA 8260	MSV/9422
1066339001	HS-B7-SW-1	% Moisture	MPRP/11239		
1066339002	HS-B7-SW-2	% Moisture	MPRP/11239		
1066339003	HS-B7-SW-3	% Moisture	MPRP/11239		
1066339004	HS-B7-SW-4	% Moisture	MPRP/11239		
1066339005	HS-B7-FL-1	% Moisture	MPRP/11239		



Sample Condition Upon Receipt

Client Name: LANDMARK Project # 1066339

Courier: [] Fed Ex [] UPS [] USPS [X] Client [] Commercial [] Pace Other

Tracking #: _____

Custody Seal on Cooler/Box Present: [] yes [X] no Seals intact: [] yes [] no

Packing Material: [] Bubble Wrap [X] Bubble Bags [] None [] Other

Thermometer Used 230194010, 72310129 Type of Ice: Wet Blue (None) [] Samples on ice, cooling process has begun

Cooler Temperature 3.5°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and Initials of person examining contents: 1/14/08 AP

Comments:

Table with 16 rows of checklist items (Chain of Custody Present, Chain of Custody Filled Out, etc.) and checkboxes for Yes, No, N/A.

Client Notification/ Resolution: Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: Per Eric Gabner on 1/16/08 - cancel PAH, RECA metals + AB. Report VOC only. See attached email.

Project Manager Review: [Signature] Date: 1/14/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

January 29, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CRC ROCHESTER
Pace Project No.: 1066905

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on January 23, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Diane J. Anderson for
Carolynne Trout
carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

cc: Eric Gabrielson, Landmark Environmental

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CRC ROCHESTER
Pace Project No.: 1066905

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1066905001	219-SW-10	Solid	01/23/08 00:00	01/23/08 17:25
1066905002	219-FL-8	Solid	01/23/08 00:00	01/23/08 17:25

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CRC ROCHESTER
Pace Project No.: 1066905

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1066905001	219-SW-10	% Moisture	ACW	1
		EPA 6010	TEM	1
		EPA 8260	MJH	71
		EPA 8270 by SIM	AH	20
1066905002	219-FL-8	% Moisture	ACW	1
		EPA 6010	TEM	1
		EPA 8260	MJH	71
		EPA 8270 by SIM	AH	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CRC ROCHESTER
Pace Project No.: 1066905

Sample: 219-SW-10 Lab ID: 1066905001 Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	6.0	mg/kg	0.50	1	01/24/08 07:44	01/25/08 09:44	7440-38-2	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	17.1	%	0.10	1		01/24/08 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	83-32-9	
Acenaphthylene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	208-96-8	
Anthracene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	120-12-7	
Benzo(a)anthracene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	56-55-3	
Benzo(a)pyrene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	207-08-9	
Chrysene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	53-70-3	
Fluoranthene	14.1	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	206-44-0	
Fluorene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	193-39-5	
Naphthalene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	91-20-3	
Phenanthrene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	85-01-8	
Pyrene	ND	ug/kg	12.0	1	01/23/08 12:37	01/24/08 15:58	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	27.6	1	01/23/08 12:37	01/24/08 15:58		
Nitrobenzene-d5 (S)	67	%	50-125	1	01/23/08 12:37	01/24/08 15:58	4165-60-0	
2-Fluorobiphenyl (S)	61	%	50-125	1	01/23/08 12:37	01/24/08 15:58	321-60-8	
Terphenyl-d14 (S)	84	%	50-128	1	01/23/08 12:37	01/24/08 15:58	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1490	1	01/24/08 00:00	01/28/08 14:42	67-64-1	
Allyl chloride	ND	ug/kg	3100	1	01/24/08 00:00	01/28/08 14:42	107-05-1	
Benzene	ND	ug/kg	62.0	1	01/24/08 00:00	01/28/08 14:42	71-43-2	
Bromobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	108-86-1	
Bromochloromethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	74-97-5	
Bromodichloromethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-27-4	
Bromoform	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-25-2	
Bromomethane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1490	1	01/24/08 00:00	01/28/08 14:42	78-93-3	
n-Butylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	104-51-8	
sec-Butylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	135-98-8	
tert-Butylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	98-06-6	
Carbon tetrachloride	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	56-23-5	
Chlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	108-90-7	
Chloroethane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	75-00-3	
Chloroform	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	67-66-3	
Chloromethane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	74-87-3	

ANALYTICAL RESULTS

Project: CRC ROCHESTER
Pace Project No.: 1066905

Sample: 219-SW-10 Lab ID: 1066905001 Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Chlorotoluene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	95-49-8	
4-Chlorotoluene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	96-12-8	
Dibromochloromethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	106-93-4	
Dibromomethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	75-71-8	
1,1-Dichloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-34-3	
1,2-Dichloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	107-06-2	
1,1-Dichloroethene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	156-60-5	
Dichlorofluoromethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-43-4	
1,2-Dichloropropane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	78-87-5	
1,3-Dichloropropane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	142-28-9	
2,2-Dichloropropane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	594-20-7	
1,1-Dichloropropene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	3100	1	01/24/08 00:00	01/28/08 14:42	60-29-7	
Ethylbenzene	ND	ug/kg	62.0	1	01/24/08 00:00	01/28/08 14:42	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	98-82-8	
p-Isopropyltoluene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	99-87-6	
Methylene Chloride	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1490	1	01/24/08 00:00	01/28/08 14:42	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	1634-04-4	
Naphthalene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	91-20-3	
n-Propylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	103-65-1	
Styrene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	79-34-5	
Tetrachloroethene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	127-18-4	
Tetrahydrofuran	ND	ug/kg	3100	1	01/24/08 00:00	01/28/08 14:42	109-99-9	
Toluene	ND	ug/kg	62.0	1	01/24/08 00:00	01/28/08 14:42	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	79-00-5	
Trichloroethene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	79-01-6	
Trichlorofluoromethane	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	76-13-1	

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ANALYTICAL RESULTS

Project: CRC ROCHESTER
Pace Project No.: 1066905

Sample: 219-SW-10 **Lab ID: 1066905001** Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2,4-Trimethylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	310	1	01/24/08 00:00	01/28/08 14:42	108-67-8	
Vinyl chloride	ND	ug/kg	620	1	01/24/08 00:00	01/28/08 14:42	75-01-4	
Xylene (Total)	ND	ug/kg	930	1	01/24/08 00:00	01/28/08 14:42	1330-20-7	
Dibromofluoromethane (S)	87 %		50-150	1	01/24/08 00:00	01/28/08 14:42	1868-53-7	
Toluene-d8 (S)	89 %		50-150	1	01/24/08 00:00	01/28/08 14:42	2037-26-5	
4-Bromofluorobenzene (S)	82 %		50-150	1	01/24/08 00:00	01/28/08 14:42	460-00-4	
1,2-Dichloroethane-d4 (S)	87 %		50-150	1	01/24/08 00:00	01/28/08 14:42	17060-07-0	

Sample: 219-FL-8 **Lab ID: 1066905002** Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	5.1	mg/kg	0.47	1	01/24/08 07:44	01/25/08 10:01	7440-38-2	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	14.0	%	0.10	1		01/24/08 00:00		

8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	83-32-9	
Acenaphthylene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	208-96-8	
Anthracene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	120-12-7	
Benzo(a)anthracene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	56-55-3	
Benzo(a)pyrene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	50-32-8	
Benzo(b)fluoranthene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	205-99-2	
Benzo(g,h,i)perylene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	191-24-2	
Benzo(k)fluoranthene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	207-08-9	
Chrysene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	218-01-9	
Dibenz(a,h)anthracene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	53-70-3	
Fluoranthene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	206-44-0	
Fluorene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	86-73-7	
Indeno(1,2,3-cd)pyrene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	193-39-5	
Naphthalene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	91-20-3	
Phenanthrene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	85-01-8	
Pyrene	ND	ug/kg	11.6	1	01/23/08 12:37	01/24/08 16:13	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	26.7	1	01/23/08 12:37	01/24/08 16:13		
Nitrobenzene-d5 (S)	59 %		50-125	1	01/23/08 12:37	01/24/08 16:13	4165-60-0	
2-Fluorobiphenyl (S)	59 %		50-125	1	01/23/08 12:37	01/24/08 16:13	321-60-8	
Terphenyl-d14 (S)	85 %		50-128	1	01/23/08 12:37	01/24/08 16:13	1718-51-0	

8260 MSV MDH VOC Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	1390	1	01/24/08 00:00	01/28/08 15:08	67-64-1	
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ANALYTICAL RESULTS

Project: CRC ROCHESTER
Pace Project No.: 1066905

Sample: 219-FL-8 Lab ID: 1066905002 Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Allyl chloride	ND	ug/kg	2890	1	01/24/08 00:00	01/28/08 15:08	107-05-1	
Benzene	ND	ug/kg	57.9	1	01/24/08 00:00	01/28/08 15:08	71-43-2	
Bromobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	108-86-1	
Bromochloromethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	74-97-5	
Bromodichloromethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-27-4	
Bromoform	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-25-2	
Bromomethane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1390	1	01/24/08 00:00	01/28/08 15:08	78-93-3	
n-Butylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	104-51-8	
sec-Butylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	135-98-8	
tert-Butylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	98-06-6	
Carbon tetrachloride	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	56-23-5	
Chlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	108-90-7	
Chloroethane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	75-00-3	
Chloroform	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	67-66-3	
Chloromethane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	74-87-3	
2-Chlorotoluene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	95-49-8	
4-Chlorotoluene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	96-12-8	
Dibromochloromethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	106-93-4	
Dibromomethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	75-71-8	
1,1-Dichloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-34-3	
1,2-Dichloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	107-06-2	
1,1-Dichloroethene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	156-60-5	
Dichlorofluoromethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-43-4	
1,2-Dichloropropane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	78-87-5	
1,3-Dichloropropane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	142-28-9	
2,2-Dichloropropane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	594-20-7	
1,1-Dichloropropene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	2890	1	01/24/08 00:00	01/28/08 15:08	60-29-7	
Ethylbenzene	ND	ug/kg	57.9	1	01/24/08 00:00	01/28/08 15:08	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	98-82-8	
p-Isopropyltoluene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	99-87-6	
Methylene Chloride	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1390	1	01/24/08 00:00	01/28/08 15:08	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	1634-04-4	

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ANALYTICAL RESULTS

Project: CRC ROCHESTER
Pace Project No.: 1066905

Sample: 219-FL-8 Lab ID: 1066905002 Collected: 01/23/08 00:00 Received: 01/23/08 17:25 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Naphthalene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	91-20-3	
n-Propylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	103-65-1	
Styrene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	79-34-5	
Tetrachloroethene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	127-18-4	
Tetrahydrofuran	ND	ug/kg	2890	1	01/24/08 00:00	01/28/08 15:08	109-99-9	
Toluene	ND	ug/kg	57.9	1	01/24/08 00:00	01/28/08 15:08	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	79-00-5	
Trichloroethene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	79-01-6	
Trichlorofluoromethane	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	289	1	01/24/08 00:00	01/28/08 15:08	108-67-8	
Vinyl chloride	ND	ug/kg	579	1	01/24/08 00:00	01/28/08 15:08	75-01-4	
Xylene (Total)	ND	ug/kg	868	1	01/24/08 00:00	01/28/08 15:08	1330-20-7	
Dibromofluoromethane (S)	101	%	50-150	1	01/24/08 00:00	01/28/08 15:08	1868-53-7	
Toluene-d8 (S)	107	%	50-150	1	01/24/08 00:00	01/28/08 15:08	2037-26-5	
4-Bromofluorobenzene (S)	102	%	50-150	1	01/24/08 00:00	01/28/08 15:08	460-00-4	
1,2-Dichloroethane-d4 (S)	103	%	50-150	1	01/24/08 00:00	01/28/08 15:08	17060-07-0	

QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

QC Batch: OEXT/7984 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1066905001, 1066905002

METHOD BLANK: 436891

Associated Lab Samples: 1066905001, 1066905002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	67	50-125	
Nitrobenzene-d5 (S)	%	54	50-125	
Terphenyl-d14 (S)	%	76	50-128	

LABORATORY CONTROL SAMPLE: 436892

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	25.7	77	50-150	
Acenaphthylene	ug/kg	33.3	25.7	77	50-150	
Anthracene	ug/kg	33.3	27.7	83	50-150	
Benzo(a)anthracene	ug/kg	33.3	29.4	88	50-150	
Benzo(a)pyrene	ug/kg	33.3	33.2	100	50-150	
Benzo(b)fluoranthene	ug/kg	33.3	28.6	86	50-150	
Benzo(g,h,i)perylene	ug/kg	33.3	29.0	87	50-150	
Benzo(k)fluoranthene	ug/kg	33.3	30.5	91	50-150	
Chrysene	ug/kg	33.3	31.2	94	50-150	
Dibenz(a,h)anthracene	ug/kg	33.3	30.5	91	50-150	
Fluoranthene	ug/kg	33.3	28.7	86	50-150	
Fluorene	ug/kg	33.3	28.4	85	50-150	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	29.9	90	50-150	
Naphthalene	ug/kg	33.3	26.2	78	50-150	
Phenanthrene	ug/kg	33.3	26.8	80	50-150	
Pyrene	ug/kg	33.3	26.6	80	50-150	
2-Fluorobiphenyl (S)	%			76	50-125	
Nitrobenzene-d5 (S)	%			68	50-125	

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QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

LABORATORY CONTROL SAMPLE: 436892

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			79	50-128	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 436893 436894

Parameter	Units	1066905001		MSD		MS		MSD		% Rec Limits	Max		Qual
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	% Rec	% Rec	RPD		RPD		
Acenaphthene	ug/kg	ND	40.2	40.2	30.3	33.2	75	83	50-150	9	30		
Acenaphthylene	ug/kg	ND	40.2	40.2	29.2	31.5	72	78	50-150	8	30		
Anthracene	ug/kg	ND	40.2	40.2	34.2	37.1	85	92	50-150	8	30		
Benzo(a)anthracene	ug/kg	ND	40.2	40.2	40.6	40.1	101	100	50-150	1	30		
Benzo(a)pyrene	ug/kg	ND	40.2	40.2	39.7	40.4	99	101	50-150	2	30		
Benzo(b)fluoranthene	ug/kg	ND	40.2	40.2	41.3	42.1	103	105	50-150	2	30		
Benzo(g,h,i)perylene	ug/kg	ND	40.2	40.2	39.3	40.0	98	100	50-150	2	30		
Benzo(k)fluoranthene	ug/kg	ND	40.2	40.2	33.9	36.4	84	90	50-150	7	30		
Chrysene	ug/kg	ND	40.2	40.2	39.0	37.5	97	93	50-150	4	30		
Dibenz(a,h)anthracene	ug/kg	ND	40.2	40.2	35.8	36.9	89	92	50-150	3	30		
Fluoranthene	ug/kg	14.1	40.2	40.2	53.2	43.6	97	73	50-150	20	30		
Fluorene	ug/kg	ND	40.2	40.2	33.7	37.2	84	93	50-150	10	30		
Indeno(1,2,3-cd)pyrene	ug/kg	ND	40.2	40.2	38.5	38.8	96	97	50-150	8	30		
Naphthalene	ug/kg	ND	40.2	40.2	24.0	26.2	60	65	50-150	9	30		
Phenanthrene	ug/kg	ND	40.2	40.2	41.1	38.2	102	95	50-150	7	30		
Pyrene	ug/kg	ND	40.2	40.2	48.2	43.8	120	109	50-150	10	30		
2-Fluorobiphenyl (S)	%						60	72	50-125				
Nitrobenzene-d5 (S)	%						54	59	50-125				
Terphenyl-d14 (S)	%						81	84	50-128				

QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

QC Batch: MPRP/11290 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1066905001, 1066905002

METHOD BLANK: 436915
Associated Lab Samples: 1066905001, 1066905002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.47	

LABORATORY CONTROL SAMPLE: 436916

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	48.5	45.6	94	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 436917 436918

Parameter	Units	1066905001 Result	MS		MSD		% Rec		% Rec Limits	RPD	Max RPD	Qual
			Spike Conc.	Spike Conc.	Result	Result	% Rec	% Rec				
Arsenic	mg/kg	6.0	53.8	53	49.6	52.1	81	87	75-125	5	30	

QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

QC Batch: MPRP/11294 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1066905001, 1066905002

SAMPLE DUPLICATE: 437024

Parameter	Units	1066905001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	17.1	17.5	2	30	

SAMPLE DUPLICATE: 437025

Parameter	Units	1066887002 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	1.3	1.3	4	30	

QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

METHOD BLANK: 437112

Associated Lab Samples: 1066905001, 1066905002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	500	
Dichlorofluoromethane	ug/kg	ND	250	
Diethyl ether (Ethyl ether)	ug/kg	ND	2500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	250	
Isopropylbenzene (Cumene)	ug/kg	ND	250	
Methyl-tert-butyl ether	ug/kg	ND	250	
Methylene Chloride	ug/kg	ND	250	
n-Butylbenzene	ug/kg	ND	250	
n-Propylbenzene	ug/kg	ND	250	
Naphthalene	ug/kg	ND	250	
p-Isopropyltoluene	ug/kg	ND	250	
sec-Butylbenzene	ug/kg	ND	250	
Styrene	ug/kg	ND	250	
tert-Butylbenzene	ug/kg	ND	250	
Tetrachloroethene	ug/kg	ND	250	
Tetrahydrofuran	ug/kg	ND	2500	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	250	
trans-1,3-Dichloropropene	ug/kg	ND	250	
Trichloroethene	ug/kg	ND	250	
Trichlorofluoromethane	ug/kg	ND	500	
Vinyl chloride	ug/kg	ND	500	
Xylene (Total)	ug/kg	ND	750	
1,2-Dichloroethane-d4 (S)	%	95	50-150	
4-Bromofluorobenzene (S)	%	88	50-150	
Dibromofluoromethane (S)	%	92	50-150	
Toluene-d8 (S)	%	92	50-150	

LABORATORY CONTROL SAMPLE & LCSD: 437113 437114

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1080	1030	108	103	60-125	6	20	
1,1,1-Trichloroethane	ug/kg	1000	989	1010	99	101	71-125	3	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1090	1060	109	106	71-125	3	20	
1,1,2-Trichloroethane	ug/kg	1000	1070	1040	107	104	74-125	3	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1270	1280	127	128	64-133	.8	20	
1,1-Dichloroethane	ug/kg	1000	1220	1230	122	123	70-125	.7	20	
1,1-Dichloroethene	ug/kg	1000	986	1010	99	101	56-125	3	20	
1,1-Dichloropropene	ug/kg	1000	937	935	94	93	71-132	.2	20	
1,2,3-Trichlorobenzene	ug/kg	1000	981	997	98	100	64-125	2	20	
1,2,3-Trichloropropane	ug/kg	1000	1050	996	105	100	50-150	5	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1030	1030	103	103	64-125	.1	20	
1,2,4-Trimethylbenzene	ug/kg	1000	994	900	99	90	75-125	10	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	851	881	85	88	50-146	3	20	

Date: 01/29/2008 09:52 AM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

LABORATORY CONTROL SAMPLE & LCSD: 437113		437114								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2-Dibromoethane (EDB)	ug/kg	1000	1110	1110	111	111	72-125	.09	20	
1,2-Dichlorobenzene	ug/kg	1000	1060	1010	106	101	71-125	4	20	
1,2-Dichloroethane	ug/kg	1000	1160	1200	116	120	71-125	3	20	
1,2-Dichloropropane	ug/kg	1000	1250	1280	125	128	74-125	3	20	L3
1,3,5-Trimethylbenzene	ug/kg	1000	995	914	99	91	75-125	8	20	
1,3-Dichlorobenzene	ug/kg	1000	1090	1030	109	103	75-125	6	20	
1,3-Dichloropropane	ug/kg	1000	985	968	98	97	71-125	2	20	
1,4-Dichlorobenzene	ug/kg	1000	1100	1030	110	103	69-125	7	20	
2,2-Dichloropropane	ug/kg	1000	1020	1020	102	102	50-148	.5	20	
2-Butanone (MEK)	ug/kg	1000	1860	1860	186	186	50-150	.2	20	CH,L3
2-Chlorotoluene	ug/kg	1000	968	907	97	91	74-125	7	20	
4-Chlorotoluene	ug/kg	1000	926	874	93	87	75-125	6	20	
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1820	1940	182	194	53-133	7	20	CH,L3
Acetone	ug/kg	2500	3590	3560	144	142	50-143	.9	20	CH,L3
Allyl chloride	ug/kg	1000	ND	ND	105	108	70-125	3	20	
Benzene	ug/kg	1000	1020	1030	102	103	73-125	.8	20	
Bromobenzene	ug/kg	1000	1070	1020	107	102	75-125	5	20	
Bromochloromethane	ug/kg	1000	1080	1120	108	112	75-127	3	20	
Bromodichloromethane	ug/kg	1000	1030	1030	103	103	67-125	.06	20	
Bromoform	ug/kg	2000	2030	1990	101	100	50-126	2	20	
Bromomethane	ug/kg	1000	893	993	89	99	50-150	11	20	
Carbon tetrachloride	ug/kg	1000	879	879	88	88	64-127	.02	20	
Chlorobenzene	ug/kg	1000	989	981	99	98	75-125	.8	20	
Chloroethane	ug/kg	1000	954	837	95	84	50-125	13	20	
Chloroform	ug/kg	1000	1040	1060	104	106	75-125	1	20	
Chloromethane	ug/kg	1000	1740	1720	174	172	55-131	1	20	CH,L3
cis-1,2-Dichloroethene	ug/kg	1000	1050	1060	105	106	75-125	.9	20	
cis-1,3-Dichloropropene	ug/kg	1000	999	1020	100	102	68-125	3	20	
Dibromochloromethane	ug/kg	1000	1040	1010	104	101	67-125	3	20	
Dibromomethane	ug/kg	1000	1060	1070	106	107	75-125	1	20	
Dichlorodifluoromethane	ug/kg	1000	871	936	87	94	50-144	7	20	
Dichlorofluoromethane	ug/kg	1000	997	1000	100	100	50-125	.6	20	
Diethyl ether (Ethyl ether)	ug/kg	1000	ND	ND	95	97	50-150	2	20	
Ethylbenzene	ug/kg	1000	1020	987	102	99	75-125	3	20	
Hexachloro-1,3-butadiene	ug/kg	1000	1290	1110	129	111	75-131	15	20	
Isopropylbenzene (Cumene)	ug/kg	1000	1080	1040	108	104	75-125	4	20	
Methyl-tert-butyl ether	ug/kg	1000	950	987	95	99	75-125	4	20	
Methylene Chloride	ug/kg	1000	1190	1210	119	121	68-125	2	20	
n-Butylbenzene	ug/kg	1000	976	901	98	90	74-125	8	20	
n-Propylbenzene	ug/kg	1000	918	868	92	87	75-125	6	20	
Naphthalene	ug/kg	1000	799	868	80	87	69-125	8	20	
p-Isopropyltoluene	ug/kg	1000	996	928	100	93	75-125	7	20	
sec-Butylbenzene	ug/kg	1000	1000	915	100	91	75-125	9	20	
Styrene	ug/kg	1000	1070	1050	107	105	75-132	2	20	
tert-Butylbenzene	ug/kg	1000	954	882	95	88	73-134	8	20	
Tetrachloroethene	ug/kg	1000	1160	1120	116	112	66-125	4	20	
Tetrahydrofuran	ug/kg	10000	18300	19800	183	198	65-125	8	20	CH,L3
Toluene	ug/kg	1000	1010	962	101	96	75-125	5	20	

QUALITY CONTROL DATA

Project: CRC ROCHESTER
Pace Project No.: 1066905

LABORATORY CONTROL SAMPLE & LCSD: 437113		437114								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	1030	1030	103	103	63-129	.03	20	
trans-1,3-Dichloropropene	ug/kg	1000	971	929	97	93	64-125	4	20	
Trichloroethene	ug/kg	1000	1020	1010	102	101	75-125	.9	20	
Trichlorofluoromethane	ug/kg	1000	974	999	97	100	50-130	3	20	
Vinyl chloride	ug/kg	1000	1190	1190	119	119	63-125	.3	20	
Xylene (Total)	ug/kg	3000	3370	3280	112	109	75-125	3	20	
1,2-Dichloroethane-d4 (S)	%				95	99	50-150			
4-Bromofluorobenzene (S)	%				92	93	50-150			
Dibromofluoromethane (S)	%				92	93	50-150			
Toluene-d8 (S)	%				93	90	50-150			

QUALIFIERS

Project: CRC ROCHESTER
Pace Project No.: 1066905

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1066905

[1] Sample was received directly from field sampling staff.

BATCH QUALIFIERS

Batch: MSV/9481

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

CH The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high.

L3 Analyte recovery in the laboratory control sample (LCS) exceeded QC limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CRC ROCHESTER
Pace Project No.: 1066905

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1066905001	219-SW-10	EPA 3550	OEXT/7984	EPA 8270 by SIM	MSSV/3611
1066905002	219-FL-8	EPA 3550	OEXT/7984	EPA 8270 by SIM	MSSV/3611
1066905001	219-SW-10	EPA 3050	MPRP/11290	EPA 6010	ICP/5453
1066905002	219-FL-8	EPA 3050	MPRP/11290	EPA 6010	ICP/5453
1066905001	219-SW-10	% Moisture	MPRP/11294		
1066905002	219-FL-8	% Moisture	MPRP/11294		
1066905001	219-SW-10	EPA 5035/5030B	MSV/9479	EPA 8260	MSV/9481
1066905002	219-FL-8	EPA 5035/5030B	MSV/9479	EPA 8260	MSV/9481



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

066905

Section A Required Client Information:

Company: Landmark Env. Report To: CRC Section C Invoice Information: 1022828

Address: 2042 W 98th Copy To: Bloomington, MN Company Name: Rohaster

Email To: 952-899-8201 Purchase Order No.: R-sh (12) Address:

Phone: 952-899-8201 Project Name: Pace Quote Reference:

Requested Due Date/TAT: Project Number: Pace Project Manager:

Fax:

Section B Required Project Information:

REGULATORY AGENCY

NPDES GROUND WATER DRINKING WATER

UST RCRA Other

SITE LOCATION

GA IL IN MI MN NC

OH SC WI OTHER

Section D Required Client Information

ITEM #	SAMPLE ID	Matrix	Code	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	PRESERVATIVES							Filtered (Y/N)	Requested Analysis:	Pace Project Number	Lab ID
				DATE	TIME			DATE	TIME	Unpreserved	H2SO4	HNO3	HCl	NaOH				
1	219-5W-10	DRINKING WATER	DW	1/23/08												601		
2	219-5W-11	WASTE WATER	WW															
3	219-FL-8	WASTE WATER	WW	1/23/08												602		
4		PROTECTANT	P															
5		SOIL/SOLID	S															
6		COIL	C															
7		WIFE	W															
8		AIR	A															
9		OTHER	O															
10		TISSUE	T															
11																		
12																		

Additional Comments: D - Pace Relinquished by / Affiliation Donghao / Pace Accepted by / Affiliation Date 1/23/08 Time 17:25 Sample Condition

SAMPLER NAME AND SIGNATURE: D. Pace

PRINT Name of SAMPLER: D. Pace

SIGNATURE of SAMPLER: [Signature]

DATE Signed (MM/DD/YY): 1/23/08



Sample Condition Upon Receipt

Client Name: Landmark Env. Project # 1066905

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals Intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used 230194010, Z2310120 Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 15.8°C Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and initials of person examining contents: VT 1/23/08

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>1-2 day</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	12. <u>on vials date is 1/24/08 on COC it's 1/23/08</u>
-Includes date/time/ID/Analysis Matrix:	<u>SL</u>	
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: <u>VOA</u> , coliform, TOC, O&G, WI-DRO (water)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: Personnel, the sample delivery person had told her samples had been on ice until delivery. DAT 1/24/08 (Ice not present at lab check-in)

Project Manager Review: Michelle Kruse Date: 1/23/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

March 04, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on February 13, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1068058001	DRILLING WATER DUP	Water	02/08/08 16:00	02/13/08 11:55

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1068058001	DRILLING WATER DUP	EPA 624	RTP	82

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Sample: DRILLING WATER DUP	Lab ID: 1068058001	Collected: 02/08/08 16:00	Received: 02/13/08 11:55	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
624 MSV		Analytical Method: EPA 624						
Acetone	ND	ug/L	5.0	1		02/14/08 13:47	67-64-1	
Acrolein	ND	ug/L	5.0	1		02/14/08 13:47	107-02-8	
Acrylonitrile	ND	ug/L	5.0	1		02/14/08 13:47	107-13-1	
Allyl chloride	ND	ug/L	10.0	1		02/14/08 13:47	107-05-1	
Benzene	ND	ug/L	1.0	1		02/14/08 13:47	71-43-2	
Bromobenzene	ND	ug/L	1.0	1		02/14/08 13:47	108-86-1	
Bromochloromethane	ND	ug/L	1.0	1		02/14/08 13:47	74-97-5	
Bromodichloromethane	ND	ug/L	1.0	1		02/14/08 13:47	75-27-4	
Bromoform	ND	ug/L	4.0	1		02/14/08 13:47	75-25-2	
Bromomethane	ND	ug/L	1.0	1		02/14/08 13:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	5.0	1		02/14/08 13:47	78-93-3	
n-Butylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	104-51-8	
sec-Butylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	135-98-8	
tert-Butylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	98-06-6	
Carbon disulfide	ND	ug/L	1.0	1		02/14/08 13:47	75-15-0	
Carbon tetrachloride	ND	ug/L	1.0	1		02/14/08 13:47	56-23-5	
Chlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	108-90-7	
Chloroethane	ND	ug/L	4.0	1		02/14/08 13:47	75-00-3	
2-Chloroethylvinyl ether	ND	ug/L	5.0	1		02/14/08 13:47	110-75-8	
Chloroform	ND	ug/L	1.0	1		02/14/08 13:47	67-66-3	
Chloromethane	ND	ug/L	1.0	1		02/14/08 13:47	74-87-3	
Chloroprene	ND	ug/L	1.0	1		02/14/08 13:47	126-99-8	
2-Chlorotoluene	ND	ug/L	1.0	1		02/14/08 13:47	95-49-8	
4-Chlorotoluene	ND	ug/L	1.0	1		02/14/08 13:47	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/L	2.0	1		02/14/08 13:47	96-12-8	
Dibromochloromethane	ND	ug/L	1.0	1		02/14/08 13:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	1.0	1		02/14/08 13:47	106-93-4	
Dibromomethane	ND	ug/L	1.0	1		02/14/08 13:47	74-95-3	
1,2-Dichlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	106-46-7	
Dichlorodifluoromethane	ND	ug/L	1.0	1		02/14/08 13:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	1.0	1		02/14/08 13:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	1.0	1		02/14/08 13:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	1.0	1		02/14/08 13:47	75-35-4	
cis-1,2-Dichloroethene	2.2	ug/L	1.0	1		02/14/08 13:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	1.0	1		02/14/08 13:47	156-60-5	
Dichlorofluoromethane	ND	ug/L	1.0	1		02/14/08 13:47	75-43-4	
1,2-Dichloropropane	ND	ug/L	1.0	1		02/14/08 13:47	78-87-5	
1,3-Dichloropropane	ND	ug/L	1.0	1		02/14/08 13:47	142-28-9	
2,2-Dichloropropane	ND	ug/L	1.0	1		02/14/08 13:47	594-20-7	
1,1-Dichloropropene	ND	ug/L	1.0	1		02/14/08 13:47	563-58-6	
cis-1,3-Dichloropropene	ND	ug/L	1.0	1		02/14/08 13:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	1.0	1		02/14/08 13:47	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/L	10.0	1		02/14/08 13:47	60-29-7	
Ethylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/L	1.0	1		02/14/08 13:47	87-68-3	

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ANALYTICAL RESULTS

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Sample: DRILLING WATER DUP	Lab ID: 1068058001	Collected: 02/08/08 16:00	Received: 02/13/08 11:55	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
624 MSV		Analytical Method: EPA 624						
2-Hexanone	ND	ug/L	5.0	1		02/14/08 13:47	591-78-6	
Iodomethane	ND	ug/L	1.0	1		02/14/08 13:47	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	1.0	1		02/14/08 13:47	98-82-8	
p-Isopropyltoluene	ND	ug/L	1.0	1		02/14/08 13:47	99-87-6	
Methylene Chloride	ND	ug/L	4.0	1		02/14/08 13:47	75-09-2	
2-Methylnaphthalene	ND	ug/L	1.0	1		02/14/08 13:47	91-57-6	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	5.0	1		02/14/08 13:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	1.0	1		02/14/08 13:47	1634-04-4	
Naphthalene	ND	ug/L	1.0	1		02/14/08 13:47	91-20-3	
n-Propylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	103-65-1	
Styrene	ND	ug/L	1.0	1		02/14/08 13:47	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	1.0	1		02/14/08 13:47	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	1		02/14/08 13:47	79-34-5	
Tetrachloroethene	297	ug/L	2.0	2		02/14/08 14:44	127-18-4	
Tetrahydrofuran	ND	ug/L	10.0	1		02/14/08 13:47	109-99-9	
Toluene	ND	ug/L	1.0	1		02/14/08 13:47	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	1.0	1		02/14/08 13:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	1.0	1		02/14/08 13:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	1.0	1		02/14/08 13:47	79-00-5	
Trichloroethene	ND	ug/L	1.0	1		02/14/08 13:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	1.0	1		02/14/08 13:47	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	1.0	1		02/14/08 13:47	96-18-4	
1,1,2-Trichlorotrifluoroethane	11.5	ug/L	1.0	1		02/14/08 13:47	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	1.0	1		02/14/08 13:47	108-67-8	
Vinyl acetate	ND	ug/L	1.0	1		02/14/08 13:47	108-05-4	
Vinyl chloride	ND	ug/L	1.0	1		02/14/08 13:47	75-01-4	
Xylene (Total)	ND	ug/L	3.0	1		02/14/08 13:47	1330-20-7	
m&p-Xylene	ND	ug/L	2.0	1		02/14/08 13:47	1330-20-7	
o-Xylene	ND	ug/L	1.0	1		02/14/08 13:47	95-47-6	
Dibromofluoromethane (S)	104 %		69-131	1		02/14/08 13:47	1868-53-7	
4-Bromofluorobenzene (S)	94 %		65-128	1		02/14/08 13:47	460-00-4	
Toluene-d8 (S)	96 %		67-129	1		02/14/08 13:47	2037-26-5	
1,2-Dichloroethane-d4 (S)	102 %		60-133	1		02/14/08 13:47	17060-07-0	

QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

QC Batch: MSV/9587	Analysis Method: EPA 624
QC Batch Method: EPA 624	Analysis Description: 624 MSV
Associated Lab Samples: 1068058001	

METHOD BLANK: 443218
Associated Lab Samples: 1068058001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	1.0	
1,1,1-Trichloroethane	ug/L	ND	1.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	1.0	
1,1,2-Trichloroethane	ug/L	ND	1.0	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	1.0	
1,1-Dichloroethane	ug/L	ND	1.0	
1,1-Dichloroethene	ug/L	ND	1.0	
1,1-Dichloropropene	ug/L	ND	1.0	
1,2,3-Trichlorobenzene	ug/L	ND	1.0	
1,2,3-Trichloropropane	ug/L	ND	1.0	
1,2,4-Trichlorobenzene	ug/L	ND	1.0	
1,2,4-Trimethylbenzene	ug/L	ND	1.0	
1,2-Dibromo-3-chloropropane	ug/L	ND	2.0	
1,2-Dibromoethane (EDB)	ug/L	ND	1.0	
1,2-Dichlorobenzene	ug/L	ND	1.0	
1,2-Dichloroethane	ug/L	ND	1.0	
1,2-Dichloropropane	ug/L	ND	1.0	
1,3,5-Trimethylbenzene	ug/L	ND	1.0	
1,3-Dichlorobenzene	ug/L	ND	1.0	
1,3-Dichloropropane	ug/L	ND	1.0	
1,4-Dichlorobenzene	ug/L	ND	1.0	
2,2-Dichloropropane	ug/L	ND	1.0	
2-Butanone (MEK)	ug/L	ND	5.0	
2-Chloroethylvinyl ether	ug/L	ND	5.0	
2-Chlorotoluene	ug/L	ND	1.0	
2-Hexanone	ug/L	ND	5.0	
2-Methylnaphthalene	ug/L	ND	1.0	
4-Chlorotoluene	ug/L	ND	1.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	5.0	
Acetone	ug/L	ND	5.0	
Acrolein	ug/L	ND	5.0	
Acrylonitrile	ug/L	ND	5.0	
Allyl chloride	ug/L	ND	10.0	
Benzene	ug/L	ND	1.0	
Bromobenzene	ug/L	ND	1.0	
Bromochloromethane	ug/L	ND	1.0	
Bromodichloromethane	ug/L	ND	1.0	
Bromoform	ug/L	ND	4.0	
Bromomethane	ug/L	ND	1.0	
Carbon disulfide	ug/L	ND	1.0	
Carbon tetrachloride	ug/L	ND	1.0	
Chlorobenzene	ug/L	ND	1.0	
Chloroethane	ug/L	ND	4.0	

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QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

METHOD BLANK: 443218

Associated Lab Samples: 1068058001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Chloroform	ug/L	ND	1.0	
Chloromethane	ug/L	ND	1.0	
Chloroprene	ug/L	ND	1.0	
cis-1,2-Dichloroethene	ug/L	ND	1.0	
cis-1,3-Dichloropropene	ug/L	ND	1.0	
Dibromochloromethane	ug/L	ND	1.0	
Dibromomethane	ug/L	ND	1.0	
Dichlorodifluoromethane	ug/L	ND	1.0	
Dichlorofluoromethane	ug/L	ND	1.0	
Diethyl ether (Ethyl ether)	ug/L	ND	10.0	
Ethylbenzene	ug/L	ND	1.0	
Hexachloro-1,3-butadiene	ug/L	ND	1.0	
Iodomethane	ug/L	ND	1.0	
Isopropylbenzene (Cumene)	ug/L	ND	1.0	
m&p-Xylene	ug/L	ND	2.0	
Methyl-tert-butyl ether	ug/L	ND	1.0	
Methylene Chloride	ug/L	ND	4.0	
n-Butylbenzene	ug/L	ND	1.0	
n-Propylbenzene	ug/L	ND	1.0	
Naphthalene	ug/L	ND	1.0	
o-Xylene	ug/L	ND	1.0	
p-Isopropyltoluene	ug/L	ND	1.0	
sec-Butylbenzene	ug/L	ND	1.0	
Styrene	ug/L	ND	1.0	
tert-Butylbenzene	ug/L	ND	1.0	
Tetrachloroethene	ug/L	ND	1.0	
Tetrahydrofuran	ug/L	ND	10.0	
Toluene	ug/L	ND	1.0	
trans-1,2-Dichloroethene	ug/L	ND	1.0	
trans-1,3-Dichloropropene	ug/L	ND	1.0	
Trichloroethene	ug/L	ND	1.0	
Trichlorofluoromethane	ug/L	ND	1.0	
Vinyl acetate	ug/L	ND	1.0	
Vinyl chloride	ug/L	ND	1.0	
Xylene (Total)	ug/L	ND	3.0	
1,2-Dichloroethane-d4 (S)	%	102	60-133	
4-Bromofluorobenzene (S)	%	94	65-128	
Dibromofluoromethane (S)	%	104	69-131	
Toluene-d8 (S)	%	96	67-129	

LABORATORY CONTROL SAMPLE: 443219

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	20	19.2	96	75-125	
1,1,1-Trichloroethane	ug/L	20	17.4	87	75-125	

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QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

LABORATORY CONTROL SAMPLE: 443219

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,2,2-Tetrachloroethane	ug/L	20	19.3	96	75-125	
1,1,2-Trichloroethane	ug/L	20	19.3	97	75-125	
1,1,2-Trichlorotrifluoroethane	ug/L	20	13.5	68	75-126	L2
1,1-Dichloroethane	ug/L	20	18.7	93	75-125	
1,1-Dichloroethene	ug/L	20	17.0	85	75-125	
1,1-Dichloropropene	ug/L	20	17.4	87	75-125	
1,2,3-Trichlorobenzene	ug/L	20	19.6	98	71-125	
1,2,3-Trichloropropane	ug/L	20	19.3	97	70-129	
1,2,4-Trichlorobenzene	ug/L	20	19.0	95	71-125	
1,2,4-Trimethylbenzene	ug/L	20	19.3	96	75-125	
1,2-Dibromo-3-chloropropane	ug/L	20	18.0	90	68-125	
1,2-Dibromoethane (EDB)	ug/L	20	19.9	99	75-125	
1,2-Dichlorobenzene	ug/L	20	19.3	96	75-125	
1,2-Dichloroethane	ug/L	20	19.0	95	75-125	
1,2-Dichloropropane	ug/L	20	18.6	93	75-125	
1,3,5-Trimethylbenzene	ug/L	20	18.3	92	75-125	
1,3-Dichlorobenzene	ug/L	20	18.5	93	75-125	
1,3-Dichloropropane	ug/L	20	19.1	96	75-125	
1,4-Dichlorobenzene	ug/L	20	17.8	89	75-125	
2,2-Dichloropropane	ug/L	20	19.3	97	50-140	
2-Butanone (MEK)	ug/L	20	14.7	74	75-125	L2
2-Chloroethylvinyl ether	ug/L	50	51.2	102	50-150	
2-Chlorotoluene	ug/L	20	18.5	92	75-125	
2-Hexanone	ug/L	20	19.4	97	70-125	
2-Methylnaphthalene	ug/L	20	22.3	111	54-150	
4-Chlorotoluene	ug/L	20	18.6	93	75-125	
4-Methyl-2-pentanone (MIBK)	ug/L	20	19.9	99	75-125	
Acetone	ug/L	50	37.8	76	68-150	
Acrolein	ug/L	200	193	96	50-150	
Acrylonitrile	ug/L	200	186	93	75-125	
Allyl chloride	ug/L	20	18.6	93	75-125	
Benzene	ug/L	20	18.2	91	75-125	
Bromobenzene	ug/L	20	18.4	92	75-125	
Bromochloromethane	ug/L	20	21.0	105	75-129	
Bromodichloromethane	ug/L	20	19.3	97	75-125	
Bromoform	ug/L	40	38.1	95	74-125	
Bromomethane	ug/L	20	15.5	78	50-150	
Carbon disulfide	ug/L	20	16.0	80	51-138	
Carbon tetrachloride	ug/L	20	17.3	86	75-125	
Chlorobenzene	ug/L	20	18.3	92	75-125	
Chloroethane	ug/L	20	15.1	76	68-131	
Chloroform	ug/L	20	18.4	92	75-125	
Chloromethane	ug/L	20	15.6	78	61-132	
Chloroprene	ug/L	20	17.1	85	75-125	
cis-1,2-Dichloroethene	ug/L	20	20.0	100	75-125	
cis-1,3-Dichloropropene	ug/L	20	19.5	97	75-125	
Dibromochloromethane	ug/L	20	19.7	98	75-125	
Dibromomethane	ug/L	20	19.8	99	75-125	

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QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

LABORATORY CONTROL SAMPLE: 443219

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Dichlorodifluoromethane	ug/L	20	14.5	72	61-138	
Dichlorofluoromethane	ug/L	20	16.9	84	75-126	
Diethyl ether (Ethyl ether)	ug/L	20	19.3	96	75-125	
Ethylbenzene	ug/L	20	18.9	94	75-125	
Hexachloro-1,3-butadiene	ug/L	20	15.5	78	75-125	
Iodomethane	ug/L	20	17.5	88	75-125	
Isopropylbenzene (Cumene)	ug/L	20	19.0	95	75-125	
m&p-Xylene	ug/L	40	37.0	92	75-125	
Methyl-tert-butyl ether	ug/L	20	19.7	98	75-125	
Methylene Chloride	ug/L	20	17.7	88	75-125	
n-Butylbenzene	ug/L	20	17.8	89	70-125	
n-Propylbenzene	ug/L	20	18.0	90	75-125	
Naphthalene	ug/L	20	21.3	107	68-125	
o-Xylene	ug/L	20	18.9	94	75-125	
p-Isopropyltoluene	ug/L	20	17.5	88	75-125	
sec-Butylbenzene	ug/L	20	18.9	95	75-125	
Styrene	ug/L	20	19.9	99	75-125	
tert-Butylbenzene	ug/L	20	18.1	91	70-125	
Tetrachloroethene	ug/L	20	17.2	86	75-125	
Tetrahydrofuran	ug/L	200	192	96	50-150	
Toluene	ug/L	20	17.2	86	75-125	
trans-1,2-Dichloroethene	ug/L	20	17.6	88	74-127	
trans-1,3-Dichloropropene	ug/L	20	18.3	92	72-125	
Trichloroethene	ug/L	20	18.2	91	75-125	
Trichlorofluoromethane	ug/L	20	16.0	80	70-128	
Vinyl acetate	ug/L	20	19.0	95	66-127	
Vinyl chloride	ug/L	20	16.4	82	75-125	
Xylene (Total)	ug/L	60	56.0	93	75-125	
1,2-Dichloroethane-d4 (S)	%			97	60-133	
4-Bromofluorobenzene (S)	%			99	65-128	
Dibromofluoromethane (S)	%			104	69-131	
Toluene-d8 (S)	%			98	67-129	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 443220 443221

Parameter	Units	1068058001		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	Spike Conc.	Spike Conc.	MS Result	MSD Result	% Rec	% Rec				
1,1,1,2-Tetrachloroethane	ug/L	ND	20	20	14.3	15.4	72	77	75-125	8	30	M1
1,1,1-Trichloroethane	ug/L	ND	20	20	14.9	16.2	74	81	64-132	8	30	
1,1,2,2-Tetrachloroethane	ug/L	ND	20	20	13.1	14.6	66	73	73-125	10	30	M1
1,1,2-Trichloroethane	ug/L	ND	20	20	13.7	15.1	68	76	75-125	10	30	M1
1,1,2-Trichlorotrifluoroethane	ug/L	11.5	20	20	15.8	26.3	21	74	51-134	50	30	M0,R1
1,1-Dichloroethane	ug/L	ND	20	20	14.8	16.0	74	80	71-125	8	30	
1,1-Dichloroethene	ug/L	ND	20	20	14.7	15.8	74	79	66-125	7	30	
1,1-Dichloropropene	ug/L	ND	20	20	15.1	16.0	75	80	64-127	6	30	
1,2,3-Trichlorobenzene	ug/L	ND	20	20	13.9	15.5	70	77	64-125	10	30	
1,2,3-Trichloropropane	ug/L	ND	20	20	13.3	14.4	67	72	74-125	7	30	M1

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QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Parameter	Units	MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 443220		443221		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
		1068058001 Result	MS Spike Conc.	MSD Spike Conc.								
1,2,4-Trichlorobenzene	ug/L	ND	20	20	14.4	16.0	72	80	71-125	10	30	
1,2,4-Trimethylbenzene	ug/L	ND	20	20	15.7	15.8	79	79	68-125	.6	30	
1,2-Dibromo-3-chloropropane	ug/L	ND	20	20	12.0	13.3	60	66	55-131	10	30	
1,2-Dibromoethane (EDB)	ug/L	ND	20	20	14.0	15.5	70	77	75-125	10	30	M1
1,2-Dichlorobenzene	ug/L	ND	20	20	14.3	15.3	71	76	75-125	7	30	M1
1,2-Dichloroethane	ug/L	ND	20	20	14.1	14.8	71	74	73-125	5	30	M1
1,2-Dichloropropane	ug/L	ND	20	20	14.1	15.2	71	76	75-125	8	30	M1
1,3,5-Trimethylbenzene	ug/L	ND	20	20	14.6	15.4	73	77	74-125	5	30	M1
1,3-Dichlorobenzene	ug/L	ND	20	20	14.0	14.8	70	74	75-125	5	30	M1
1,3-Dichloropropane	ug/L	ND	20	20	13.3	14.6	67	73	68-125	9	30	M1
1,4-Dichlorobenzene	ug/L	ND	20	20	13.4	14.4	67	72	75-125	8	30	M1
2,2-Dichloropropane	ug/L	ND	20	20	14.7	15.5	74	77	50-144	5	30	
2-Butanone (MEK)	ug/L	ND	20	20	9.1	9.4	42	43	66-130	3	30	M0
2-Chloroethylvinyl ether	ug/L	ND	50	50	34.5	ND	69	0	50-125		30	P5
2-Chlorotoluene	ug/L	ND	20	20	14.7	15.7	73	79	73-125	7	30	
2-Hexanone	ug/L	ND	20	20	11.4	13.4	57	67	50-137	16	30	
2-Methylnaphthalene	ug/L	ND	20	20	16.2	16.8	81	84	59-150	4	30	
4-Chlorotoluene	ug/L	ND	20	20	14.5	15.4	73	77	75-125	6	30	M1
4-Methyl-2-pentanone (MIBK)	ug/L	ND	20	20	14.1	15.4	70	77	67-130	9	30	
Acetone	ug/L	ND	50	50	23.2	21.0	41	36	50-150	10	30	M1
Acrolein	ug/L	ND	200	200	139	140	70	70	50-150	.2	30	
Acrylonitrile	ug/L	ND	200	200	128	141	64	70	68-129	10	30	M1
Allyl chloride	ug/L	ND	20	20	15.1	16.2	75	81	69-125	7	30	
Benzene	ug/L	ND	20	20	14.9	15.7	75	78	50-150	5	30	
Bromobenzene	ug/L	ND	20	20	13.8	15.0	69	75	75-125	8	30	M1
Bromochloromethane	ug/L	ND	20	20	15.9	16.9	80	85	75-126	6	30	
Bromodichloromethane	ug/L	ND	20	20	15.2	16.1	76	80	75-125	6	30	
Bromoform	ug/L	ND	40	40	25.5	29.0	64	72	65-125	13	30	M1
Bromomethane	ug/L	ND	20	20	10.3	11.1	52	56	50-150	7	30	
Carbon disulfide	ug/L	ND	20	20	12.8	13.5	64	68	50-139	5	30	
Carbon tetrachloride	ug/L	ND	20	20	15.4	16.4	77	82	68-128	7	30	
Chlorobenzene	ug/L	ND	20	20	14.0	15.1	70	76	75-125	8	30	M1
Chloroethane	ug/L	ND	20	20	10.1	10.9	50	54	65-141	8	30	M1
Chloroform	ug/L	ND	20	20	15.4	16.5	72	78	75-125	7	30	M1
Chloromethane	ug/L	ND	20	20	10.2	10.8	51	54	57-144	6	30	M1
Chloroprene	ug/L	ND	20	20	14.8	16.0	74	80	60-129	8	30	
cis-1,2-Dichloroethene	ug/L	2.2	20	20	14.9	17.1	64	74	75-125	14	30	M1
cis-1,3-Dichloropropene	ug/L	ND	20	20	14.4	15.2	72	76	75-125	5	30	M1
Dibromochloromethane	ug/L	ND	20	20	13.9	15.8	70	79	75-125	12	30	M1
Dibromomethane	ug/L	ND	20	20	14.2	15.5	71	77	75-125	8	30	M1
Dichlorodifluoromethane	ug/L	ND	20	20	9.7	11.5	49	57	50-150	16	30	M1
Dichlorofluoromethane	ug/L	ND	20	20	14.3	15.1	71	76	60-138	6	30	
Diethyl ether (Ethyl ether)	ug/L	ND	20	20	13.7	14.6	68	73	74-125	6	30	M1
Ethylbenzene	ug/L	ND	20	20	15.7	16.5	78	82	50-150	5	30	
Hexachloro-1,3-butadiene	ug/L	ND	20	20	12.6	14.3	63	72	53-125	13	30	
Iodomethane	ug/L	ND	20	20	13.9	15.0	69	75	50-150	8	30	
Isopropylbenzene (Cumene)	ug/L	ND	20	20	15.3	16.7	76	83	50-150	9	30	

QUALITY CONTROL DATA

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Parameter	MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 443220		443221									
	Units	1068058001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
m&p-Xylene	ug/L	ND	40	40	29.7	31.5	74	79	75-125	6	30	M1
Methyl-tert-butyl ether	ug/L	ND	20	20	13.8	14.9	69	75	74-125	8	30	M1
Methylene Chloride	ug/L	ND	20	20	13.6	14.3	68	72	75-125	5	30	M1
n-Butylbenzene	ug/L	ND	20	20	14.7	15.9	74	80	64-125	8	30	
n-Propylbenzene	ug/L	ND	20	20	14.5	15.5	73	78	50-150	7	30	
Naphthalene	ug/L	ND	20	20	16.2	16.8	81	84	70-137	4	30	
o-Xylene	ug/L	ND	20	20	15.0	15.8	75	79	75-125	5	30	
p-Isopropyltoluene	ug/L	ND	20	20	14.0	15.1	70	76	70-125	8	30	
sec-Butylbenzene	ug/L	ND	20	20	15.2	16.4	76	82	68-125	7	30	
Styrene	ug/L	ND	20	20	15.1	16.2	76	81	75-125	7	30	
tert-Butylbenzene	ug/L	ND	20	20	14.5	15.5	72	78	67-125	7	30	
Tetrachloroethene	ug/L	297	20	20	29.1	342	-1340	226	50-150	169	30	M1,P6, R1
Tetrahydrofuran	ug/L	ND	200	200	128	140	64	70	60-132	9	30	
Toluene	ug/L	ND	20	20	15.7	15.3	75	73	71-132	2	30	
trans-1,2-Dichloroethene	ug/L	ND	20	20	14.7	15.5	74	78	65-128	5	30	
trans-1,3-Dichloropropene	ug/L	ND	20	20	12.9	13.8	64	69	67-125	7	30	M1
Trichloroethene	ug/L	ND	20	20	14.8	16.5	71	80	69-125	11	30	
Trichlorofluoromethane	ug/L	ND	20	20	11.4	12.8	57	64	53-150	12	30	
Vinyl acetate	ug/L	ND	20	20	13.7	14.7	69	74	50-138	7	30	
Vinyl chloride	ug/L	ND	20	20	10.9	12.1	54	61	62-150	11	30	M1
Xylene (Total)	ug/L	ND	60	60	44.8	47.4	75	79	75-125	6	30	
1,2-Dichloroethane-d4 (S)	%						98	97	60-133			
4-Bromofluorobenzene (S)	%						98	100	65-128			
Dibromofluoromethane (S)	%						104	102	69-131			1M
Toluene-d8 (S)	%						96	98	67-129			

QUALIFIERS

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

WORKORDER QUALIFIERS

WO: 1068058

[1] The samples were received outside of required temperature range. Analysis was completed upon client approval.

SAMPLE QUALIFIERS

Sample: 1068058001

[1] Sample is unpreserved per client. Please observe 7 day holding time for unpreserved samples.

ANALYTE QUALIFIERS

1M The vial selected for the MS had a sediment layer and a pH of 7 or greater. The chromatogram did not match the MSD and sample chromatograms. The MSD and sample each had a pH of less than 2.

L2 Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results for this analyte in associated samples may be biased low.

M0 Matrix spike recovery was outside laboratory control limits.

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

P5 The EPA or method required sample preservation degrades this compound, therefore acceptable recoveries may not be achieved in sample matrix spikes.

P6 Matrix spike recovery was outside laboratory control limits due to a parent sample concentration notably higher than the spike level.

R1 RPD value was outside control limits.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: MN Bio Business Ctr. 06062.04
Pace Project No.: 1068058

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1068058001	DRILLING WATER DUP	EPA 624	MSV/9587		



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

February 22, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: ROCHESTER
Pace Project No.: 1068153

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on February 15, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: ROCHESTER
Pace Project No.: 1068153

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1068153001	Drilling Water 2	Water	02/14/08 17:00	02/15/08 09:10

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: ROCHESTER
Pace Project No.: 1068153

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1068153001	Drilling Water 2	EPA 624	RTP	82

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1068153

Sample: Drilling Water 2	Lab ID: 1068153001	Collected: 02/14/08 17:00	Received: 02/15/08 09:10	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

624 MSV

Analytical Method: EPA 624

Acetone	16.1 ug/L		10.0	2		02/21/08 04:37	67-64-1	
Acrolein	ND ug/L		10.0	2		02/21/08 04:37	107-02-8	
Acrylonitrile	ND ug/L		10.0	2		02/21/08 04:37	107-13-1	
Allyl chloride	ND ug/L		20.0	2		02/21/08 04:37	107-05-1	
Benzene	ND ug/L		2.0	2		02/21/08 04:37	71-43-2	
Bromobenzene	ND ug/L		2.0	2		02/21/08 04:37	108-86-1	
Bromochloromethane	ND ug/L		2.0	2		02/21/08 04:37	74-97-5	
Bromodichloromethane	ND ug/L		2.0	2		02/21/08 04:37	75-27-4	
Bromoform	ND ug/L		8.0	2		02/21/08 04:37	75-25-2	
Bromomethane	ND ug/L		2.0	2		02/21/08 04:37	74-83-9	
2-Butanone (MEK)	ND ug/L		10.0	2		02/21/08 04:37	78-93-3	
n-Butylbenzene	ND ug/L		2.0	2		02/21/08 04:37	104-51-8	
sec-Butylbenzene	ND ug/L		2.0	2		02/21/08 04:37	135-98-8	
tert-Butylbenzene	ND ug/L		2.0	2		02/21/08 04:37	98-06-6	
Carbon disulfide	ND ug/L		2.0	2		02/21/08 04:37	75-15-0	
Carbon tetrachloride	ND ug/L		2.0	2		02/21/08 04:37	56-23-5	
Chlorobenzene	ND ug/L		2.0	2		02/21/08 04:37	108-90-7	
Chloroethane	ND ug/L		8.0	2		02/21/08 04:37	75-00-3	
2-Chloroethylvinyl ether	ND ug/L		10.0	2		02/21/08 04:37	110-75-8	
Chloroform	ND ug/L		2.0	2		02/21/08 04:37	67-66-3	
Chloromethane	ND ug/L		2.0	2		02/21/08 04:37	74-87-3	
Chloroprene	ND ug/L		2.0	2		02/21/08 04:37	126-99-8	
2-Chlorotoluene	ND ug/L		2.0	2		02/21/08 04:37	95-49-8	
4-Chlorotoluene	ND ug/L		2.0	2		02/21/08 04:37	106-43-4	
1,2-Dibromo-3-chloropropane	ND ug/L		4.0	2		02/21/08 04:37	96-12-8	
Dibromochloromethane	ND ug/L		2.0	2		02/21/08 04:37	124-48-1	
1,2-Dibromoethane (EDB)	ND ug/L		2.0	2		02/21/08 04:37	106-93-4	
Dibromomethane	ND ug/L		2.0	2		02/21/08 04:37	74-95-3	
1,2-Dichlorobenzene	ND ug/L		2.0	2		02/21/08 04:37	95-50-1	
1,3-Dichlorobenzene	ND ug/L		2.0	2		02/21/08 04:37	541-73-1	
1,4-Dichlorobenzene	ND ug/L		2.0	2		02/21/08 04:37	106-46-7	
Dichlorodifluoromethane	ND ug/L		2.0	2		02/21/08 04:37	75-71-8	
1,1-Dichloroethane	ND ug/L		2.0	2		02/21/08 04:37	75-34-3	
1,2-Dichloroethane	ND ug/L		2.0	2		02/21/08 04:37	107-06-2	
1,1-Dichloroethene	ND ug/L		2.0	2		02/21/08 04:37	75-35-4	
cis-1,2-Dichloroethene	ND ug/L		2.0	2		02/21/08 04:37	156-59-2	
trans-1,2-Dichloroethene	ND ug/L		2.0	2		02/21/08 04:37	156-60-5	
Dichlorofluoromethane	ND ug/L		2.0	2		02/21/08 04:37	75-43-4	
1,2-Dichloropropane	ND ug/L		2.0	2		02/21/08 04:37	78-87-5	
1,3-Dichloropropane	ND ug/L		2.0	2		02/21/08 04:37	142-28-9	
2,2-Dichloropropane	ND ug/L		2.0	2		02/21/08 04:37	594-20-7	
1,1-Dichloropropene	ND ug/L		2.0	2		02/21/08 04:37	563-58-6	
cis-1,3-Dichloropropene	ND ug/L		2.0	2		02/21/08 04:37	10061-01-5	
trans-1,3-Dichloropropene	ND ug/L		2.0	2		02/21/08 04:37	10061-02-6	
Diethyl ether (Ethyl ether)	ND ug/L		20.0	2		02/21/08 04:37	60-29-7	
Ethylbenzene	ND ug/L		2.0	2		02/21/08 04:37	100-41-4	
Hexachloro-1,3-butadiene	ND ug/L		2.0	2		02/21/08 04:37	87-68-3	

Date: 02/22/2008 02:17 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: ROCHESTER
Pace Project No.: 1068153

Sample: Drilling Water 2	Lab ID: 1068153001	Collected: 02/14/08 17:00	Received: 02/15/08 09:10	Matrix: Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
624 MSV		Analytical Method: EPA 624						
2-Hexanone	ND	ug/L	10.0	2		02/21/08 04:37	591-78-6	
Iodomethane	ND	ug/L	2.0	2		02/21/08 04:37	74-88-4	
Isopropylbenzene (Cumene)	ND	ug/L	2.0	2		02/21/08 04:37	98-82-8	
p-Isopropyltoluene	ND	ug/L	2.0	2		02/21/08 04:37	99-87-6	
Methylene Chloride	ND	ug/L	8.0	2		02/21/08 04:37	75-09-2	
2-Methylnaphthalene	ND	ug/L	2.0	2		02/21/08 04:37	91-57-6	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	2		02/21/08 04:37	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	2.0	2		02/21/08 04:37	1634-04-4	
Naphthalene	ND	ug/L	2.0	2		02/21/08 04:37	91-20-3	
n-Propylbenzene	ND	ug/L	2.0	2		02/21/08 04:37	103-65-1	
Styrene	ND	ug/L	2.0	2		02/21/08 04:37	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/L	2.0	2		02/21/08 04:37	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/L	2.0	2		02/21/08 04:37	79-34-5	
Tetrachloroethene	409	ug/L	2.0	2		02/21/08 04:37	127-18-4	1M
Tetrahydrofuran	ND	ug/L	20.0	2		02/21/08 04:37	109-99-9	
Toluene	ND	ug/L	2.0	2		02/21/08 04:37	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/L	2.0	2		02/21/08 04:37	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/L	2.0	2		02/21/08 04:37	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	2.0	2		02/21/08 04:37	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	2.0	2		02/21/08 04:37	79-00-5	
Trichloroethene	ND	ug/L	2.0	2		02/21/08 04:37	79-01-6	
Trichlorofluoromethane	ND	ug/L	2.0	2		02/21/08 04:37	75-69-4	
1,2,3-Trichloropropane	ND	ug/L	2.0	2		02/21/08 04:37	96-18-4	
1,1,2-Trichlorotrifluoroethane	9.0	ug/L	2.0	2		02/21/08 04:37	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/L	2.0	2		02/21/08 04:37	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/L	2.0	2		02/21/08 04:37	108-67-8	
Vinyl acetate	ND	ug/L	2.0	2		02/21/08 04:37	108-05-4	
Vinyl chloride	ND	ug/L	2.0	2		02/21/08 04:37	75-01-4	
Xylene (Total)	ND	ug/L	6.0	2		02/21/08 04:37	1330-20-7	
m&p-Xylene	ND	ug/L	4.0	2		02/21/08 04:37	1330-20-7	
o-Xylene	ND	ug/L	2.0	2		02/21/08 04:37	95-47-6	
Dibromofluoromethane (S)	110	%	69-131	2		02/21/08 04:37	1868-53-7	2M
4-Bromofluorobenzene (S)	87	%	65-128	2		02/21/08 04:37	460-00-4	
Toluene-d8 (S)	100	%	67-129	2		02/21/08 04:37	2037-26-5	
1,2-Dichloroethane-d4 (S)	106	%	60-133	2		02/21/08 04:37	17060-07-0	

QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

QC Batch: MSV/9609 Analysis Method: EPA 624
QC Batch Method: EPA 624 Analysis Description: 624 MSV
Associated Lab Samples: 1068153001

METHOD BLANK: 444384

Associated Lab Samples: 1068153001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	1.0	
1,1,1-Trichloroethane	ug/L	ND	1.0	
1,1,2,2-Tetrachloroethane	ug/L	ND	1.0	
1,1,2-Trichloroethane	ug/L	ND	1.0	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	1.0	
1,1-Dichloroethane	ug/L	ND	1.0	
1,1-Dichloroethene	ug/L	ND	1.0	
1,1-Dichloropropene	ug/L	ND	1.0	
1,2,3-Trichlorobenzene	ug/L	ND	1.0	
1,2,3-Trichloropropane	ug/L	ND	1.0	
1,2,4-Trichlorobenzene	ug/L	ND	1.0	
1,2,4-Trimethylbenzene	ug/L	ND	1.0	
1,2-Dibromo-3-chloropropane	ug/L	ND	2.0	
1,2-Dibromoethane (EDB)	ug/L	ND	1.0	
1,2-Dichlorobenzene	ug/L	ND	1.0	
1,2-Dichloroethane	ug/L	ND	1.0	
1,2-Dichloropropane	ug/L	ND	1.0	
1,3,5-Trimethylbenzene	ug/L	ND	1.0	
1,3-Dichlorobenzene	ug/L	ND	1.0	
1,3-Dichloropropane	ug/L	ND	1.0	
1,4-Dichlorobenzene	ug/L	ND	1.0	
2,2-Dichloropropane	ug/L	ND	1.0	
2-Butanone (MEK)	ug/L	ND	5.0	
2-Chloroethylvinyl ether	ug/L	ND	5.0	
2-Chlorotoluene	ug/L	ND	1.0	
2-Hexanone	ug/L	ND	5.0	
2-Methylnaphthalene	ug/L	ND	1.0	
4-Chlorotoluene	ug/L	ND	1.0	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	5.0	
Acetone	ug/L	ND	5.0	
Acrolein	ug/L	ND	5.0	
Acrylonitrile	ug/L	ND	5.0	
Allyl chloride	ug/L	ND	10.0	
Benzene	ug/L	ND	1.0	
Bromobenzene	ug/L	ND	1.0	
Bromochloromethane	ug/L	ND	1.0	
Bromodichloromethane	ug/L	ND	1.0	
Bromoform	ug/L	ND	4.0	
Bromomethane	ug/L	ND	1.0	
Carbon disulfide	ug/L	ND	1.0	
Carbon tetrachloride	ug/L	ND	1.0	
Chlorobenzene	ug/L	ND	1.0	
Chloroethane	ug/L	ND	4.0	

Date: 02/22/2008 02:17 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

METHOD BLANK: 444384

Associated Lab Samples: 1068153001

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Chloroform	ug/L	ND	1.0	
Chloromethane	ug/L	ND	1.0	
Chloroprene	ug/L	ND	1.0	
cis-1,2-Dichloroethene	ug/L	ND	1.0	
cis-1,3-Dichloropropene	ug/L	ND	1.0	
Dibromochloromethane	ug/L	ND	1.0	
Dibromomethane	ug/L	ND	1.0	
Dichlorodifluoromethane	ug/L	ND	1.0	
Dichlorofluoromethane	ug/L	ND	1.0	
Diethyl ether (Ethyl ether)	ug/L	ND	10.0	
Ethylbenzene	ug/L	ND	1.0	
Hexachloro-1,3-butadiene	ug/L	ND	1.0	
Iodomethane	ug/L	ND	1.0	
Isopropylbenzene (Cumene)	ug/L	ND	1.0	
m&p-Xylene	ug/L	ND	2.0	
Methyl-tert-butyl ether	ug/L	ND	1.0	
Methylene Chloride	ug/L	ND	4.0	
n-Butylbenzene	ug/L	ND	1.0	
n-Propylbenzene	ug/L	ND	1.0	
Naphthalene	ug/L	ND	1.0	
o-Xylene	ug/L	ND	1.0	
p-Isopropyltoluene	ug/L	ND	1.0	
sec-Butylbenzene	ug/L	ND	1.0	
Styrene	ug/L	ND	1.0	
tert-Butylbenzene	ug/L	ND	1.0	
Tetrachloroethene	ug/L	ND	1.0	
Tetrahydrofuran	ug/L	ND	10.0	
Toluene	ug/L	ND	1.0	
trans-1,2-Dichloroethene	ug/L	ND	1.0	
trans-1,3-Dichloropropene	ug/L	ND	1.0	
Trichloroethene	ug/L	ND	1.0	
Trichlorofluoromethane	ug/L	ND	1.0	
Vinyl acetate	ug/L	ND	1.0	
Vinyl chloride	ug/L	ND	1.0	
Xylene (Total)	ug/L	ND	3.0	
1,2-Dichloroethane-d4 (S)	%	105	60-133	
4-Bromofluorobenzene (S)	%	87	65-128	
Dibromofluoromethane (S)	%	109	69-131	
Toluene-d8 (S)	%	101	67-129	

LABORATORY CONTROL SAMPLE & LCSD: 444385

444386

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	20	21.1	21.5	106	108	75-125	2	20	
1,1,1-Trichloroethane	ug/L	20	19.7	20.4	98	102	75-125	4	20	

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QUALITY CONTROL DATA

Project: ROCHESTER

Pace Project No.: 1068153

LABORATORY CONTROL SAMPLE & LCSD: 444385		444386								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,2,2-Tetrachloroethane	ug/L	20	18.2	17.0	91	85	75-125	7	20	
1,1,2-Trichloroethane	ug/L	20	20.6	20.7	103	103	75-125	3	20	
1,1,2-Trichlorotrifluoroethane	ug/L	20	19.6	20.6	98	103	75-126	5	20	
1,1-Dichloroethane	ug/L	20	21.1	19.2	106	96	75-125	10	20	
1,1-Dichloroethene	ug/L	20	20.1	21.3	100	107	75-125	6	20	
1,1-Dichloropropene	ug/L	20	18.9	20.0	95	100	75-125	6	20	
1,2,3-Trichlorobenzene	ug/L	20	19.4	19.9	97	100	71-125	3	20	
1,2,3-Trichloropropane	ug/L	20	20.2	19.4	101	97	70-129	4	20	
1,2,4-Trichlorobenzene	ug/L	20	18.8	19.2	94	96	71-125	2	20	
1,2,4-Trimethylbenzene	ug/L	20	21.3	22.0	107	110	75-125	3	20	
1,2-Dibromo-3-chloropropane	ug/L	20	17.4	17.3	87	87	68-125	2	20	
1,2-Dibromoethane (EDB)	ug/L	20	20.7	20.4	103	102	75-125	1	20	
1,2-Dichlorobenzene	ug/L	20	20.7	21.2	103	106	75-125	1	20	
1,2-Dichloroethane	ug/L	20	19.4	19.5	97	97	75-125	6	20	
1,2-Dichloropropane	ug/L	20	19.7	20.0	99	100	75-125	1	20	
1,3,5-Trimethylbenzene	ug/L	20	20.8	21.8	104	109	75-125	5	20	
1,3-Dichlorobenzene	ug/L	20	20.4	21.0	102	105	75-125	3	20	
1,3-Dichloropropane	ug/L	20	20.0	20.2	100	101	75-125	1	20	
1,4-Dichlorobenzene	ug/L	20	19.4	20.1	97	101	75-125	4	20	
2,2-Dichloropropane	ug/L	20	14.4	15.2	72	76	50-140	5	20	
2-Butanone (MEK)	ug/L	20	13.3	13.1	66	66	75-125	1	20	L2
2-Chloroethylvinyl ether	ug/L	50	47.5	44.4	95	89	50-150	7	20	
2-Chlorotoluene	ug/L	20	20.7	21.9	103	109	75-125	5	20	
2-Hexanone	ug/L	20	16.4	15.3	82	76	70-125	8	20	
2-Methylnaphthalene	ug/L	20	20.0	18.5	100	92	54-150	8	20	
4-Chlorotoluene	ug/L	20	20.5	21.2	102	106	75-125	4	20	
4-Methyl-2-pentanone (MIBK)	ug/L	20	17.8	16.9	89	85	75-125	5	20	
Acetone	ug/L	50	43.8	44.4	88	89	68-150	1	20	
Acrolein	ug/L	200	173	169	86	84	50-150	2	20	
Acrylonitrile	ug/L	200	187	175	94	88	75-125	7	20	
Allyl chloride	ug/L	20	20.0	22.0	100	110	75-125	9	20	
Benzene	ug/L	20	19.1	19.7	96	99	75-125	3	20	
Bromobenzene	ug/L	20	20.2	20.6	101	103	75-125	2	20	
Bromochloromethane	ug/L	20	21.6	21.8	108	109	75-129	1	20	
Bromodichloromethane	ug/L	20	20.4	20.6	102	103	75-125	1	20	
Bromoform	ug/L	40	38.2	37.9	95	95	74-125	7	20	
Bromomethane	ug/L	20	21.5	23.6	108	118	50-150	9	20	
Carbon disulfide	ug/L	20	16.5	17.2	82	86	51-138	4	20	
Carbon tetrachloride	ug/L	20	19.9	20.7	100	104	75-125	4	20	
Chlorobenzene	ug/L	20	20.2	20.9	101	104	75-125	4	20	
Chloroethane	ug/L	20	18.4	19.8	92	99	68-131	7	20	
Chloroform	ug/L	20	19.8	20.5	99	102	75-125	3	20	
Chloromethane	ug/L	20	18.1	18.9	91	95	61-132	4	20	
Chloroprene	ug/L	20	20.4	19.1	102	95	75-125	7	20	
cis-1,2-Dichloroethene	ug/L	20	19.2	19.7	96	99	75-125	3	20	
cis-1,3-Dichloropropene	ug/L	20	18.9	19.1	95	95	75-125	1	20	
Dibromochloromethane	ug/L	20	21.1	21.2	105	106	75-125	5	20	
Dibromomethane	ug/L	20	20.0	19.5	100	98	75-125	3	20	

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

LABORATORY CONTROL SAMPLE & LCSD: 444385		444386									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
Dichlorodifluoromethane	ug/L	20	20.1	21.1	100	106	61-138	5	20		
Dichlorofluoromethane	ug/L	20	19.8	20.7	99	103	75-126	4	20		
Diethyl ether (Ethyl ether)	ug/L	20	20.3	19.9	102	99	75-125	2	20		
Ethylbenzene	ug/L	20	21.0	21.9	105	109	75-125	4	20		
Hexachloro-1,3-butadiene	ug/L	20	17.2	18.2	86	91	75-125	6	20		
Iodomethane	ug/L	20	20.7	21.6	103	108	75-125	4	20		
Isopropylbenzene (Cumene)	ug/L	20	21.5	22.8	108	114	75-125	6	20		
m&p-Xylene	ug/L	40	41.3	42.9	103	107	75-125	4	20		
Methyl-tert-butyl ether	ug/L	20	19.9	19.4	99	97	75-125	3	20		
Methylene Chloride	ug/L	20	19.4	20.0	97	100	75-125	3	20		
n-Butylbenzene	ug/L	20	19.9	20.9	100	104	70-125	5	20		
n-Propylbenzene	ug/L	20	20.3	21.2	102	106	75-125	4	20		
Naphthalene	ug/L	20	21.2	20.2	106	101	68-125	5	20		
o-Xylene	ug/L	20	20.5	21.7	103	108	75-125	5	20		
p-Isopropyltoluene	ug/L	20	19.8	20.8	99	104	75-125	5	20		
sec-Butylbenzene	ug/L	20	21.8	22.9	109	115	75-125	5	20		
Styrene	ug/L	20	21.7	22.6	109	113	75-125	4	20		
tert-Butylbenzene	ug/L	20	20.7	21.7	103	109	70-125	5	20		
Tetrachloroethene	ug/L	20	19.5	20.6	98	103	75-125	5	20		
Tetrahydrofuran	ug/L	200	175	161	87	81	50-150	8	20		
Toluene	ug/L	20	19.3	20.1	97	100	75-125	4	20		
trans-1,2-Dichloroethene	ug/L	20	20.1	20.6	101	103	74-127	2	20		
trans-1,3-Dichloropropene	ug/L	20	18.2	18.6	91	93	72-125	2	20		
Trichloroethene	ug/L	20	20.7	21.9	103	109	75-125	6	20		
Trichlorofluoromethane	ug/L	20	21.3	22.4	106	112	70-128	5	20		
Vinyl acetate	ug/L	20	15.7	13.5	79	67	66-127	15	20		
Vinyl chloride	ug/L	20	20.3	21.3	102	106	75-125	4	20		
Xylene (Total)	ug/L	60	62.0	64.8	103	108	75-125	4	20		
1,2-Dichloroethane-d4 (S)	%				102	100	60-133				
4-Bromofluorobenzene (S)	%				94	96	65-128				
Dibromofluoromethane (S)	%				107	107	69-131				
Toluene-d8 (S)	%				103	104	67-129				

MATRIX SPIKE SAMPLE: 444873

Parameter	Units	1068153001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
1,1,1,2-Tetrachloroethane	ug/L	ND	40	42.7	107	75-125	
1,1,1-Trichloroethane	ug/L	ND	40	40.6	101	64-132	
1,1,2,2-Tetrachloroethane	ug/L	ND	40	38.1	95	73-125	
1,1,2-Trichloroethane	ug/L	ND	40	39.9	100	75-125	
1,1,2-Trichlorotrifluoroethane	ug/L	9.0	40	48.9	100	51-134	
1,1-Dichloroethane	ug/L	ND	40	36.4	91	71-125	
1,1-Dichloroethene	ug/L	ND	40	40.7	102	66-125	
1,1-Dichloropropene	ug/L	ND	40	38.6	97	64-127	
1,2,3-Trichlorobenzene	ug/L	ND	40	38.3	96	64-125	
1,2,3-Trichloropropane	ug/L	ND	40	39.2	98	74-125	
1,2,4-Trichlorobenzene	ug/L	ND	40	38.7	97	71-125	

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

MATRIX SPIKE SAMPLE:	444873		1068153001	Spike	MS	MS	% Rec	Qualifiers
Parameter	Units	Result	Conc.	Result	% Rec	Limits		
1,2,4-Trimethylbenzene	ug/L	ND	40	42.7	107	68-125		
1,2-Dibromo-3-chloropropane	ug/L	ND	40	35.7	89	55-131		
1,2-Dibromoethane (EDB)	ug/L	ND	40	40.4	101	75-125		
1,2-Dichlorobenzene	ug/L	ND	40	41.6	104	75-125		
1,2-Dichloroethane	ug/L	ND	40	38.5	96	73-125		
1,2-Dichloropropane	ug/L	ND	40	39.1	98	75-125		
1,3,5-Trimethylbenzene	ug/L	ND	40	41.9	105	74-125		
1,3-Dichlorobenzene	ug/L	ND	40	40.5	101	75-125		
1,3-Dichloropropane	ug/L	ND	40	39.2	98	68-125		
1,4-Dichlorobenzene	ug/L	ND	40	38.8	97	75-125		
2,2-Dichloropropane	ug/L	ND	40	30.1	75	50-144		
2-Butanone (MEK)	ug/L	ND	40	23.5	52	66-130 M0		
2-Chloroethylvinyl ether	ug/L	ND	100	ND	0	50-125 P5		
2-Chlorotoluene	ug/L	ND	40	41.7	104	73-125		
2-Hexanone	ug/L	ND	40	32.8	82	50-137		
2-Methylnaphthalene	ug/L	ND	40	38.5	96	59-150		
4-Chlorotoluene	ug/L	ND	40	41.3	103	75-125		
4-Methyl-2-pentanone (MIBK)	ug/L	ND	40	37.4	94	67-130		
Acetone	ug/L	16.1	100	71.0	55	50-150		
Acrolein	ug/L	ND	400	333	83	50-150		
Acrylonitrile	ug/L	ND	400	340	85	68-129		
Allyl chloride	ug/L	ND	40	42.3	106	69-125		
Benzene	ug/L	ND	40	38.5	96	50-150		
Bromobenzene	ug/L	ND	40	39.9	100	75-125		
Bromochloromethane	ug/L	ND	40	40.7	102	75-126		
Bromodichloromethane	ug/L	ND	40	40.5	101	75-125		
Bromoform	ug/L	ND	80	73.2	92	65-125		
Bromomethane	ug/L	ND	40	41.8	104	50-150		
Carbon disulfide	ug/L	ND	40	33.4	84	50-139		
Carbon tetrachloride	ug/L	ND	40	41.1	103	68-128		
Chlorobenzene	ug/L	ND	40	40.6	102	75-125		
Chloroethane	ug/L	ND	40	33.5	84	65-141		
Chloroform	ug/L	ND	40	40.4	101	75-125		
Chloromethane	ug/L	ND	40	33.6	84	57-144		
Chloroprene	ug/L	ND	40	35.0	88	60-129		
cis-1,2-Dichloroethene	ug/L	ND	40	39.2	98	75-125		
cis-1,3-Dichloropropene	ug/L	ND	40	36.8	92	75-125		
Dibromochloromethane	ug/L	ND	40	41.7	104	75-125		
Dibromomethane	ug/L	ND	40	39.1	98	75-125		
Dichlorodifluoromethane	ug/L	ND	40	36.1	90	50-150		
Dichlorofluoromethane	ug/L	ND	40	39.7	99	60-138		
Diethyl ether (Ethyl ether)	ug/L	ND	40	39.6	99	74-125		
Ethylbenzene	ug/L	ND	40	42.4	106	50-150		
Hexachloro-1,3-butadiene	ug/L	ND	40	33.9	85	53-125		
Iodomethane	ug/L	ND	40	37.3	93	50-150		
Isopropylbenzene (Cumene)	ug/L	ND	40	44.3	111	50-150		
m&p-Xylene	ug/L	ND	80	82.8	104	75-125		
Methyl-tert-butyl ether	ug/L	ND	40	38.9	97	74-125		

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

MATRIX SPIKE SAMPLE: 444873		1068153001	Spike	MS	MS	% Rec	Qualifiers
Parameter	Units	Result	Conc.	Result	% Rec	Limits	
Methylene Chloride	ug/L	ND	40	38.0	95	75-125	
n-Butylbenzene	ug/L	ND	40	40.4	101	64-125	
n-Propylbenzene	ug/L	ND	40	40.6	101	50-150	
Naphthalene	ug/L	ND	40	41.8	104	70-137	
o-Xylene	ug/L	ND	40	42.2	106	75-125	
p-Isopropyltoluene	ug/L	ND	40	40.1	100	70-125	
sec-Butylbenzene	ug/L	ND	40	44.3	111	68-125	
Styrene	ug/L	ND	40	42.1	105	75-125	
tert-Butylbenzene	ug/L	ND	40	42.0	105	67-125	
Tetrachloroethene	ug/L	409	40	443	84	50-150	
Tetrahydrofuran	ug/L	ND	400	350	85	60-132	
Toluene	ug/L	ND	40	38.5	96	71-132	
trans-1,2-Dichloroethene	ug/L	ND	40	38.8	97	65-128	
trans-1,3-Dichloropropene	ug/L	ND	40	35.8	89	67-125	
Trichloroethene	ug/L	ND	40	38.9	97	69-125	
Trichlorofluoromethane	ug/L	ND	40	39.6	99	53-150	
Vinyl acetate	ug/L	ND	40	32.9	82	50-138	
Vinyl chloride	ug/L	ND	40	37.2	93	62-150	
Xylene (Total)	ug/L	ND	120	125	105	75-125	
1,2-Dichloroethane-d4 (S)	%				101	60-133	
4-Bromofluorobenzene (S)	%				95	65-128	
Dibromofluoromethane (S)	%				107	69-131 HS	
Toluene-d8 (S)	%				103	67-129	

SAMPLE DUPLICATE: 444874

Parameter	Units	1068188001	Dup	RPD	Max	Qualifiers
		Result	Result		RPD	
1,1,1,2-Tetrachloroethane	ug/L	ND	ND	0	30	
1,1,1-Trichloroethane	ug/L	ND	ND	0	30	
1,1,2,2-Tetrachloroethane	ug/L	ND	ND	0	30	
1,1,2-Trichloroethane	ug/L	ND	ND	0	30	
1,1,2-Trichlorotrifluoroethane	ug/L	ND	ND	0	30	
1,1-Dichloroethane	ug/L	ND	ND	0	30	
1,1-Dichloroethene	ug/L	ND	ND	0	30	
1,1-Dichloropropene	ug/L	ND	ND	0	30	
1,2,3-Trichlorobenzene	ug/L	ND	ND	0	30	
1,2,3-Trichloropropane	ug/L	ND	ND	0	30	
1,2,4-Trichlorobenzene	ug/L	ND	ND	0	30	
1,2,4-Trimethylbenzene	ug/L	ND	ND	0	30	
1,2-Dibromo-3-chloropropane	ug/L	ND	ND	0	30	
1,2-Dibromoethane (EDB)	ug/L	ND	ND	0	30	
1,2-Dichlorobenzene	ug/L	ND	ND	0	30	
1,2-Dichloroethane	ug/L	ND	ND	0	30	
1,2-Dichloropropane	ug/L	ND	ND	0	30	
1,3,5-Trimethylbenzene	ug/L	ND	ND	0	30	
1,3-Dichlorobenzene	ug/L	ND	ND	0	30	
1,3-Dichloropropane	ug/L	ND	ND	0	30	

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

SAMPLE DUPLICATE: 444874

Parameter	Units	1068188001 Result	Dup Result	RPD	Max RPD	Qualifiers
1,4-Dichlorobenzene	ug/L	ND	ND	0	30	
2,2-Dichloropropane	ug/L	ND	ND	0	30	
2-Butanone (MEK)	ug/L	ND	2.8J	8	30	
2-Chloroethylvinyl ether	ug/L	ND	ND	0	30	
2-Chlorotoluene	ug/L	ND	ND	0	30	
2-Hexanone	ug/L	ND	ND	0	30	
2-Methylnaphthalene	ug/L	ND	ND	0	30	
4-Chlorotoluene	ug/L	ND	ND	0	30	
4-Methyl-2-pentanone (MIBK)	ug/L	ND	ND	0	30	
Acetone	ug/L	ND	ND	0	30	
Acrolein	ug/L	ND	ND	0	30	
Acrylonitrile	ug/L	ND	ND	0	30	
Allyl chloride	ug/L	ND	ND	0	30	
Benzene	ug/L	ND	ND	0	30	
Bromobenzene	ug/L	ND	ND	0	30	
Bromochloromethane	ug/L	ND	ND	0	30	
Bromodichloromethane	ug/L	ND	ND	0	30	
Bromoform	ug/L	ND	ND	0	30	
Bromomethane	ug/L	ND	ND	0	30	
Carbon disulfide	ug/L	ND	ND	0	30	
Carbon tetrachloride	ug/L	ND	ND	0	30	
Chlorobenzene	ug/L	ND	ND	0	30	
Chloroethane	ug/L	ND	ND	0	30	
Chloroform	ug/L	ND	ND	0	30	
Chloromethane	ug/L	ND	ND	0	30	
Chloroprene	ug/L	ND	ND	0	30	
cis-1,2-Dichloroethene	ug/L	ND	ND	0	30	
cis-1,3-Dichloropropene	ug/L	ND	ND	0	30	
Dibromochloromethane	ug/L	ND	ND	0	30	
Dibromomethane	ug/L	ND	ND	0	30	
Dichlorodifluoromethane	ug/L	ND	ND	0	30	
Dichlorofluoromethane	ug/L	ND	ND	0	30	
Diethyl ether (Ethyl ether)	ug/L	ND	ND	0	30	
Ethylbenzene	ug/L	ND	ND	0	30	
Hexachloro-1,3-butadiene	ug/L	ND	ND	0	30	
Iodomethane	ug/L	ND	ND	0	30	
Isopropylbenzene (Cumene)	ug/L	ND	ND	0	30	
m&p-Xylene	ug/L	ND	ND	0	30	
Methyl-tert-butyl ether	ug/L	ND	ND	0	30	
Methylene Chloride	ug/L	ND	ND	0	30	
n-Butylbenzene	ug/L	ND	ND	0	30	
n-Propylbenzene	ug/L	ND	ND	0	30	
Naphthalene	ug/L	ND	ND	0	30	
o-Xylene	ug/L	ND	ND	0	30	
p-Isopropyltoluene	ug/L	ND	ND	0	30	
sec-Butylbenzene	ug/L	ND	ND	0	30	
Styrene	ug/L	ND	ND	0	30	
tert-Butylbenzene	ug/L	ND	ND	0	30	

Date: 02/22/2008 02:17 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: ROCHESTER
Pace Project No.: 1068153

SAMPLE DUPLICATE: 444874

Parameter	Units	1068188001 Result	Dup Result	RPD	Max RPD	Qualifiers
Tetrachloroethene	ug/L	ND	ND	0	30	
Tetrahydrofuran	ug/L	0.039 mg/L	35.0	11	30	
Toluene	ug/L	ND	ND	0	30	
trans-1,2-Dichloroethene	ug/L	ND	ND	0	30	
trans-1,3-Dichloropropene	ug/L	ND	ND	0	30	
Trichloroethene	ug/L	ND	ND	0	30	
Trichlorofluoromethane	ug/L	ND	ND	0	30	
Vinyl acetate	ug/L	ND	ND	0	30	
Vinyl chloride	ug/L	ND	ND	0	30	
Xylene (Total)	ug/L	ND	ND	0	30	
1,2-Dichloroethane-d4 (S)	%	108	108	.08		
4-Bromofluorobenzene (S)	%	86	86	.7		
Dibromofluoromethane (S)	%	111	110	1		
Toluene-d8 (S)	%	101	101	.2		

QUALIFIERS

Project: ROCHESTER
Pace Project No.: 1068153

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

SAMPLE QUALIFIERS

Sample: 1068153001

[1] The samples were received outside of required temperature range. Analysis was completed upon client approval.

ANALYTE QUALIFIERS

1M Analyte concentration exceeded the calibration range. The reported result is estimated. There is insufficient sample remaining for re-analysis.

2M The sample was originally analyzed on 2/19/08. The data was not reported as the batch QC did not meet control limits. The sample was re-analyzed on 2/21/08 from a vial with headspace and reported. The sample results from the headspace vial match that of the vial without headspace.

HS Results are from sample aliquot taken from VOA vial with headspace (air bubble greater than 6 mm diameter).

L2 Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results for this analyte in associated samples may be biased low.

M0 Matrix spike recovery was outside laboratory control limits.

P5 The EPA or method required sample preservation degrades this compound, therefore acceptable recoveries may not be achieved in sample matrix spikes.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: ROCHESTER
Pace Project No.: 1068153

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1068153001	Drilling Water 2	EPA 624	MSV/9609		



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

1068153

Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	LANDMARK ENV.	Report To:	CRC	Attention:	CRC
Address:	200 W 48 th St.	Copy To:		Company Name:	
Email To:		Purchase Order No.:		Address:	Rochester
Phone:	512-879-7611	Project Name:		Pace Quote Reference:	
Requested Due Date/TAT:		Project Number:		Pace Project Manager:	
				Pace Profile #:	

REGULATORY AGENCY

NPDES GROUND WATER DRINKING WATER

UST RCRA OTHER

Site Location: _____ STATE: _____

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Requested Analysis: Filtered (Y/N)	Temp in °C	Received on	Custody	Sealed Cooler	Samples Inact
			COMPOSITE START	COMPOSITE ENDGRAB									
1	Sample ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	Drinking Water DW Water WT Waste Water WAW Product P Soil/Solid SL Oil OL Wipe WP Air AR Tissue TS Other OT	COMPOSITE START	COMPOSITE ENDGRAB			Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₈ Methanol Other						
2	CRC 2W				6 Feb 14	5PM							
3	changed to Drinking water 2 nd												
4	per J. Scambrath												
5	cannot be used												
6													
7													
8													
9													
10													
11													
12													

ADDITIONAL COMMENTS

RELINQUISHED BY: *A. Loh* DATE: Feb 15, 08 TIME: 5:00 PM

ACCEPTED BY: *J. Richardson* DATE: 2/15/08 TIME: 09:10:00 AM

SAMPLE CONDITIONS

Temp in °C

Received on

Custody

Sealed Cooler

Samples Inact

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: *Alice Radtke*

SIGNATURE of SAMPLER: *Alice Radtke*

DATE Signed (MM/DD/YYYY): Feb. 14, 08

ORIGINAL

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.



Pace Analytical Services, Inc.
1700 Elm Street
Minneapolis, MN 55414
(612)607-1700

June 27, 2008

Mr. Jason Skramstad
Landmark Environmental
2042 W. 98th. St.
Minneapolis, MN 55431

RE: Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Dear Mr. Skramstad:

Enclosed are the analytical results for sample(s) received by the laboratory on June 20, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Carolynne Trout

carolynne.trout@pacelabs.com
Project Manager

Florida (Nelap) Certification #: E87605
Illinois Certification #: 200011
Iowa Certification #: 368
Minnesota Certification #: 027-053-137
Wisconsin Certification #: 999407970

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1075668001	219-SW-11- (0-6)	Solid	06/20/08 13:21	06/20/08 16:43
1075668002	219-SW-12- (6-12)	Solid	06/20/08 13:22	06/20/08 16:43
1075668003	223-SW-7- (0-6)	Solid	06/20/08 13:30	06/20/08 16:43
1075668004	223-SW-8- (6-12)	Solid	06/20/08 13:35	06/20/08 16:43

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1075668001	219-SW-11- (0-6)	% Moisture	ANS	1
		EPA 8260	MJH	71
1075668002	219-SW-12- (6-12)	% Moisture	ANS	1
		EPA 8260	MJH	71
1075668003	223-SW-7- (0-6)	% Moisture	ANS	1
		EPA 6010	IP	7
		EPA 7471	RJS	1
		EPA 8260	MJH	71
1075668004	223-SW-8- (6-12)	EPA 8270 by SIM	AH	20
		% Moisture	ANS	1
		EPA 6010	IP	7
		EPA 7471	RJS	1
		EPA 8260	MJH	71
		EPA 8270 by SIM	AH	20

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 219-SW-11- (0-6) Lab ID: 1075668001 Collected: 06/20/08 13:21 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	0.72 %		0.10	1		06/23/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	1170	1	06/23/08 00:00	06/24/08 18:34	67-64-1	
Allyl chloride	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	107-05-1	
Benzene	ND	ug/kg	117	1	06/23/08 00:00	06/24/08 18:34	71-43-2	
Bromobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	108-86-1	
Bromochloromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	74-97-5	
Bromodichloromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-27-4	
Bromoform	ND	ug/kg	937	1	06/23/08 00:00	06/24/08 18:34	75-25-2	
Bromomethane	ND	ug/kg	1170	1	06/23/08 00:00	06/24/08 18:34	74-83-9	
2-Butanone (MEK)	ND	ug/kg	1170	1	06/23/08 00:00	06/24/08 18:34	78-93-3	
n-Butylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	104-51-8	
sec-Butylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	135-98-8	
tert-Butylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	98-06-6	
Carbon tetrachloride	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	56-23-5	
Chlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	108-90-7	
Chloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-00-3	
Chloroform	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	67-66-3	
Chloromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	74-87-3	
2-Chlorotoluene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	95-49-8	
4-Chlorotoluene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	96-12-8	
Dibromochloromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	106-93-4	
Dibromomethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-71-8	
1,1-Dichloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-34-3	
1,2-Dichloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	107-06-2	
1,1-Dichloroethene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	156-60-5	
Dichlorofluoromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-43-4	
1,2-Dichloropropane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	78-87-5	
1,3-Dichloropropane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	142-28-9	
2,2-Dichloropropane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	594-20-7	
1,1-Dichloropropene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	1170	1	06/23/08 00:00	06/24/08 18:34	60-29-7	
Ethylbenzene	ND	ug/kg	117	1	06/23/08 00:00	06/24/08 18:34	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	98-82-8	

Date: 06/27/2008 04:02 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 219-SW-11- (0-6) Lab ID: 1075668001 Collected: 06/20/08 13:21 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
p-Isopropyltoluene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	99-87-6	
Methylene Chloride	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	1170	1	06/23/08 00:00	06/24/08 18:34	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	1634-04-4	
Naphthalene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	91-20-3	
n-Propylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	103-65-1	
Styrene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	79-34-5	
Tetrachloroethene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	127-18-4	
Tetrahydrofuran	ND	ug/kg	4680	1	06/23/08 00:00	06/24/08 18:34	109-99-9	
Toluene	ND	ug/kg	117	1	06/23/08 00:00	06/24/08 18:34	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	79-00-5	
Trichloroethene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	79-01-6	
Trichlorofluoromethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	468	1	06/23/08 00:00	06/24/08 18:34	108-67-8	
Vinyl chloride	ND	ug/kg	117	1	06/23/08 00:00	06/24/08 18:34	75-01-4	
Xylene (Total)	ND	ug/kg	351	1	06/23/08 00:00	06/24/08 18:34	1330-20-7	
Dibromofluoromethane (S)	106	%	74-125	1	06/23/08 00:00	06/24/08 18:34	1868-53-7	
Toluene-d8 (S)	104	%	75-127	1	06/23/08 00:00	06/24/08 18:34	2037-26-5	
4-Bromofluorobenzene (S)	114	%	75-125	1	06/23/08 00:00	06/24/08 18:34	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	75-125	1	06/23/08 00:00	06/24/08 18:34	17060-07-0	

Sample: 219-SW-12- (6-12) Lab ID: 1075668002 Collected: 06/20/08 13:22 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	3.5	%	0.10	1		06/23/08 00:00		
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	563	1	06/23/08 00:00	06/24/08 18:57	67-64-1	
Allyl chloride	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	107-05-1	
Benzene	ND	ug/kg	56.3	1	06/23/08 00:00	06/24/08 18:57	71-43-2	
Bromobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	108-86-1	
Bromochloromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	74-97-5	
Bromodichloromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-27-4	
Bromoform	ND	ug/kg	450	1	06/23/08 00:00	06/24/08 18:57	75-25-2	

Date: 06/27/2008 04:02 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 219-SW-12- (6-12) Lab ID: 1075668002 Collected: 06/20/08 13:22 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Bromomethane	ND	ug/kg	563	1	06/23/08 00:00	06/24/08 18:57	74-83-9	
2-Butanone (MEK)	ND	ug/kg	563	1	06/23/08 00:00	06/24/08 18:57	78-93-3	
n-Butylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	104-51-8	
sec-Butylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	135-98-8	
tert-Butylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	98-06-6	
Carbon tetrachloride	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	56-23-5	
Chlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	108-90-7	
Chloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-00-3	
Chloroform	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	67-66-3	
Chloromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	74-87-3	
2-Chlorotoluene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	95-49-8	
4-Chlorotoluene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	96-12-8	
Dibromochloromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	106-93-4	
Dibromomethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-71-8	
1,1-Dichloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-34-3	
1,2-Dichloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	107-06-2	
1,1-Dichloroethene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	156-60-5	
Dichlorofluoromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-43-4	
1,2-Dichloropropane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	78-87-5	
1,3-Dichloropropane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	142-28-9	
2,2-Dichloropropane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	594-20-7	
1,1-Dichloropropene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	563	1	06/23/08 00:00	06/24/08 18:57	60-29-7	
Ethylbenzene	ND	ug/kg	56.3	1	06/23/08 00:00	06/24/08 18:57	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	98-82-8	
p-Isopropyltoluene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	99-87-6	
Methylene Chloride	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	563	1	06/23/08 00:00	06/24/08 18:57	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	1634-04-4	
Naphthalene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	91-20-3	
n-Propylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	103-65-1	
Styrene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	79-34-5	
Tetrachloroethene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	127-18-4	

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 219-SW-12- (6-12) **Lab ID: 1075668002** Collected: 06/20/08 13:22 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Tetrahydrofuran	ND	ug/kg	2250	1	06/23/08 00:00	06/24/08 18:57	109-99-9	
Toluene	ND	ug/kg	56.3	1	06/23/08 00:00	06/24/08 18:57	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	79-00-5	
Trichloroethene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	79-01-6	
Trichlorofluoromethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	225	1	06/23/08 00:00	06/24/08 18:57	108-67-8	
Vinyl chloride	ND	ug/kg	56.3	1	06/23/08 00:00	06/24/08 18:57	75-01-4	
Xylene (Total)	ND	ug/kg	169	1	06/23/08 00:00	06/24/08 18:57	1330-20-7	
Dibromofluoromethane (S)	100	%	74-125	1	06/23/08 00:00	06/24/08 18:57	1868-53-7	
Toluene-d8 (S)	99	%	75-127	1	06/23/08 00:00	06/24/08 18:57	2037-26-5	
4-Bromofluorobenzene (S)	101	%	75-125	1	06/23/08 00:00	06/24/08 18:57	460-00-4	
1,2-Dichloroethane-d4 (S)	95	%	75-125	1	06/23/08 00:00	06/24/08 18:57	17060-07-0	

Sample: 223-SW-7- (0-6) **Lab ID: 1075668003** Collected: 06/20/08 13:30 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	6.9	mg/kg	2.2	5	06/26/08 10:36	06/27/08 11:35	7440-38-2	
Barium	32.9	mg/kg	2.2	5	06/26/08 10:36	06/27/08 11:35	7440-39-3	
Cadmium	ND	mg/kg	0.22	5	06/26/08 10:36	06/27/08 11:35	7440-43-9	
Chromium	7.2	mg/kg	2.2	5	06/26/08 10:36	06/27/08 11:35	7440-47-3	
Lead	6.1	mg/kg	1.3	5	06/26/08 10:36	06/27/08 11:35	7439-92-1	
Selenium	3.6	mg/kg	3.4	5	06/26/08 10:36	06/27/08 11:35	7782-49-2	
Silver	ND	mg/kg	2.2	5	06/26/08 10:36	06/27/08 11:35	7440-22-4	

7471 Mercury Analytical Method: EPA 7471 Preparation Method: EPA 7471

Mercury	ND	mg/kg	0.021	1	06/24/08 00:00	06/25/08 12:49	7439-97-6	
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Dry Weight Analytical Method: % Moisture

Percent Moisture	4.4	%	0.10	1		06/23/08 00:00		
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8270 MSSV PAH by SIM Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550

Acenaphthene	33.0	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	83-32-9	
Acenaphthylene	ND	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	208-96-8	
Anthracene	94.0	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	120-12-7	
Benzo(a)anthracene	300	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	56-55-3	

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 223-SW-7- (0-6) Lab ID: 1075668003 Collected: 06/20/08 13:30 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Benzo(a)pyrene	283	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	50-32-8	
Benzo(b)fluoranthene	335	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	205-99-2	
Benzo(g,h,i)perylene	192	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	191-24-2	
Benzo(k)fluoranthene	204	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	207-08-9	
Chrysene	309	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	218-01-9	
Dibenz(a,h)anthracene	45.8	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	53-70-3	
Fluoranthene	671	ug/kg	52.3	5	06/23/08 20:51	06/25/08 16:47	206-44-0	
Fluorene	28.8	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	86-73-7	
Indeno(1,2,3-cd)pyrene	161	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	193-39-5	
Naphthalene	ND	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	91-20-3	
Phenanthrene	325	ug/kg	10.5	1	06/23/08 20:51	06/25/08 14:15	85-01-8	
Pyrene	544	ug/kg	52.3	5	06/23/08 20:51	06/25/08 16:47	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	73.2	1	06/23/08 20:51	06/25/08 14:15		
Nitrobenzene-d5 (S)	76	%	50-125	1	06/23/08 20:51	06/25/08 14:15	4165-60-0	1M
2-Fluorobiphenyl (S)	76	%	50-125	1	06/23/08 20:51	06/25/08 14:15	321-60-8	
Terphenyl-d14 (S)	85	%	54-127	1	06/23/08 20:51	06/25/08 14:15	1718-51-0	

8260 MSV MDH VOC

Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B

Acetone	ND	ug/kg	543	1	06/23/08 00:00	06/23/08 19:36	67-64-1	
Allyl chloride	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	107-05-1	
Benzene	ND	ug/kg	54.3	1	06/23/08 00:00	06/23/08 19:36	71-43-2	
Bromobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	108-86-1	
Bromochloromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	74-97-5	
Bromodichloromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-27-4	
Bromoform	ND	ug/kg	434	1	06/23/08 00:00	06/23/08 19:36	75-25-2	
Bromomethane	ND	ug/kg	543	1	06/23/08 00:00	06/23/08 19:36	74-83-9	
2-Butanone (MEK)	ND	ug/kg	543	1	06/23/08 00:00	06/23/08 19:36	78-93-3	
n-Butylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	104-51-8	
sec-Butylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	135-98-8	
tert-Butylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	98-06-6	
Carbon tetrachloride	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	56-23-5	
Chlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	108-90-7	
Chloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-00-3	
Chloroform	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	67-66-3	
Chloromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	74-87-3	
2-Chlorotoluene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	95-49-8	
4-Chlorotoluene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	96-12-8	
Dibromochloromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	106-93-4	
Dibromomethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-71-8	
1,1-Dichloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-34-3	

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 223-SW-7- (0-6) Lab ID: 1075668003 Collected: 06/20/08 13:30 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
1,2-Dichloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	107-06-2	
1,1-Dichloroethene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	156-60-5	
Dichlorofluoromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-43-4	
1,2-Dichloropropane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	78-87-5	
1,3-Dichloropropane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	142-28-9	
2,2-Dichloropropane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	594-20-7	
1,1-Dichloropropene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	543	1	06/23/08 00:00	06/23/08 19:36	60-29-7	
Ethylbenzene	ND	ug/kg	54.3	1	06/23/08 00:00	06/23/08 19:36	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	98-82-8	
p-Isopropyltoluene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	99-87-6	
Methylene Chloride	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	543	1	06/23/08 00:00	06/23/08 19:36	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	1634-04-4	
Naphthalene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	91-20-3	
n-Propylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	103-65-1	
Styrene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	79-34-5	
Tetrachloroethene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	127-18-4	
Tetrahydrofuran	ND	ug/kg	2170	1	06/23/08 00:00	06/23/08 19:36	109-99-9	
Toluene	ND	ug/kg	54.3	1	06/23/08 00:00	06/23/08 19:36	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	79-00-5	
Trichloroethene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	79-01-6	
Trichlorofluoromethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	217	1	06/23/08 00:00	06/23/08 19:36	108-67-8	
Vinyl chloride	ND	ug/kg	54.3	1	06/23/08 00:00	06/23/08 19:36	75-01-4	
Xylene (Total)	ND	ug/kg	163	1	06/23/08 00:00	06/23/08 19:36	1330-20-7	
Dibromofluoromethane (S)	110 %		74-125	1	06/23/08 00:00	06/23/08 19:36	1868-53-7	
Toluene-d8 (S)	109 %		75-127	1	06/23/08 00:00	06/23/08 19:36	2037-26-5	
4-Bromofluorobenzene (S)	113 %		75-125	1	06/23/08 00:00	06/23/08 19:36	460-00-4	
1,2-Dichloroethane-d4 (S)	104 %		75-125	1	06/23/08 00:00	06/23/08 19:36	17060-07-0	

ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 223-SW-8- (6-12) Lab ID: 1075668004 Collected: 06/20/08 13:35 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
6010 MET ICP		Analytical Method: EPA 6010 Preparation Method: EPA 3050						
Arsenic	ND	mg/kg	2.3	5	06/26/08 10:36	06/27/08 11:39	7440-38-2	
Barium	29.9	mg/kg	2.3	5	06/26/08 10:36	06/27/08 11:39	7440-39-3	
Cadmium	ND	mg/kg	0.23	5	06/26/08 10:36	06/27/08 11:39	7440-43-9	
Chromium	5.5	mg/kg	2.3	5	06/26/08 10:36	06/27/08 11:39	7440-47-3	
Lead	5.4	mg/kg	1.4	5	06/26/08 10:36	06/27/08 11:39	7439-92-1	
Selenium	ND	mg/kg	3.5	5	06/26/08 10:36	06/27/08 11:39	7782-49-2	
Silver	ND	mg/kg	2.3	5	06/26/08 10:36	06/27/08 11:39	7440-22-4	
7471 Mercury		Analytical Method: EPA 7471 Preparation Method: EPA 7471						
Mercury	ND	mg/kg	0.019	1	06/24/08 00:00	06/25/08 12:53	7439-97-6	
Dry Weight		Analytical Method: % Moisture						
Percent Moisture	7.1	%	0.10	1		06/23/08 00:00		
8270 MSSV PAH by SIM		Analytical Method: EPA 8270 by SIM Preparation Method: EPA 3550						
Acenaphthene	ND	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	83-32-9	
Acenaphthylene	ND	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	208-96-8	
Anthracene	43.1	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	120-12-7	
Benzo(a)anthracene	127	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	56-55-3	
Benzo(a)pyrene	130	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	50-32-8	
Benzo(b)fluoranthene	158	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	205-99-2	
Benzo(g,h,i)perylene	94.2	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	191-24-2	
Benzo(k)fluoranthene	82.1	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	207-08-9	
Chrysene	141	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	218-01-9	
Dibenz(a,h)anthracene	22.0	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	53-70-3	
Fluoranthene	275	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	206-44-0	
Fluorene	ND	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	86-73-7	
Indeno(1,2,3-cd)pyrene	83.5	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	193-39-5	
Naphthalene	ND	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	91-20-3	
Phenanthrene	128	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	85-01-8	
Pyrene	227	ug/kg	10.8	1	06/23/08 20:51	06/25/08 15:20	129-00-0	
Total BaP Eq. MN 1999 ND=0	ND	ug/kg	75.3	1	06/23/08 20:51	06/25/08 15:20		
Nitrobenzene-d5 (S)	79	%	50-125	1	06/23/08 20:51	06/25/08 15:20	4165-60-0	
2-Fluorobiphenyl (S)	81	%	50-125	1	06/23/08 20:51	06/25/08 15:20	321-60-8	
Terphenyl-d14 (S)	94	%	54-127	1	06/23/08 20:51	06/25/08 15:20	1718-51-0	
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Acetone	ND	ug/kg	558	1	06/23/08 00:00	06/23/08 19:59	67-64-1	
Allyl chloride	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	107-05-1	
Benzene	ND	ug/kg	55.8	1	06/23/08 00:00	06/23/08 19:59	71-43-2	
Bromobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	108-86-1	
Bromochloromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	74-97-5	
Bromodichloromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-27-4	
Bromoform	ND	ug/kg	447	1	06/23/08 00:00	06/23/08 19:59	75-25-2	
Bromomethane	ND	ug/kg	558	1	06/23/08 00:00	06/23/08 19:59	74-83-9	

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER

Pace Project No.: 1075668

Sample: 223-SW-8- (6-12) Lab ID: 1075668004 Collected: 06/20/08 13:35 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
2-Butanone (MEK)	ND	ug/kg	558	1	06/23/08 00:00	06/23/08 19:59	78-93-3	
n-Butylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	104-51-8	
sec-Butylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	135-98-8	
tert-Butylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	98-06-6	
Carbon tetrachloride	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	56-23-5	
Chlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	108-90-7	
Chloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-00-3	
Chloroform	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	67-66-3	
Chloromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	74-87-3	
2-Chlorotoluene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	95-49-8	
4-Chlorotoluene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	106-43-4	
1,2-Dibromo-3-chloropropane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	96-12-8	
Dibromochloromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	106-93-4	
Dibromomethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	74-95-3	
1,2-Dichlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	95-50-1	
1,3-Dichlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	541-73-1	
1,4-Dichlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	106-46-7	
Dichlorodifluoromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-71-8	
1,1-Dichloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-34-3	
1,2-Dichloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	107-06-2	
1,1-Dichloroethene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-35-4	
cis-1,2-Dichloroethene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	156-59-2	
trans-1,2-Dichloroethene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	156-60-5	
Dichlorofluoromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-43-4	
1,2-Dichloropropane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	78-87-5	
1,3-Dichloropropane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	142-28-9	
2,2-Dichloropropane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	594-20-7	
1,1-Dichloropropene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	563-58-6	
cis-1,3-Dichloropropene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	10061-02-6	
Diethyl ether (Ethyl ether)	ND	ug/kg	558	1	06/23/08 00:00	06/23/08 19:59	60-29-7	
Ethylbenzene	ND	ug/kg	55.8	1	06/23/08 00:00	06/23/08 19:59	100-41-4	
Hexachloro-1,3-butadiene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	87-68-3	
Isopropylbenzene (Cumene)	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	98-82-8	
p-Isopropyltoluene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	99-87-6	
Methylene Chloride	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/kg	558	1	06/23/08 00:00	06/23/08 19:59	108-10-1	
Methyl-tert-butyl ether	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	1634-04-4	
Naphthalene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	91-20-3	
n-Propylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	103-65-1	
Styrene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	630-20-6	
1,1,2,2-Tetrachloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	79-34-5	
Tetrachloroethene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	127-18-4	
Tetrahydrofuran	ND	ug/kg	2230	1	06/23/08 00:00	06/23/08 19:59	109-99-9	

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ANALYTICAL RESULTS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Sample: 223-SW-8- (6-12) Lab ID: 1075668004 Collected: 06/20/08 13:35 Received: 06/20/08 16:43 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV MDH VOC		Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B						
Toluene	ND	ug/kg	55.8	1	06/23/08 00:00	06/23/08 19:59	108-88-3	
1,2,3-Trichlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	87-61-6	
1,2,4-Trichlorobenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	120-82-1	
1,1,1-Trichloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	71-55-6	
1,1,2-Trichloroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	79-00-5	
Trichloroethene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	79-01-6	
Trichlorofluoromethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	75-69-4	
1,2,3-Trichloropropane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	96-18-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	76-13-1	
1,2,4-Trimethylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/kg	223	1	06/23/08 00:00	06/23/08 19:59	108-67-8	
Vinyl chloride	ND	ug/kg	55.8	1	06/23/08 00:00	06/23/08 19:59	75-01-4	
Xylene (Total)	ND	ug/kg	168	1	06/23/08 00:00	06/23/08 19:59	1330-20-7	
Dibromofluoromethane (S)	122	%	74-125	1	06/23/08 00:00	06/23/08 19:59	1868-53-7	
Toluene-d8 (S)	123	%	75-127	1	06/23/08 00:00	06/23/08 19:59	2037-26-5	
4-Bromofluorobenzene (S)	132	%	75-125	1	06/23/08 00:00	06/23/08 19:59	460-00-4	S3
1,2-Dichloroethane-d4 (S)	115	%	75-125	1	06/23/08 00:00	06/23/08 19:59	17060-07-0	

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

QC Batch: MPRP/12473 Analysis Method: % Moisture
QC Batch Method: % Moisture Analysis Description: Dry Weight/Percent Moisture
Associated Lab Samples: 1075668001, 1075668002, 1075668003, 1075668004

SAMPLE DUPLICATE: 492447

Parameter	Units	1075668001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	0.72	0.62	15	30	

SAMPLE DUPLICATE: 492448

Parameter	Units	1075627010 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	12.8	12.5	2	30	

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

QC Batch: MSV/10362 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV 466.List
Associated Lab Samples: 1075668001, 1075668002, 1075668003, 1075668004

METHOD BLANK: 492470

Associated Lab Samples: 1075668001, 1075668002, 1075668003, 1075668004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	ND	200	
1,1,1-Trichloroethane	ug/kg	ND	200	
1,1,2,2-Tetrachloroethane	ug/kg	ND	200	
1,1,2-Trichloroethane	ug/kg	ND	200	
1,1,2-Trichlorotrifluoroethane	ug/kg	ND	200	
1,1-Dichloroethane	ug/kg	ND	200	
1,1-Dichloroethene	ug/kg	ND	200	
1,1-Dichloropropene	ug/kg	ND	200	
1,2,3-Trichlorobenzene	ug/kg	ND	200	
1,2,3-Trichloropropane	ug/kg	ND	200	
1,2,4-Trichlorobenzene	ug/kg	ND	200	
1,2,4-Trimethylbenzene	ug/kg	ND	200	
1,2-Dibromo-3-chloropropane	ug/kg	ND	200	
1,2-Dibromoethane (EDB)	ug/kg	ND	200	
1,2-Dichlorobenzene	ug/kg	ND	200	
1,2-Dichloroethane	ug/kg	ND	200	
1,2-Dichloropropane	ug/kg	ND	200	
1,3,5-Trimethylbenzene	ug/kg	ND	200	
1,3-Dichlorobenzene	ug/kg	ND	200	
1,3-Dichloropropane	ug/kg	ND	200	
1,4-Dichlorobenzene	ug/kg	ND	200	
2,2-Dichloropropane	ug/kg	ND	200	
2-Butanone (MEK)	ug/kg	ND	500	
2-Chlorotoluene	ug/kg	ND	200	
4-Chlorotoluene	ug/kg	ND	200	
4-Methyl-2-pentanone (MIBK)	ug/kg	ND	500	
Acetone	ug/kg	ND	500	
Allyl chloride	ug/kg	ND	200	
Benzene	ug/kg	ND	50.0	
Bromobenzene	ug/kg	ND	200	
Bromochloromethane	ug/kg	ND	200	
Bromodichloromethane	ug/kg	ND	200	
Bromoform	ug/kg	ND	400	
Bromomethane	ug/kg	ND	500	
Carbon tetrachloride	ug/kg	ND	200	
Chlorobenzene	ug/kg	ND	200	
Chloroethane	ug/kg	ND	200	
Chloroform	ug/kg	ND	200	
Chloromethane	ug/kg	ND	200	
cis-1,2-Dichloroethene	ug/kg	ND	200	
cis-1,3-Dichloropropene	ug/kg	ND	200	
Dibromochloromethane	ug/kg	ND	200	
Dibromomethane	ug/kg	ND	200	

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QUALITY CONTROL DATA

Project: CITY OF ROCHESTER

Pace Project No.: 1075668

METHOD BLANK: 492470

Associated Lab Samples: 1075668001, 1075668002, 1075668003, 1075668004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Dichlorodifluoromethane	ug/kg	ND	200	
Dichlorofluoromethane	ug/kg	ND	200	
Diethyl ether (Ethyl ether)	ug/kg	ND	500	
Ethylbenzene	ug/kg	ND	50.0	
Hexachloro-1,3-butadiene	ug/kg	ND	200	
Isopropylbenzene (Cumene)	ug/kg	ND	200	
Methyl-tert-butyl ether	ug/kg	ND	200	
Methylene Chloride	ug/kg	ND	200	
n-Butylbenzene	ug/kg	ND	200	
n-Propylbenzene	ug/kg	ND	200	
Naphthalene	ug/kg	ND	200	
p-Isopropyltoluene	ug/kg	ND	200	
sec-Butylbenzene	ug/kg	ND	200	
Styrene	ug/kg	ND	200	
tert-Butylbenzene	ug/kg	ND	200	
Tetrachloroethene	ug/kg	ND	200	
Tetrahydrofuran	ug/kg	ND	2000	
Toluene	ug/kg	ND	50.0	
trans-1,2-Dichloroethene	ug/kg	ND	200	
trans-1,3-Dichloropropene	ug/kg	ND	200	
Trichloroethene	ug/kg	ND	200	
Trichlorofluoromethane	ug/kg	ND	200	
Vinyl chloride	ug/kg	ND	50.0	
Xylene (Total)	ug/kg	ND	150	
1,2-Dichloroethane-d4 (S)	%	100	75-125	
4-Bromofluorobenzene (S)	%	115	75-125	
Dibromofluoromethane (S)	%	105	74-125	
Toluene-d8 (S)	%	104	75-127	

LABORATORY CONTROL SAMPLE & LCS: 492471

492472

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	1000	1030	1080	103	108	75-126	4	20	
1,1,1-Trichloroethane	ug/kg	1000	1020	1040	102	104	75-135	2	20	
1,1,2,2-Tetrachloroethane	ug/kg	1000	1240	1160	124	116	75-130	7	20	
1,1,2-Trichloroethane	ug/kg	1000	1070	1100	107	110	75-127	2	20	
1,1,2-Trichlorotrifluoroethane	ug/kg	1000	1040	943	104	94	55-150	10	20	
1,1-Dichloroethane	ug/kg	1000	1020	1030	102	103	75-130	1	20	
1,1-Dichloroethene	ug/kg	1000	999	955	100	95	75-129	4	20	
1,1-Dichloropropene	ug/kg	1000	1010	1050	101	105	75-133	3	20	
1,2,3-Trichlorobenzene	ug/kg	1000	1130	1110	113	111	75-136	2	20	
1,2,3-Trichloropropane	ug/kg	1000	1230	1200	123	120	75-134	2	20	
1,2,4-Trichlorobenzene	ug/kg	1000	1140	1140	114	114	75-128	.2	20	
1,2,4-Trimethylbenzene	ug/kg	1000	1180	1190	118	119	75-128	.9	20	
1,2-Dibromo-3-chloropropane	ug/kg	1000	1190	1100	119	110	70-130	7	20	

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QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

LABORATORY CONTROL SAMPLE & LCSD: 492471		492472									
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers	
1,2-Dibromoethane (EDB)	ug/kg	1000	1120	1110	112	111	75-129	1	20		
1,2-Dichlorobenzene	ug/kg	1000	1090	1120	109	112	75-123	3	20		
1,2-Dichloroethane	ug/kg	1000	1040	1060	104	106	75-130	3	20		
1,2-Dichloropropane	ug/kg	1000	1060	1080	106	108	75-131	2	20		
1,3,5-Trimethylbenzene	ug/kg	1000	1170	1190	117	119	75-128	1	20		
1,3-Dichlorobenzene	ug/kg	1000	1140	1130	114	113	75-125	1	20		
1,3-Dichloropropane	ug/kg	1000	1100	1090	110	109	75-126	.6	20		
1,4-Dichlorobenzene	ug/kg	1000	1070	1100	107	110	75-125	2	20		
2,2-Dichloropropane	ug/kg	1000	1140	1140	114	114	50-150	.2	20		
2-Butanone (MEK)	ug/kg	1000	1180	1160	118	116	50-150	1	20		
2-Chlorotoluene	ug/kg	1000	1140	1110	114	111	75-132	2	20		
4-Chlorotoluene	ug/kg	1000	1180	1160	118	116	75-133	1	20		
4-Methyl-2-pentanone (MIBK)	ug/kg	1000	1190	1140	119	114	63-150	4	20		
Acetone	ug/kg	2500	3330	3170	133	127	50-150	5	20		
Allyl chloride	ug/kg	1000	1100	1040	110	104	74-129	5	20		
Benzene	ug/kg	1000	1040	1060	104	106	75-129	2	20		
Bromobenzene	ug/kg	1000	1120	1120	112	112	75-127	.07	20		
Bromochloromethane	ug/kg	1000	1040	1050	104	105	75-137	.9	20		
Bromodichloromethane	ug/kg	1000	1040	1040	104	104	73-128	.02	20		
Bromoform	ug/kg	2000	2330	2240	116	112	72-125	4	20		
Bromomethane	ug/kg	1000	1080	1020	108	102	50-150	6	20		
Carbon tetrachloride	ug/kg	1000	1030	1020	103	102	67-132	.8	20		
Chlorobenzene	ug/kg	1000	1060	1060	106	106	75-125	.5	20		
Chloroethane	ug/kg	1000	990	981	99	98	50-150	1	20		
Chloroform	ug/kg	1000	1030	1060	103	106	75-134	2	20		
Chloromethane	ug/kg	1000	1080	1070	108	107	52-141	1	20		
cis-1,2-Dichloroethene	ug/kg	1000	1030	1060	103	106	75-129	2	20		
cis-1,3-Dichloropropene	ug/kg	1000	1130	1120	113	112	72-126	.2	20		
Dibromochloromethane	ug/kg	1000	1120	1110	112	111	75-125	1	20		
Dibromomethane	ug/kg	1000	1030	1010	103	101	75-131	1	20		
Dichlorodifluoromethane	ug/kg	1000	1110	1020	111	102	50-150	8	20		
Dichlorofluoromethane	ug/kg	1000	996	1060	100	106	50-150	6	20		
Diethyl ether (Ethyl ether)	ug/kg	1000	1040	1050	104	105	71-139	.8	20		
Ethylbenzene	ug/kg	1000	1090	1130	109	113	75-127	3	20		
Hexachloro-1,3-butadiene	ug/kg	1000	1060	1080	106	108	75-145	1	20		
Isopropylbenzene (Cumene)	ug/kg	1000	1120	1150	112	115	75-126	3	20		
Methyl-tert-butyl ether	ug/kg	1000	1080	1080	108	108	75-131	.4	20		
Methylene Chloride	ug/kg	1000	1020	1030	102	103	75-128	1	20		
n-Butylbenzene	ug/kg	1000	1080	1110	108	111	75-139	3	20		
n-Propylbenzene	ug/kg	1000	1170	1150	117	115	75-133	2	20		
Naphthalene	ug/kg	1000	1240	1140	124	114	75-141	8	20		
p-Isopropyltoluene	ug/kg	1000	1130	1130	113	113	75-132	.07	20		
sec-Butylbenzene	ug/kg	1000	1160	1180	116	118	75-136	1	20		
Styrene	ug/kg	1000	1120	1160	112	116	75-125	3	20		
tert-Butylbenzene	ug/kg	1000	1150	1180	115	118	75-133	3	20		
Tetrachloroethene	ug/kg	1000	985	1020	98	102	75-130	3	20		
Tetrahydrofuran	ug/kg	10000	11900	11200	119	112	72-137	6	20		
Toluene	ug/kg	1000	1050	1070	105	107	75-125	2	20		

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

LABORATORY CONTROL SAMPLE & LCSD: 492471		492472								
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
trans-1,2-Dichloroethene	ug/kg	1000	999	1040	100	104	75-126	4	20	
trans-1,3-Dichloropropene	ug/kg	1000	1080	1100	108	110	75-125	2	20	
Trichloroethene	ug/kg	1000	994	1030	99	103	75-133	4	20	
Trichlorofluoromethane	ug/kg	1000	1020	923	102	92	50-150	10	20	
Vinyl chloride	ug/kg	1000	1040	1010	104	101	64-137	3	20	
Xylene (Total)	ug/kg	3000	3310	3370	110	112	75-128	2	20	
1,2-Dichloroethane-d4 (S)	%				93	98	75-125			
4-Bromofluorobenzene (S)	%				102	106	75-125			
Dibromofluoromethane (S)	%				96	100	74-125			
Toluene-d8 (S)	%				95	101	75-127			

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

QC Batch: OEXT/8935 Analysis Method: EPA 8270 by SIM
QC Batch Method: EPA 3550 Analysis Description: 8270 Soild PAH by SIM MSSV
Associated Lab Samples: 1075668003, 1075668004

METHOD BLANK: 492577

Associated Lab Samples: 1075668003, 1075668004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Acenaphthene	ug/kg	ND	10.0	
Acenaphthylene	ug/kg	ND	10.0	
Anthracene	ug/kg	ND	10.0	
Benzo(a)anthracene	ug/kg	ND	10.0	
Benzo(a)pyrene	ug/kg	ND	10.0	
Benzo(b)fluoranthene	ug/kg	ND	10.0	
Benzo(g,h,i)perylene	ug/kg	ND	10.0	
Benzo(k)fluoranthene	ug/kg	ND	10.0	
Chrysene	ug/kg	ND	10.0	
Dibenz(a,h)anthracene	ug/kg	ND	10.0	
Fluoranthene	ug/kg	ND	10.0	
Fluorene	ug/kg	ND	10.0	
Indeno(1,2,3-cd)pyrene	ug/kg	ND	10.0	
Naphthalene	ug/kg	ND	10.0	
Phenanthrene	ug/kg	ND	10.0	
Pyrene	ug/kg	ND	10.0	
2-Fluorobiphenyl (S)	%	75	50-125	
Nitrobenzene-d5 (S)	%	78	50-125	
Terphenyl-d14 (S)	%	87	54-127	

LABORATORY CONTROL SAMPLE: 492578

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Acenaphthene	ug/kg	33.3	25.1	75	50-125	
Acenaphthylene	ug/kg	33.3	25.0	75	50-125	
Anthracene	ug/kg	33.3	28.1	84	50-125	
Benzo(a)anthracene	ug/kg	33.3	29.4	88	56-125	
Benzo(a)pyrene	ug/kg	33.3	30.5	92	50-125	
Benzo(b)fluoranthene	ug/kg	33.3	30.6	92	50-127	
Benzo(g,h,i)perylene	ug/kg	33.3	26.7	80	50-130	
Benzo(k)fluoranthene	ug/kg	33.3	33.2	100	50-133	
Chrysene	ug/kg	33.3	30.4	91	50-125	
Dibenz(a,h)anthracene	ug/kg	33.3	28.9	87	50-136	
Fluoranthene	ug/kg	33.3	29.9	90	50-137	
Fluorene	ug/kg	33.3	26.4	79	50-125	
Indeno(1,2,3-cd)pyrene	ug/kg	33.3	28.3	85	50-132	
Naphthalene	ug/kg	33.3	26.3	79	50-125	
Phenanthrene	ug/kg	33.3	25.4	76	50-125	
Pyrene	ug/kg	33.3	29.3	88	50-125	
2-Fluorobiphenyl (S)	%			81	50-125	
Nitrobenzene-d5 (S)	%			83	50-125	

Date: 06/27/2008 04:02 PM

REPORT OF LABORATORY ANALYSIS

Page 18 of 23

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QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

LABORATORY CONTROL SAMPLE: 492578

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Terphenyl-d14 (S)	%			91	54-127	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 492579 492580

Parameter	Units	1075668003		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual	
Acenaphthene	ug/kg	33.0	34.8	34.8	34.8	34.5	39.8	4	20	50-125	14	30	
Acenaphthylene	ug/kg	ND	34.8	34.8	34.8	29.1	30.7	83	88	50-125	5	30	
Anthracene	ug/kg	94.0	34.8	34.8	34.8	62.1	73.4	-91	-59	50-141	17	30	
Benzo(a)anthracene	ug/kg	300	34.8	34.8	34.8	139	151	-463	-429	50-125	8	30	
Benzo(a)pyrene	ug/kg	283	34.8	34.8	34.8	134	142	-427	-402	50-129	6	30	
Benzo(b)fluoranthene	ug/kg	335	34.8	34.8	34.8	165	179	-489	-448	50-150	8	30	
Benzo(g,h,i)perylene	ug/kg	192	34.8	34.8	34.8	103	110	-254	-236	50-150	6	30	
Benzo(k)fluoranthene	ug/kg	204	34.8	34.8	34.8	106	100	-281	-297	50-134	5	30	
Chrysene	ug/kg	309	34.8	34.8	34.8	139	151	-487	-453	50-135	8	30	
Dibenz(a,h)anthracene	ug/kg	45.8	34.8	34.8	34.8	44.3	45.7	-4	-3	50-150	3	30	
Fluoranthene	ug/kg	671	34.8	34.8	34.8	238	279	-1240	-1120	50-146	16	30	
Fluorene	ug/kg	28.8	34.8	34.8	34.8	38.4	44.4	28	45	50-125	14	30	
Indeno(1,2,3-cd)pyrene	ug/kg	161	34.8	34.8	34.8	95.4	102	-189	-169	50-139	7	30	
Naphthalene	ug/kg	ND	34.8	34.8	34.8	28.5	28.8	82	83	50-125	1	30	
Phenanthrene	ug/kg	325	34.8	34.8	34.8	130	162	-558	-466	50-125	22	30	
Pyrene	ug/kg	544	34.8	34.8	34.8	209	232	-962	-895	50-130	11	30	
2-Fluorobiphenyl (S)	%							78	83	50-125			
Nitrobenzene-d5 (S)	%							83	80	50-125			1M
Terphenyl-d14 (S)	%							97	97	54-127			

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

QC Batch: MPRP/12481 Analysis Method: EPA 6010
QC Batch Method: EPA 3050 Analysis Description: 6010 MET
Associated Lab Samples: 1075668003, 1075668004

METHOD BLANK: 492666

Associated Lab Samples: 1075668003, 1075668004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Arsenic	mg/kg	ND	0.48	
Barium	mg/kg	ND	0.48	
Cadmium	mg/kg	ND	0.048	
Chromium	mg/kg	ND	0.48	
Lead	mg/kg	ND	0.29	
Selenium	mg/kg	ND	0.71	
Silver	mg/kg	ND	0.48	

LABORATORY CONTROL SAMPLE: 492667

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Arsenic	mg/kg	45	41.4	92	80-120	
Barium	mg/kg	45	43.1	96	80-120	
Cadmium	mg/kg	45	40.9	91	80-120	
Chromium	mg/kg	45	42.8	95	80-120	
Lead	mg/kg	45	40.9	91	80-120	
Selenium	mg/kg	45	38.4	85	80-120	
Silver	mg/kg	22.5	21.1	94	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 492668 492669

Parameter	Units	1075563002		MSD		MS		MSD		% Rec Limits	Max RPD	Qual
		Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	% Rec	% Rec				
Arsenic	mg/kg	7.8	54.4	49.7	53.7	49.1	84	83	75-125	9	30	
Barium	mg/kg	58.5	54.4	49.7	97.3	103	71	89	75-125	5	30	M0
Cadmium	mg/kg	0.11	54.4	49.7	45.5	41.1	84	83	75-125	10	30	
Chromium	mg/kg	4.1	54.4	49.7	49.0	44.5	83	81	75-125	10	30	
Lead	mg/kg	19.8	54.4	49.7	60.9	55.6	76	72	75-125	9	30	M0
Selenium	mg/kg	3.6	54.4	49.7	46.4	40.1	79	74	75-125	14	30	M0
Silver	mg/kg	ND	27.2	24.8	23.4	20.9	86	84	75-125	11	30	

QUALITY CONTROL DATA

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

QC Batch: MERP/2669 Analysis Method: EPA 7471
QC Batch Method: EPA 7471 Analysis Description: 7471 Mercury
Associated Lab Samples: 1075668003, 1075668004

METHOD BLANK: 492680
Associated Lab Samples: 1075668003, 1075668004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
Mercury	mg/kg	ND	0.020	

LABORATORY CONTROL SAMPLE: 492681

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	.43	0.47	109	80-120	

MATRIX SPIKE SAMPLE: 492682

Parameter	Units	1075131001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Mercury	mg/kg	ND	.45	0.52	114	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 492683 492684

Parameter	Units	1075668003 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	Qual
Mercury	mg/kg	ND	.46	.47	0.56	0.57	117	117	80-120	2 20	

QUALIFIERS

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

BATCH QUALIFIERS

Batch: MSV/10375

[1] A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

ANALYTE QUALIFIERS

1M Several matrix spike recoveries were outside laboratory control limits due to matrix interferences.

M0 Matrix spike recovery was outside laboratory control limits.

S3 Surrogate recovery exceeded laboratory control limits. Analyte presence below reporting limits in associated samples. Results unaffected by high bias.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CITY OF ROCHESTER
Pace Project No.: 1075668

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1075668001	219-SW-11- (0-6)	% Moisture	MPRP/12473		
1075668002	219-SW-12- (6-12)	% Moisture	MPRP/12473		
1075668003	223-SW-7- (0-6)	% Moisture	MPRP/12473		
1075668004	223-SW-8- (6-12)	% Moisture	MPRP/12473		
1075668001	219-SW-11- (0-6)	EPA 5035/5030B	MSV/10362	EPA 8260	MSV/10375
1075668002	219-SW-12- (6-12)	EPA 5035/5030B	MSV/10362	EPA 8260	MSV/10375
1075668003	223-SW-7- (0-6)	EPA 5035/5030B	MSV/10362	EPA 8260	MSV/10375
1075668004	223-SW-8- (6-12)	EPA 5035/5030B	MSV/10362	EPA 8260	MSV/10375
1075668003	223-SW-7- (0-6)	EPA 3550	OEXT/8935	EPA 8270 by SIM	MSSV/4016
1075668004	223-SW-8- (6-12)	EPA 3550	OEXT/8935	EPA 8270 by SIM	MSSV/4016
1075668003	223-SW-7- (0-6)	EPA 3050	MPRP/12481	EPA 6010	ICP/6032
1075668004	223-SW-8- (6-12)	EPA 3050	MPRP/12481	EPA 6010	ICP/6032
1075668003	223-SW-7- (0-6)	EPA 7471	MERP/2669	EPA 7471	MERC/3521
1075668004	223-SW-8- (6-12)	EPA 7471	MERP/2669	EPA 7471	MERC/3521

Appendix D

Steel County Landfill Disposal Documentation

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

					AMOUNT DUE
					\$36,739.40
DATE	TRANSACTION				AMOUNT
11/30/2007	Balance forward				465.30
12/20/2007	INV #134211.				283.30
12/20/2007	INV #134224.				227.00
12/20/2007	INV #134232.				263.30
12/20/2007	INV #134233.				217.10
12/20/2007	INV #134243.				181.10
12/20/2007	INV #134246.				255.00
12/20/2007	INV #134247.				281.90
12/21/2007	INV #134251.				238.60
12/21/2007	INV #134252.				215.50
12/21/2007	INV #134258.				220.90
12/21/2007	INV #134260.				194.30
12/21/2007	INV #134261.				214.60
12/21/2007	INV #134265.				141.90
12/21/2007	INV #134266.				161.60
12/21/2007	INV #134268.				136.30
12/21/2007	INV #134269.				119.10
12/21/2007	INV #134271.				111.10
12/21/2007	INV #134276.				185.10
12/21/2007	INV #134280.				235.70
12/21/2007	INV #134283.				180.90
12/21/2007	INV #134284.				227.10
12/21/2007	INV #134285.				154.80
12/21/2007	INV #134287.				156.90
12/21/2007	INV #134288.				155.00
12/21/2007	INV #134291.				315.90
12/21/2007	INV #134295.				218.20
12/21/2007	INV #134296.				245.40
12/21/2007	INV #134297.				259.60
CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/21/2007	INV #134298.	182.60
12/21/2007	INV #134299.	162.40
12/26/2007	INV #134340.	240.80
12/26/2007	INV #134341.	200.40
12/26/2007	INV #134342.	176.00
12/26/2007	INV #134344.	220.50
12/26/2007	INV #134345.	239.30
12/26/2007	INV #134346.	228.70
12/26/2007	INV #134347.	190.90
12/26/2007	INV #134348.	160.10
12/26/2007	INV #134349.	155.80
12/26/2007	INV #134350.	213.80
12/26/2007	INV #134351.	184.90
12/26/2007	INV #134352.	163.40
12/26/2007	INV #134353.	196.40
12/26/2007	INV #134354.	159.90
12/26/2007	INV #134356.	218.00
12/26/2007	INV #134357.	156.70
12/26/2007	INV #134360.	196.40
12/26/2007	INV #134362.	216.90
12/26/2007	INV #134363.	196.80
12/26/2007	INV #134364.	217.60
12/26/2007	INV #134365.	186.80
12/26/2007	INV #134366.	151.80
12/26/2007	INV #134367.	186.60
12/26/2007	INV #134368.	218.60
12/26/2007	INV #134369.	179.70
12/26/2007	INV #134370.	182.70
12/26/2007	INV #134373.	179.60

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/26/2007	INV #134375.	238.20
12/26/2007	INV #134376.	167.00
12/26/2007	INV #134377.	225.40
12/26/2007	INV #134379.	199.20
12/26/2007	INV #134381.	213.30
12/26/2007	INV #134382.	174.80
12/26/2007	INV #134383.	141.20
12/26/2007	INV #134384.	220.30
12/26/2007	INV #134385.	245.20
12/26/2007	INV #134386.	178.40
12/26/2007	INV #134388.	212.60
12/26/2007	INV #134390.	173.50
12/26/2007	INV #134400.	183.70
12/27/2007	INV #134410.	168.70
12/27/2007	INV #134411.	161.50
12/27/2007	INV #134412.	171.20
12/27/2007	INV #134413.	145.40
12/27/2007	INV #134414.	178.10
12/27/2007	INV #134415.	211.00
12/27/2007	INV #134416.	189.60
12/27/2007	INV #134417.	206.10
12/27/2007	INV #134419.	162.90
12/27/2007	INV #134420.	187.10
12/27/2007	INV #134421.	167.00
12/27/2007	INV #134422.	156.80
12/27/2007	INV #134428.	159.90
12/27/2007	INV #134429.	149.50
12/27/2007	INV #134431.	176.80
12/27/2007	INV #134432.	163.80

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/27/2007	INV #134433.	163.90
12/27/2007	INV #134434.	154.30
12/27/2007	INV #134435.	164.90
12/27/2007	INV #134437.	161.30
12/27/2007	INV #134439.	180.10
12/27/2007	INV #134440.	170.70
12/27/2007	INV #134441.	157.40
12/27/2007	INV #134442.	145.90
12/27/2007	INV #134443.	216.90
12/27/2007	INV #134444.	155.40
12/27/2007	INV #134450.	175.00
12/27/2007	INV #134451.	168.90
12/27/2007	INV #134452.	150.50
12/27/2007	INV #134453.	179.00
12/27/2007	INV #134454.	165.30
12/27/2007	INV #134455.	171.10
12/27/2007	INV #134456.	159.60
12/27/2007	INV #134457.	151.50
12/27/2007	INV #134458.	137.80
12/27/2007	INV #134460.	163.40
12/27/2007	INV #134462.	165.40
12/27/2007	INV #134464.	164.40
12/27/2007	INV #134465.	168.50
12/27/2007	INV #134466.	160.70
12/28/2007	INV #134479.	173.90
12/28/2007	INV #134480.	185.60
12/28/2007	INV #134481.	174.40
12/28/2007	INV #134482.	237.10
12/28/2007	INV #134483.	154.80

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/28/2007	INV #134484.	190.60
12/28/2007	INV #134486.	134.90
12/28/2007	INV #134487.	158.80
12/28/2007	INV #134488.	164.40
12/28/2007	INV #134489.	161.80
12/28/2007	INV #134490.	170.90
12/28/2007	INV #134491.	176.70
12/28/2007	INV #134492.	177.60
12/28/2007	INV #134493.	132.70
12/28/2007	INV #134494.	155.20
12/28/2007	INV #134502.	181.50
12/28/2007	INV #134503.	174.10
12/28/2007	INV #134504.	183.30
12/28/2007	INV #134506.	153.90
12/28/2007	INV #134507.	167.50
12/28/2007	INV #134508.	127.20
12/28/2007	INV #134509.	174.20
12/28/2007	INV #134510.	128.30
12/28/2007	INV #134511.	162.80
12/28/2007	INV #134513.	162.40
12/28/2007	INV #134514.	155.60
12/28/2007	INV #134515.	134.70
12/28/2007	INV #134516.	158.40
12/28/2007	INV #134517.	169.80
12/28/2007	INV #134518.	164.20
12/28/2007	PMT #84647.	-465.30
12/28/2007	INV #134524.	168.70
12/28/2007	INV #134525.	202.00
12/28/2007	INV #134527.	188.30

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/28/2007	INV #134529.	154.20
12/28/2007	INV #134530.	160.70
12/28/2007	INV #134531.	160.60
12/28/2007	INV #134532.	141.40
12/28/2007	INV #134534.	145.20
12/28/2007	INV #134535.	153.70
12/28/2007	INV #134536.	173.40
12/28/2007	INV #134537.	152.80
12/28/2007	INV #134538.	160.70
12/28/2007	INV #134540.	147.30
12/28/2007	INV #134542.	195.70
12/28/2007	INV #134543.	167.90
12/28/2007	INV #134551.	165.40
12/28/2007	INV #134553.	212.80
12/28/2007	INV #134554.	179.10
12/28/2007	INV #134555.	177.70
12/28/2007	INV #134556.	168.00
12/28/2007	INV #134557.	161.40
12/28/2007	INV #134558.	159.50
12/28/2007	INV #134560.	139.70
12/28/2007	INV #134561.	152.00
12/31/2007	INV #134591.	220.20
12/31/2007	INV #134592.	166.10
12/31/2007	INV #134593.	180.60
12/31/2007	INV #134594.	164.60
12/31/2007	INV #134595.	149.40
12/31/2007	INV #134596.	132.00
12/31/2007	INV #134597.	171.20
12/31/2007	INV #134598.	147.00

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

**MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.**

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE
12/31/2007

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/31/2007	INV #134599.	126.80
12/31/2007	INV #134600.	129.70
12/31/2007	INV #134601.	161.20
12/31/2007	INV #134602.	185.10
12/31/2007	INV #134603.	126.90
12/31/2007	INV #134604.	149.50
12/31/2007	INV #134606.	178.50
12/31/2007	INV #134614.	149.00
12/31/2007	INV #134616.	147.60
12/31/2007	INV #134617.	152.90
12/31/2007	INV #134618.	132.90
12/31/2007	INV #134619.	125.00
12/31/2007	INV #134620.	130.70
12/31/2007	INV #134621.	154.80
12/31/2007	INV #134622.	148.90
12/31/2007	INV #134623.	128.20
12/31/2007	INV #134624.	132.90
12/31/2007	INV #134625.	121.90
12/31/2007	INV #134626.	148.20
12/31/2007	INV #134630.	144.20
12/31/2007	INV #134632.	131.20
12/31/2007	INV #134636.	146.50
12/31/2007	INV #134638.	156.60
12/31/2007	INV #134639.	145.70
12/31/2007	INV #134640.	157.80
12/31/2007	INV #134643.	126.20
12/31/2007	INV #134644.	142.40
12/31/2007	INV #134645.	138.10
12/31/2007	INV #134646.	148.50

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

12/31/2007

TO:

FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901

AMOUNT DUE
\$36,739.40

DATE	TRANSACTION	AMOUNT
12/31/2007	INV #134648.	123.10
12/31/2007	INV #134650.	111.20
12/31/2007	INV #134654.	170.60
12/31/2007	INV #134655.	124.70
12/31/2007	INV #134656.	128.00
12/31/2007	INV #134657.	139.60
12/31/2007	INV #134663.	150.20
12/31/2007	INV #134664.	155.20
12/31/2007	INV #134665.	153.00
12/31/2007	INV #134666.	146.80
12/31/2007	INV #134667.	149.30
12/31/2007	INV #134669.	111.80

CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
36,739.40	0.00	0.00	0.00	0.00	\$36,739.40

MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134211 TIME IN : 09:09 TIME OUT : 09:57 DATE : 12-20-07

LICENSE NO. : 458
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 104680 INB KEY
TARE : 48020
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 56660
NET TONS : 28.33TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 283.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134224 TIME IN : 11:54 TIME OUT : 12:30 DATE : 12-20-07

LICENSE NO. : VEIT
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 94300 INB
TARE : 48900
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 227.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134233 TIME IN : 13:16 TIME OUT : 13:47 DATE : 12-20-07

LICENSE NO. : 405

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 91660 INB
TARE : 48240
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 43420
NET TONS : 21.71TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 217.10

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134232 TIME IN : 13:15 TIME OUT : 13:45 DATE : 12-20-07

LICENSE NO. : V247

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 100940 INB
TARE : 48280
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 52660
NET TONS : 26.33TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 263.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134243 TIME IN : 14:56 TIME OUT : 15:39 DATE : 12-20-07

LICENSE NO. : 458

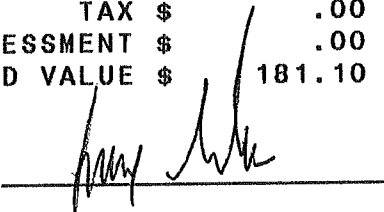
CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 84780 INB
 TARE : 48560
 =====
 NET : 36220
 NET TONS : 18.11 TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 181.10

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134246 TIME IN : 15:50 TIME OUT : 16:30 DATE : 12-20-07

LICENSE NO. : V247


CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 99400 INB
 TARE : 48400
 =====
 NET : 51000
 NET TONS : 25.50 TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 255.00

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134247 TIME IN : 15:51 TIME OUT : 16:31 DATE : 12-20-07

LICENSE NO. : 405

GROSS : 104180 INB
TARE : 47800

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

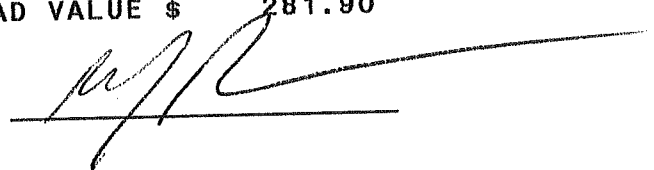
=====
NET : 56380
NET TONS : 28.19TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 281.90

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134251 TIME IN : 07:53 TIME OUT : 07:59 DATE : 12-21-07

LICENSE NO. : 405

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 96260 INB KEY
TARE : 48540

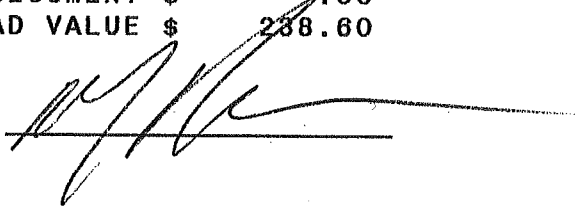
NET : 47720
NET TONS : 23.86TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 288.60

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134252 TIME IN : 07:53 TIME OUT : 08:03 DATE : 12-21-07

LICENSE NO. : VEIT

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 91060 INB KEY
TARE : 47960

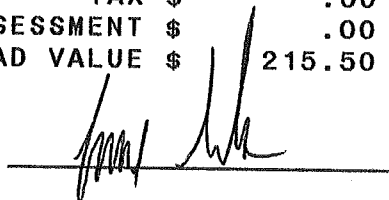
NET : 43100
NET TONS : 21.55TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 215.50

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134258 TIME IN : 09:46 TIME OUT : 10:27 DATE : 12-21-07

LICENSE NO. : V247

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 90680 INB
TARE : 46500
=====

NET :	44180
NET TONS :	22.09TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	220.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134260 TIME IN : 10:00 TIME OUT : 10:27 DATE : 12-21-07

LICENSE NO. : 405

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 86740 INB
TARE : 47880
=====

NET :	38860
NET TONS :	19.43TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	194.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134261 TIME IN : 10:14 TIME OUT : 10:44 DATE : 12-21-07

LICENSE NO. : 458

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

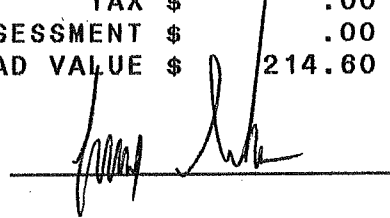
GROSS : 90460 INB
TARE : 47540
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 42920
NET TONS : 21.46TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 214.60

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134265 TIME IN : 10:39 TIME OUT : 10:50 DATE : 12-21-07

LICENSE NO. : H45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

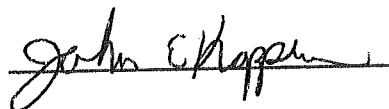
GROSS : 57480 INB
TARE : 29100
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 28380
NET TONS : 14.19TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 141.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134266 TIME IN : 10:39 TIME OUT : 10:51 DATE : 12-21-07

LICENSE NO. : 326Y

GROSS : 60880 INB

CUSTOMER NO. : 0550

TARE : 28560

CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 32320

MATERIAL NO.: 97

NET TONS : 16.16TNS

DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS : .00

DRUMS : .00

AIR COND \$: .00

TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 161.60

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE

Dean Kubel
 1999Y
 316

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134268 TIME IN : 10:48 TIME OUT : 11:01 DATE : 12-21-07

LICENSE NO. : 16A

GROSS : 52500 INB

CUSTOMER NO. : 0550

TARE : 25240

CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 27260

MATERIAL NO.: 97

NET TONS : 13.63TNS

DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS : .00

DRUMS : .00

AIR COND \$: .00

TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 136.30

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE

Charles Donaldson

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134269 TIME IN : 10:57 TIME OUT : 11:13 DATE : 12-21-07

LICENSE NO. : 17A

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

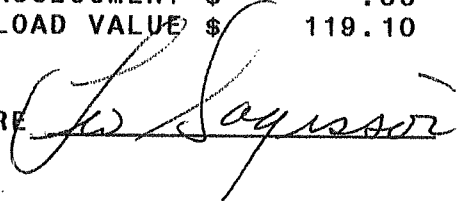
GROSS : 47300 INB
TARE : 23480
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 23820
NET TONS : 11.91TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 119.10

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134271 TIME IN : 11:10 TIME OUT : 11:20 DATE : 12-21-07

LICENSE NO. : 02B

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

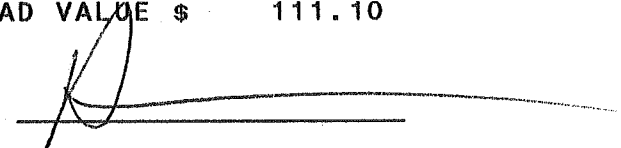
GROSS : 46520 INB
TARE : 24300
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 22220
NET TONS : 11.11TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 111.10

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134276 TIME IN : 12:29 TIME OUT : 13:00 DATE : 12-21-07

LICENSE NO. : V247

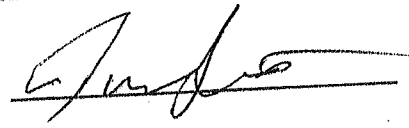
GROSS : 84020 INB
TARE : 47000

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

=====
NET : 37020
NET TONS : 18.51TNS

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 185.10

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134280 TIME IN : 12:45 TIME OUT : 13:16 DATE : 12-21-07

LICENSE NO. : 458

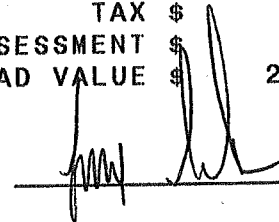
CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 95300 INB
 TARE : 48160
 =====
 NET : 47140
 NET TONS : 23.57TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 235.70

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134283 TIME IN : 13:06 TIME OUT : 13:15 DATE : 12-21-07

LICENSE NO. : H45

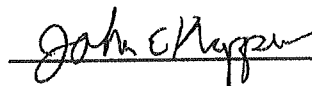
CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 65200 INB
 TARE : 29020
 =====
 NET : 36180
 NET TONS : 18.09TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 180.90

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134284 TIME IN : 13:07 TIME OUT : 13:15 DATE : 12-21-07

LICENSE NO. : 316Y

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 73880 INB
TARE : 28460
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 45420
NET TONS : 22.71 TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 227.10

SIGNATURE Dean Mendenhall
P9994 3/6

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134285 TIME IN : 13:11 TIME OUT : 13:21 DATE : 12-21-07

LICENSE NO. : 17A

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 54380 INB
TARE : 23420
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30960
NET TONS : 15.48 TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 154.80

SIGNATURE Leo S Atkinson #17
Bio Center

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134287 TIME IN : 13:17 TIME OUT : 13:25 DATE : 12-21-07

LICENSE NO. : 16A

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56960 INB
TARE : 25580
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31380
NET TONS : 15.69TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 156.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134288 TIME IN : 13:18 TIME OUT : 13:27 DATE : 12-21-07

LICENSE NO. : 02B

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

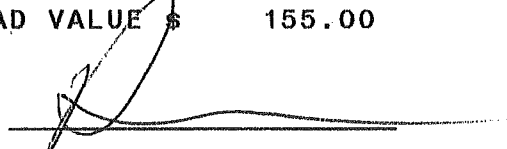
GROSS : 55200 INB
TARE : 24200
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31000
NET TONS : 15.50TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 155.00

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134291 TIME IN : 14:15 TIME OUT : 14:44 DATE : 12-21-07

LICENSE NO. : 405
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 111660 INB
TARE : 48480
=====

NET : 63180
NET TONS : 31.59TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 315.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134295 TIME IN : 15:16 TIME OUT : 15:27 DATE : 12-21-07

LICENSE NO. : 45H
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 72520 INB
TARE : 28880
=====

NET : 43640
NET TONS : 21.82TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 218.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134296 TIME IN : 15:24 TIME OUT : 15:49 DATE : 12-21-07

LICENSE NO. : V247

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 95240 INB KEY
TARE : 46160
=====

NET :	49080
NET TONS :	24.54TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 245.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134297 TIME IN : 15:25 TIME OUT : 15:42 DATE : 12-21-07

LICENSE NO. : 405

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 99480 INB KEY
TARE : 47560
=====

NET :	51920
NET TONS :	25.96TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 259.60

SIGNATURE 

**STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1**

TRANSACTION NO.: 134298 TIME IN : 15:44 TIME OUT : 15:52 DATE : 12-21-07

LICENSE NO. : 16A

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61960 INB
 TARE : 25440
 =====
 NET : 36520
 NET TONS : 18.26TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 182.60

SIGNATURE Charles Jonahlson

**STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1**

TRANSACTION NO.: 134299 TIME IN : 15:44 TIME OUT : 15:53 DATE : 12-21-07

LICENSE NO. : 02B

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56600 INB
 TARE : 24120
 =====
 NET : 32480
 NET TONS : 16.24TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 162.40

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

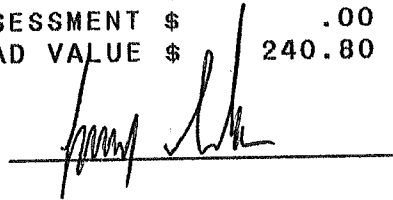
TRANSACTION NO.: 134340 TIME IN : 08:43 TIME OUT : 09:19 DATE : 12-26-07

LICENSE NO. : 458
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 97300 INB
 TARE : 49140
 =====
 NET : 48160
 NET TONS : 24.08TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 240.80

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134341 TIME IN : 09:04 TIME OUT : 09:16 DATE : 12-26-07

LICENSE NO. : 45h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 69580 INB
 TARE : 29500
 =====
 NET : 40080
 NET TONS : 20.04TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 200.40

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134342 TIME IN : 09:05 TIME OUT : 09:17 DATE : 12-26-07

LICENSE NO. : 24h
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 64300 INB
TARE : 29100
=====

NET :	35200
NET TONS :	17.60TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 176.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134344 TIME IN : 09:09 TIME OUT : 09:18 DATE : 12-26-07

LICENSE NO. : 46h
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 71400 INB
TARE : 27300
=====

NET :	44100
NET TONS :	22.05TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 220.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134345 TIME IN : 09:42 TIME OUT : 09:52 DATE : 12-26-07

LICENSE NO. : 316

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 76600 INB
 TARE : 28740
 =====
 NET : 47860
 NET TONS : 23.93TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 239.30

SIGNATURE *Dean Yagaj 316*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134346 TIME IN : 09:42 TIME OUT : 09:53 DATE : 12-26-07

LICENSE NO. : 22W

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 74380 INB
 TARE : 28640
 =====
 NET : 45740
 NET TONS : 22.87TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 228.70

SIGNATURE *[Signature]*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134347 TIME IN : 09:43 TIME OUT : 09:53 DATE : 12-26-07

LICENSE NO. : 99W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

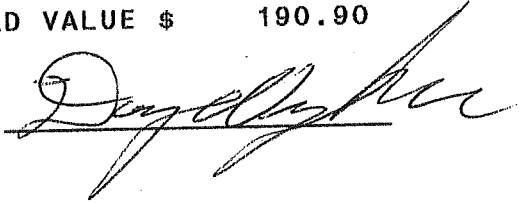
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 65280 INB
TARE : 27100
=====

NET : 38180
NET TONS : 19.09TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 190.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134348 TIME IN : 09:44 TIME OUT : 09:58 DATE : 12-26-07

LICENSE NO. : 02b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

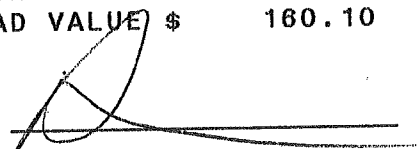
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 56920 INB
TARE : 24900
=====

NET : 32020
NET TONS : 16.01TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.10

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134349 TIME IN : 09:44 TIME OUT : 09:57 DATE : 12-26-07

LICENSE NO. : 04b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

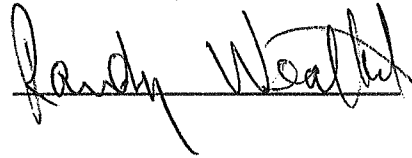
GROSS : 57920 INB
TARE : 26760
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31160
NET TONS : 15.58TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 155.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134350 TIME IN : 09:50 TIME OUT : 10:02 DATE : 12-26-07

LICENSE NO. : 16a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 68340 INB
TARE : 25580
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 42760
NET TONS : 21.38TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 213.80

SIGNATURE




STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134351 TIME IN : 09:51 TIME OUT : 10:01 DATE : 12-26-07

LICENSE NO. : 02a
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	62260	INB
TARE :	25280	
=====		
NET :	36980	
NET TONS :	18.49TNS	
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	184.90	

SIGNATURE 
 ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134352 TIME IN : 10:03 TIME OUT : 10:11 DATE : 12-26-07

LICENSE NO. : b22
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	58220	INB
TARE :	25540	
=====		
NET :	32680	
NET TONS :	16.34TNS	
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	163.40	

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134353 TIME IN : 10:05 TIME OUT : 10:15 DATE : 12-26-07

LICENSE NO. : 5w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 67280 INB
TARE : 28000
=====

NET :	39280
NET TONS :	19.64TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	196.40

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134354 TIME IN : 10:38 TIME OUT : 10:47 DATE : 12-26-07

LICENSE NO. : b21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57260 INB
TARE : 25280
=====

NET :	31980
NET TONS :	15.99TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	159.90

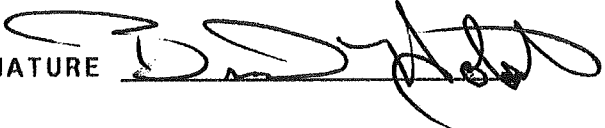
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134356 TIME IN : 12:12 TIME OUT : 12:21 DATE : 12-26-07

LICENSE NO. : 46h
GROSS : 70500 INB
CUSTOMER NO. : 0550 TARE : 26900
CUSTOMER NAME : FRASIER CONSTRUCTION =====
NET : 43600
MATERIAL NO.: 97 NET TONS : 21.80TNS
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00 TAX \$.00
DRUMS : .00 ASSESSMENT \$.00
AIR COND \$: .00 LOAD VALUE \$ 218.00
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134357 TIME IN : 12:12 TIME OUT : 12:21 DATE : 12-26-07

LICENSE NO. : b22
GROSS : 56580 INB
CUSTOMER NO. : 0550 TARE : 25240
CUSTOMER NAME : FRASIER CONSTRUCTION =====
NET : 31340
MATERIAL NO.: 97 NET TONS : 15.67TNS
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00 TAX \$.00
DRUMS : .00 ASSESSMENT \$.00
AIR COND \$: .00 LOAD VALUE \$ 156.70
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134360 TIME IN : 12:22 TIME OUT : 12:27 DATE : 12-26-07

LICENSE NO. : 45h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 68540 INB KEY
 TARE : 29260
 =====
 NET : 39280
 NET TONS : 19.64TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 196.40

SIGNATURE John E. Haggan

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134362 TIME IN : 12:24 TIME OUT : 12:33 DATE : 12-26-07

LICENSE NO. : 5w
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 71060 INB
 TARE : 27680
 =====
 NET : 43380
 NET TONS : 21.69TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 216.90

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134363 TIME IN : 12:28 TIME OUT : 12:41 DATE : 12-26-07

LICENSE NO. : 22W
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 67900 INB
TARE : 28540
=====

NET :	39360
NET TONS :	19.68TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 196.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134364 TIME IN : 12:32 TIME OUT : 12:43 DATE : 12-26-07

LICENSE NO. : 316
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 72100 INB
TARE : 28580
=====

NET :	43520
NET TONS :	21.76TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 217.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

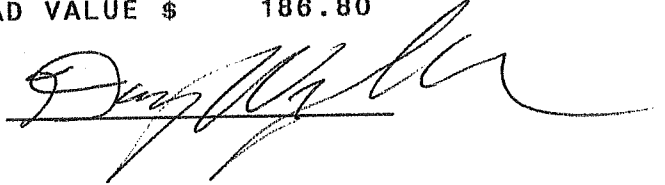
TRANSACTION NO.: 134365 TIME IN : 12:33 TIME OUT : 12:42 DATE : 12-26-07

LICENSE NO. : 99W
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 64240 INB
 TARE : 26880
 =====
 NET : 37360
 NET TONS : 18.68TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 186.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

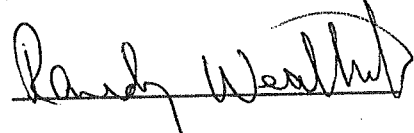
TRANSACTION NO.: 134366 TIME IN : 12:34 TIME OUT : 12:45 DATE : 12-26-07

LICENSE NO. : 04b
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 57000 INB KEY
 TARE : 26640
 =====
 NET : 30360
 NET TONS : 15.18TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 151.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134367 TIME IN : 12:38 TIME OUT : 12:46 DATE : 12-26-07

LICENSE NO. : 02b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62060 INB
TARE : 24740
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 37320
NET TONS : 18.66TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 186.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134368 TIME IN : 12:40 TIME OUT : 12:49 DATE : 12-26-07

LICENSE NO. : 18a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 69100 INB
TARE : 25380
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 43720
NET TONS : 21.86TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 218.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134369 TIME IN : 12:45 TIME OUT : 12:52 DATE : 12-26-07

LICENSE NO. : 02a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61020 INB
TARE : 25080
=====

NET :	35940
NET TONS :	17.97TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 179.70

SIGNATURE Ed Krueger
ATKINSON
#2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134370 TIME IN : 12:50 TIME OUT : 12:58 DATE : 12-26-07

LICENSE NO. : 24v

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 65440 INB
TARE : 28900
=====

NET :	36540
NET TONS :	18.27TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 182.70

SIGNATURE D. H. [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134373 TIME IN : 13:41 TIME OUT : 13:49 DATE : 12-26-07

LICENSE NO. : b21
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	61020	INB
TARE :	25100	
=====		
NET :	35920	
NET TONS :	17.96TNS	
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$		179.60

SIGNATURE *Spencer J*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134375 TIME IN : 14:18 TIME OUT : 14:26 DATE : 12-26-07

LICENSE NO. : 46h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	74420	INB
TARE :	26780	
=====		
NET :	47640	
NET TONS :	23.82TNS	
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$		238.20

SIGNATURE *Spencer J*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134376 TIME IN : 14:21 TIME OUT : 14:29 DATE : 12-26-07

LICENSE NO. : b22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58540 INB
TARE : 25140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33400
NET TONS : 16.70TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 167.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134377 TIME IN : 14:23 TIME OUT : 14:32 DATE : 12-26-07

LICENSE NO. : 45h

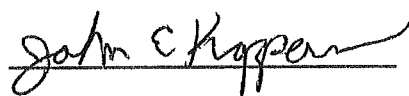
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 74200 INB
TARE : 29120
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 45080
NET TONS : 22.54TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 225.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134379 TIME IN : 14:30 TIME OUT : 14:39 DATE : 12-26-07

LICENSE NO. : 5W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 67240 INB
TARE : 27400
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 39840
NET TONS : 19.92TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 199.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134381 TIME IN : 14:38 TIME OUT : 14:49 DATE : 12-26-07

LICENSE NO. : 22W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 70940 INB
TARE : 28280
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 42660
NET TONS : 21.33TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 213.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134382 TIME IN : 14:39 TIME OUT : 14:49 DATE : 12-26-07

LICENSE NO. : 04b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

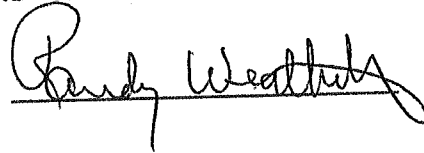
GROSS : 61460 INB
TARE : 26500
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34960
NET TONS : 17.48TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 174.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134383 TIME IN : 14:42 TIME OUT : 14:50 DATE : 12-26-07

LICENSE NO. : 02b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

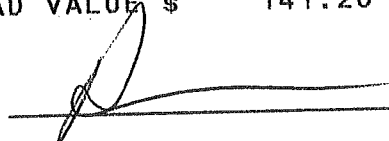
GROSS : 52880 INB
TARE : 24640
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 28240
NET TONS : 14.12TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 141.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134384 TIME IN : 14:46 TIME OUT : 14:53 DATE : 12-26-07

LICENSE NO. : 316

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 72420 INB
TARE : 28360
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 44060
NET TONS : 22.03TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 220.30

SIGNATURE

Dean Vagg 316

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134385 TIME IN : 14:54 TIME OUT : 15:03 DATE : 12-26-07

LICENSE NO. : 16a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 74320 INB
TARE : 25280
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 49040
NET TONS : 24.52TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 245.20

SIGNATURE

R. M.

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134386 TIME IN : 14:55 TIME OUT : 15:03 DATE : 12-26-07

LICENSE NO. : 99w
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 62760 INB
TARE : 27080
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	178.40

NET : 35680
NET TONS : 17.84TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

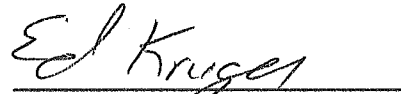
TRANSACTION NO.: 134388 TIME IN : 14:57 TIME OUT : 15:04 DATE : 12-26-07

LICENSE NO. : 02a
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 67520 INB
TARE : 25000
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	212.60

NET : 42520
NET TONS : 21.26TNS

SIGNATURE 
ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134390 TIME IN : 15:09 TIME OUT : 15:18 DATE : 12-26-07

LICENSE NO. : 24v
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 63480 INB
TARE : 28780
=====

NET :	34700
NET TONS :	17.35TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	173.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134400 TIME IN : 15:48 TIME OUT : 15:57 DATE : 12-26-07

LICENSE NO. : b21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61760 INB
TARE : 25020
=====

NET :	36740
NET TONS :	18.37TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	183.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134410 TIME IN : 09:32 TIME OUT : 09:41 DATE : 12-27-07

LICENSE NO. : 5w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61580 INB
TARE : 27840
=====

NET :	33740
NET TONS :	16.87TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	168.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134411 TIME IN : 09:35 TIME OUT : 09:44 DATE : 12-27-07

LICENSE NO. : b21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57700 INB
TARE : 25400
=====

NET :	32300
NET TONS :	16.15TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	161.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134412 TIME IN : 09:37 TIME OUT : 09:45 DATE : 12-27-07

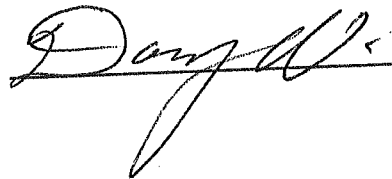
LICENSE NO. : 99W
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61400 INB
TARE : 27160
=====

NET :	34240
NET TONS :	17.12TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 171.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134413 TIME IN : 09:38 TIME OUT : 09:48 DATE : 12-27-07

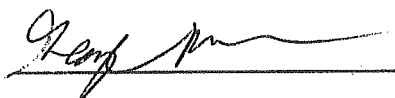
LICENSE NO. : b22
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 54320 INB
TARE : 25240
=====

NET :	29080
NET TONS :	14.54TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 145.40

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134414 TIME IN : 09:39 TIME OUT : 09:45 DATE : 12-27-07

LICENSE NO. : 02a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60440 INB
TARE : 24820
=====

NET :	35620
NET TONS :	17.81TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 178.10

SIGNATURE

Ed Krey
ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134415 TIME IN : 09:47 TIME OUT : 09:59 DATE : 12-27-07

LICENSE NO. : 21w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 69560 INB
TARE : 27360
=====

NET :	42200
NET TONS :	21.10TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 211.00

SIGNATURE

Ru

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

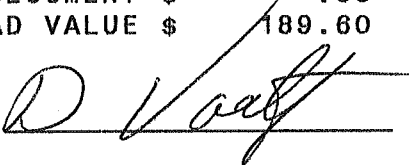
TRANSACTION NO.: 134416 TIME IN : 09:49 TIME OUT : 09:59 DATE : 12-27-07

LICENSE NO. : 24v
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 66920 INB
TARE : 29000
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	189.60

NET : 37920
NET TONS : 18.96TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134417 TIME IN : 09:50 TIME OUT : 10:00 DATE : 12-27-07

LICENSE NO. : 22
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 69800 INB
TARE : 28580
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	206.10

NET : 41220
NET TONS : 20.61TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134419 TIME IN : 09:54 TIME OUT : 10:02 DATE : 12-27-07

LICENSE NO. : 45h
GROSS : 61880 INB
CUSTOMER NO. : 0550 TARE : 29300
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
NET : 32580
NET TONS : 16.29TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 162.90

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE John Chappin

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134420 TIME IN : 09:54 TIME OUT : 10:03 DATE : 12-27-07

LICENSE NO. : 316
GROSS : 66080 INB
CUSTOMER NO. : 0550 TARE : 28660
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
NET : 37420
NET TONS : 18.71TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 187.10

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE Dan Yaggy 316

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134421 TIME IN : 09:56 TIME OUT : 10:04 DATE : 12-27-07

LICENSE NO. : 46h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO. : 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60300 INB
 TARE : 26900
 =====
 NET : 33400
 NET TONS : 16.70TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 167.00

SIGNATURE 

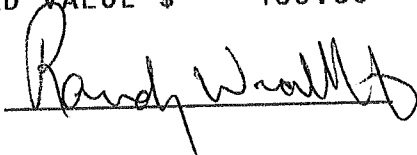
STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134422 TIME IN : 09:58 TIME OUT : 10:07 DATE : 12-27-07

LICENSE NO. : 04b
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO. : 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 58320 INB
 TARE : 26960
 =====
 NET : 31360
 NET TONS : 15.68TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 156.80


SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134428 TIME IN : 10:52 TIME OUT : 10:59 DATE : 12-27-07

LICENSE NO. : 16a
GROSS : 57500 INB
CUSTOMER NO. : 0550 TARE : 25520
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO. : 97	NET :	31980
DESCRIPTION : CONTAMINATED SOIL	NET TONS :	15.99TNS
APPLIANCE : .00		
PASS. TIRES : .00		
TRK TIRES : .00		
TRACTOR TIRES : .00		
BAGS/P-UPS/CARS : .00	TAX \$.00
DRUMS : .00	ASSESSMENT \$.00
AIR COND \$: .00	LOAD VALUE \$	159.90
FEE/UNCOVER/TAILGATE: 0.0		

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134429 TIME IN : 10:53 TIME OUT : 11:01 DATE : 12-27-07

LICENSE NO. : 02b
GROSS : 54760 INB
CUSTOMER NO. : 0550 TARE : 24860
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO. : 97	NET :	29900
DESCRIPTION : CONTAMINATED SOIL	NET TONS :	14.95TNS
APPLIANCE : .00		
PASS. TIRES : .00		
TRK TIRES : .00		
TRACTOR TIRES : .00		
BAGS/P-UPS/CARS : .00	TAX \$.00
DRUMS : .00	ASSESSMENT \$.00
AIR COND \$: .00	LOAD VALUE \$	149.50
FEE/UNCOVER/TAILGATE: 0.0		

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134431 TIME IN : 11:33 TIME OUT : 11:42 DATE : 12-27-07

LICENSE NO. : 5w
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 63080 INB
 TARE : 27720
 =====
 NET : 35360
 NET TONS : 17.68TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 176.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134432 TIME IN : 11:41 TIME OUT : 11:48 DATE : 12-27-07

LICENSE NO. : 99w
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 59780 INB
 TARE : 27020
 =====
 NET : 32760
 NET TONS : 16.38TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 163.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134433 TIME IN : 11:43 TIME OUT : 11:52 DATE : 12-27-07

LICENSE NO. : b21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58200 INB
TARE : 25420
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32780
NET TONS : 16.39TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 163.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134434 TIME IN : 11:47 TIME OUT : 11:56 DATE : 12-27-07

LICENSE NO. : b22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

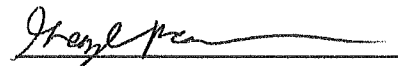
GROSS : 55880 INB
TARE : 25020
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30860
NET TONS : 15.43TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 154.30

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134435 TIME IN : 11:52 TIME OUT : 11:59 DATE : 12-27-07

LICENSE NO. : 02a
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	58220	INB
TARE :	25240	
=====		
NET :	32980	
NET TONS :	16.49TNS	
TAX \$.00	
ASSESSMENT \$.00	
LOAD VALUE \$	164.90	

SIGNATURE Ed Kruger
 ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134437 TIME IN : 12:00 TIME OUT : 12:07 DATE : 12-27-07

LICENSE NO. : 21W
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	59540	INB
TARE :	27280	
=====		
NET :	32260	
NET TONS :	16.13TNS	
TAX \$.00	
ASSESSMENT \$.00	
LOAD VALUE \$	161.30	

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134439 TIME IN : 12:01 TIME OUT : 12:10 DATE : 12-27-07

LICENSE NO. : 24v

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64940 INB
TARE : 28920
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 36020
NET TONS : 18.01TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.10

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134440 TIME IN : 12:04 TIME OUT : 12:12 DATE : 12-27-07

LICENSE NO. : 22w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62620 INB
TARE : 28480
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34140
NET TONS : 17.07TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 170.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134441 TIME IN : 12:06 TIME OUT : 12:14 DATE : 12-27-07

LICENSE NO. : 46j

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58280 INB
TARE : 26800
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31480
NET TONS : 15.74TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 157.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134442 TIME IN : 12:07 TIME OUT : 12:16 DATE : 12-27-07

LICENSE NO. : 04b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 55900 INB
TARE : 26720
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 29180
NET TONS : 14.59TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 145.90

SIGNATURE 

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134443 TIME IN : 12:25 TIME OUT : 12:36 DATE : 12-27-07

LICENSE NO. : 45h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 72580 INB
 TARE : 29200
 =====
 NET : 43380
 NET TONS : 21.69TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 216.90

SIGNATURE John E. Kappan

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134444 TIME IN : 12:26 TIME OUT : 12:37 DATE : 12-27-07

LICENSE NO. : 316
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 59680 INB
 TARE : 28600
 =====
 NET : 31080
 NET TONS : 15.54TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 155.40

SIGNATURE Dean Yaggy 316

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134450 TIME IN : 13:47 TIME OUT : 13:58 DATE : 12-27-07

LICENSE NO. : 5w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62520 INB
TARE : 27520
=====

NET :	35000
NET TONS :	17.50TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	175.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134451 TIME IN : 13:59 TIME OUT : 14:07 DATE : 12-27-07

LICENSE NO. : b22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58700 INB
TARE : 24920
=====

NET :	33780
NET TONS :	16.89TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	168.90

SIGNATURE 

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134452 TIME IN : 14:04 TIME OUT : 14:11 DATE : 12-27-07

LICENSE NO. : b21

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 55440 INB
 TARE : 25340
 =====
 NET : 30100
 NET TONS : 15.05TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 150.50

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134453 TIME IN : 14:05 TIME OUT : 14:12 DATE : 12-27-07

LICENSE NO. : 21W

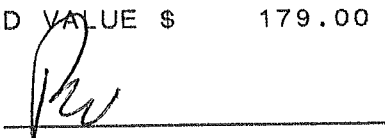
CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 63060 INB
 TARE : 27260
 =====
 NET : 35800
 NET TONS : 17.90TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 179.00

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134454 TIME IN : 14:06 TIME OUT : 14:12 DATE : 12-27-07

LICENSE NO. : 2a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58200 INB
TARE : 25140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33060
NET TONS : 16.53TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 165.30

SIGNATURE

Ed Krueger
ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134455 TIME IN : 14:07 TIME OUT : 14:15 DATE : 12-27-07

LICENSE NO. : p24v

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 63020 INB
TARE : 28800
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34220
NET TONS : 17.11TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 171.10

SIGNATURE

D. Vaug

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134456 TIME IN : 14:11 TIME OUT : 14:18 DATE : 12-27-07

LICENSE NO. : 22W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60280 INB
TARE : 28360
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31920
NET TONS : 15.96TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 159.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134457 TIME IN : 14:13 TIME OUT : 14:20 DATE : 12-27-07

LICENSE NO. : 46h

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57000 INB
TARE : 26700
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30300
NET TONS : 15.15TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 151.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134458 TIME IN : 14:14 TIME OUT : 14:23 DATE : 12-27-07

LICENSE NO. : 04b
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 54220 INB
TARE : 26660
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	137.80

NET : 27560
NET TONS : 13.78TNS

SIGNATURE Randy Weather

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134460 TIME IN : 14:18 TIME OUT : 14:25 DATE : 12-27-07

LICENSE NO. : 16a
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 58120 INB
TARE : 25440
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	163.40

NET : 32680
NET TONS : 16.34TNS

SIGNATURE SA

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134462 TIME IN : 14:42 TIME OUT : 14:52 DATE : 12-27-07

LICENSE NO. : 45h

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62160 INB
TARE : 29080
=====

NET :	33080
NET TONS :	16.54 TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 165.40

SIGNATURE John Chappin

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134464 TIME IN : 15:26 TIME OUT : 15:33 DATE : 12-27-07

LICENSE NO. : 99

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59840 INB
TARE : 26960
=====

NET :	32880
NET TONS :	16.44 TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 164.40

SIGNATURE Doug W. [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134465 TIME IN : 15:49 TIME OUT : 15:55 DATE : 12-27-07

LICENSE NO. : 5W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61080 INB
TARE : 27380
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33700
NET TONS : 16.85TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 168.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134466 TIME IN : 16:06 TIME OUT : 16:19 DATE : 12-27-07

LICENSE NO. : b22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56900 INB
TARE : 24760
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32140
NET TONS : 16.07TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134479 TIME IN : 08:51 TIME OUT : 09:00 DATE : 12-28-07


LICENSE NO. : 22w
GROSS : 63500 INB
CUSTOMER NO. : 0550 TARE : 28720
CUSTOMER NAME : FRASIER CONSTRUCTION =====
NET : 34780
MATERIAL NO.: 97 NET TONS : 17.39TNS
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00 TAX \$.00
DRUMS : .00 ASSESSMENT \$.00
AIR COND \$: .00 LOAD VALUE \$ 173.90
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134480 TIME IN : 08:52 TIME OUT : 09:01 DATE : 12-28-07

LICENSE NO. : 316
GROSS : 65840 INB
CUSTOMER NO. : 0550 TARE : 28720
CUSTOMER NAME : FRASIER CONSTRUCTION =====
NET : 37120
MATERIAL NO.: 97 NET TONS : 18.56TNS
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00 TAX \$.00
DRUMS : .00 ASSESSMENT \$.00
AIR COND \$: .00 LOAD VALUE \$ 185.60
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134481 TIME IN : 08:54 TIME OUT : 09:01 DATE : 12-28-07

LICENSE NO. : 21W

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62560 INB
 TARE : 27680
 =====
 NET : 34880
 NET TONS : 17.44TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 174.40

SIGNATURE *[Signature]*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134482 TIME IN : 09:03 TIME OUT : 09:11 DATE : 12-28-07

LICENSE NO. : 45h

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 76380 INB
 TARE : 28960
 =====
 NET : 47420
 NET TONS : 23.71TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 237.10

SIGNATURE *[Signature]*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134483 TIME IN : 09:03 TIME OUT : 09:11 DATE : 12-28-07

LICENSE NO. : 24v

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60020 INB
TARE : 29060
=====

NET :	30960
NET TONS :	15.48TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 154.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134484 TIME IN : 09:04 TIME OUT : 09:12 DATE : 12-28-07

LICENSE NO. : 46h


CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 65040 INB
TARE : 26920
=====

NET :	38120
NET TONS :	19.06TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 190.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134486 TIME IN : 09:12 TIME OUT : 09:23 DATE : 12-28-07

LICENSE NO. : 04b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

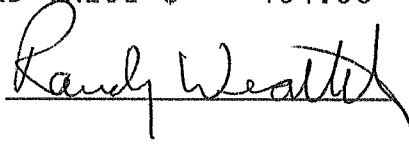
GROSS : 55900 INB
TARE : 28920
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 26980
NET TONS : 13.49TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 134.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134487 TIME IN : 09:15 TIME OUT : 09:24 DATE : 12-28-07

LICENSE NO. : 02b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

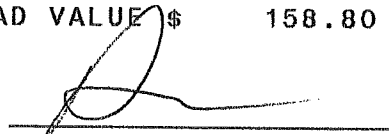
GROSS : 56900 INB
TARE : 25140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31760
NET TONS : 15.88TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 158.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134488 TIME IN : 09:19 TIME OUT : 09:25 DATE : 12-28-07

LICENSE NO. : 99w
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	59940	INB
TARE :	27060	
=====		
NET :	32880	
NET TONS :	16.44TNS	
TAX \$.00	
ASSESSMENT \$.00	
LOAD VALUE \$	164.40	

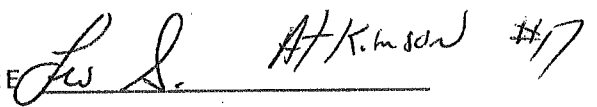
SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134489 TIME IN : 09:21 TIME OUT : 09:30 DATE : 12-28-07

LICENSE NO. : 17a
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS :	56020	INB
TARE :	23660	
=====		
NET :	32360	
NET TONS :	16.18TNS	
TAX \$.00	
ASSESSMENT \$.00	
LOAD VALUE \$	161.80	

SIGNATURE  #17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134490 TIME IN : 09:22 TIME OUT : 09:30 DATE : 12-28-07

LICENSE NO. : 02a

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59180 INB
 TARE : 25000
 =====
 NET : 34180
 NET TONS : 17.09TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 170.90

SIGNATURE Charles Donaldson

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134491 TIME IN : 09:22 TIME OUT : 09:34 DATE : 12-28-07

LICENSE NO. : 5w

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 63240 INB
 TARE : 27900
 =====
 NET : 35340
 NET TONS : 17.67TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 176.70

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134492 TIME IN : 09:26 TIME OUT : 09:39 DATE : 12-28-07

LICENSE NO. : 16a
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61100 INB
TARE : 25580
=====

NET : 35520
NET TONS : 17.76TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 177.60

SIGNATURE *S. A.*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134493 TIME IN : 09:30 TIME OUT : 09:38 DATE : 12-28-07

LICENSE NO. : b21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 52300 INB
TARE : 25760
=====

NET : 26540
NET TONS : 13.27TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 132.70

SIGNATURE *SL*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134494 TIME IN : 09:33 TIME OUT : 09:42 DATE : 12-28-07

LICENSE NO. : b22

GROSS : 56220 INB

TARE : 25180

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 31040
NET TONS : 15.52TNS

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 155.20

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE *Key*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134502 TIME IN : 10:57 TIME OUT : 11:05 DATE : 12-28-07

LICENSE NO. : 21w

GROSS : 63880 INB

TARE : 27580

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 36300
NET TONS : 18.15TNS

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 181.50

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE *Prud*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134503 TIME IN : 11:05 TIME OUT : 11:15 DATE : 12-28-07

LICENSE NO. : 22w
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 63000 INB
 TARE : 28180
 =====
 NET : 34820
 NET TONS : 17.41 TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 174.10

SIGNATURE 

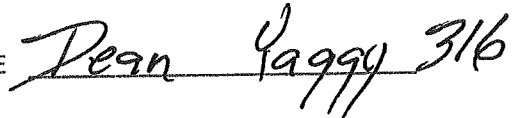
STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134504 TIME IN : 11:07 TIME OUT : 11:18 DATE : 12-28-07

LICENSE NO. : 316
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 65300 INB
 TARE : 28640
 =====
 NET : 36660
 NET TONS : 18.33 TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 183.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134506 TIME IN : 11:17 TIME OUT : 11:24 DATE : 12-28-07

LICENSE NO. : 24v
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 59780 INB
 TARE : 29000
 =====
 NET : 30780
 NET TONS : 15.39TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 153.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134507 TIME IN : 11:17 TIME OUT : 11:24 DATE : 12-28-07

LICENSE NO. : 46h
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60360 INB
 TARE : 26860
 =====
 NET : 33500
 NET TONS : 16.75TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 167.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134508 TIME IN : 11:19 TIME OUT : 11:30 DATE : 12-28-07

LICENSE NO. : 04b

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

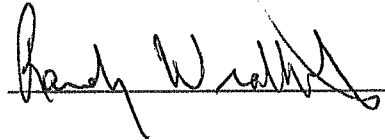
GROSS : 54700 INB
TARE : 29260
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 25440
NET TONS : 12.72TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 127.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134509 TIME IN : 11:22 TIME OUT : 11:29 DATE : 12-28-07

LICENSE NO. : 45h

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

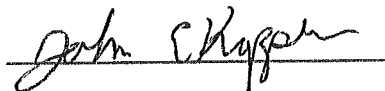
GROSS : 64220 INB
TARE : 29380
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34840
NET TONS : 17.42TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 174.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134510 TIME IN : 11:25 TIME OUT : 11:35 DATE : 12-28-07

LICENSE NO. : 02b
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 51860 INB
TARE : 26200
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 25660
NET TONS : 12.83TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 128.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134511 TIME IN : 11:26 TIME OUT : 11:33 DATE : 12-28-07

LICENSE NO. : 99w
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60300 INB
TARE : 27740
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32560
NET TONS : 16.28TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 162.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134513 TIME IN : 11:31 TIME OUT : 11:46 DATE : 12-28-07

LICENSE NO. : 17a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56920 INB
TARE : 24440

NET : 32480
NET TONS : 16.24TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 162.40

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE des S Atkinson #17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134514 TIME IN : 11:32 TIME OUT : 11:42 DATE : 12-28-07

LICENSE NO. : 55w

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60560 INB
TARE : 29440

NET : 31120
NET TONS : 15.56TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 155.60

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134515 TIME IN : 11:41 TIME OUT : 11:51 DATE : 12-28-07

LICENSE NO. : b21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 53080 INB
TARE : 26140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 26940
NET TONS : 13.47TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 134.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134516 TIME IN : 11:41 TIME OUT : 11:50 DATE : 12-28-07

LICENSE NO. : 02a

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56800 INB
TARE : 25120
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31680
NET TONS : 15.84TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 158.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134517 TIME IN : 11:42 TIME OUT : 11:53 DATE : 12-28-07

LICENSE NO. : 16a
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 59520 INB
TARE : 25560
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	169.80

NET : 33960
NET TONS : 16.98TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134518 TIME IN : 11:47 TIME OUT : 12:14 DATE : 12-28-07

LICENSE NO. : b22
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 57920 INB
TARE : 25080
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	164.20

NET : 32840
NET TONS : 16.42TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134524 TIME IN : 12:59 TIME OUT : 13:06 DATE : 12-28-07

LICENSE NO. : W-21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61240 INB
TARE : 27500
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAI LGATE: 0.0

NET : 33740
NET TONS : 16.87TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 168.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134525 TIME IN : 13:18 TIME OUT : 13:27 DATE : 12-28-07

LICENSE NO. : W-22
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 68580 INB
TARE : 28180
=====

MATERIAL NO. : 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS : .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAI LGATE: 0.0

NET : 40400
NET TONS : 20.20TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 202.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134527 TIME IN : 13:29 TIME OUT : 13:38 DATE : 12-28-07

LICENSE NO. : YAGGY

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 66340 INB
TARE : 28680
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 37660
NET TONS : 18.83TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 188.30

SIGNATURE Dean Yaggy 3/6

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134529 TIME IN : 13:39 TIME OUT : 13:48 DATE : 12-28-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60320 INB
TARE : 29480
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30840
NET TONS : 15.42TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 154.20

SIGNATURE John E. Kopp

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134530 TIME IN : 13:39 TIME OUT : 13:49 DATE : 12-28-07

LICENSE NO. : V-T24

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61220 INB
TARE : 29080
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32140
NET TONS : 16.07TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134531 TIME IN : 13:40 TIME OUT : 13:49 DATE : 12-28-07

LICENSE NO. : H-46


CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59000 INB
TARE : 26880
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32120
NET TONS : 16.06TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134532 TIME IN : 13:40 TIME OUT : 13:52 DATE : 12-28-07

LICENSE NO. : ~~DB-02~~ D BUCK

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

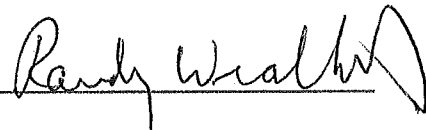
GROSS : 58220 INB
TARE : 29940
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 28280
NET TONS : 14.14TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 141.40

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134534 TIME IN : 13:42 TIME OUT : 13:53 DATE : 12-28-07

LICENSE NO. : B-02

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

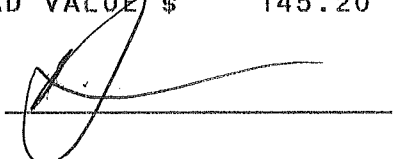
GROSS : 56360 INB
TARE : 27320
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 29040
NET TONS : 14.52TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 145.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134535 TIME IN : 13:45 TIME OUT : 13:52 DATE : 12-28-07

LICENSE NO. : WIG-99

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59220 INB
TARE : 28480
=====

NET :	30740
NET TONS :	15.37TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	153.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134536 TIME IN : 13:50 TIME OUT : 14:00 DATE : 12-28-07

LICENSE NO. : WIG-5

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64840 INB
TARE : 30160
=====

NET :	34680
NET TONS :	17.34TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	173.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134537 TIME IN : 13:56 TIME OUT : 14:05 DATE : 12-28-07

LICENSE NO. : A-17

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56220 INB
TARE : 25660

NET : 30560
NET TONS : 15.28TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 152.80 #

SIGNATURE Leo S Atkinson 17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134538 TIME IN : 13:56 TIME OUT : 14:14 DATE : 12-28-07

LICENSE NO. : B-21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58680 INB
TARE : 26540

NET : 32140
NET TONS : 16.07TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 160.70

SIGNATURE JK

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134540 TIME IN : 13:59 TIME OUT : 14:15 DATE : 12-28-07

LICENSE NO. : AT-16

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 55160 INB
TARE : 25700
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 29460
NET TONS : 14.73TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 147.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134542 TIME IN : 14:13 TIME OUT : 14:20 DATE : 12-28-07

LICENSE NO. : A-2


CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64840 INB
TARE : 25700
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 39140
NET TONS : 19.57TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 195.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134543 TIME IN : 14:21 TIME OUT : 14:46 DATE : 12-28-07

LICENSE NO. : B-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59060 INB
TARE : 25480
=====

NET :	33580
NET TONS :	16.79TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	167.90

SIGNATURE *Greg*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134551 TIME IN : 15:07 TIME OUT : 15:14 DATE : 12-28-07

LICENSE NO. : W-21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60640 INB
TARE : 27560
=====

NET :	33080
NET TONS :	16.54TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	165.40

SIGNATURE *Rw*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134553 TIME IN : 15:35 TIME OUT : 15:43 DATE : 12-28-07

LICENSE NO. : W-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

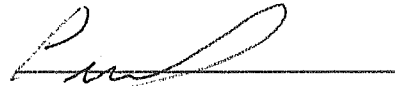
GROSS : 70680 INB
TARE : 28120
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 42560
NET TONS : 21.28TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 212.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134554 TIME IN : 15:49 TIME OUT : 16:01 DATE : 12-28-07

LICENSE NO. : YAGGY

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

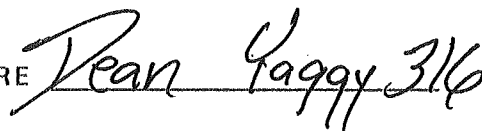
GROSS : 64740 INB
TARE : 28920
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 35820
NET TONS : 17.91TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 179.10

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134555 TIME IN : 15:53 TIME OUT : 16:07 DATE : 12-28-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 65020 INB
TARE : 29480
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 35540
NET TONS : 17.77TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 177.70

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134556 TIME IN : 15:54 TIME OUT : 16:07 DATE : 12-28-07

LICENSE NO. : H-46

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

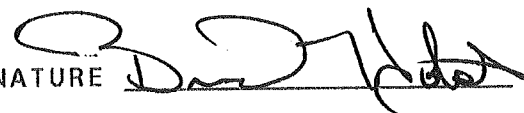
GROSS : 60400 INB
TARE : 26800
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33600
NET TONS : 16.80TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 168.00

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134557 TIME IN : 16:00 TIME OUT : 16:11 DATE : 12-28-07

LICENSE NO. : V-T24

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

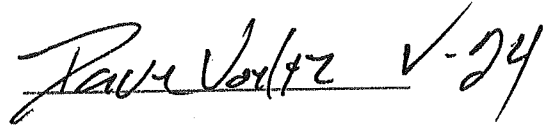
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61260 INB
TARE : 28980
=====

NET :	32280
NET TONS :	16.14TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 161.40

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134558 TIME IN : 16:03 TIME OUT : 16:12 DATE : 12-28-07

LICENSE NO. : WIG-99

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

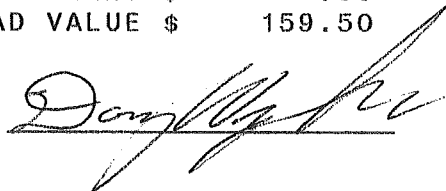
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60780 INB
TARE : 28880
=====

NET :	31900
NET TONS :	15.95TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 159.50

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134560 TIME IN : 16:06 TIME OUT : 16:18 DATE : 12-28-07

LICENSE NO. : DBUCK

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

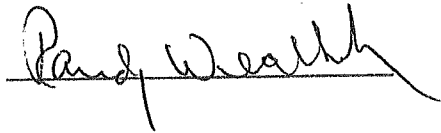
GROSS : 58000 INB
TARE : 30060
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 27940
NET TONS : 13.97TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 139.70

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134561 TIME IN : 16:08 TIME OUT : 16:19 DATE : 12-28-07

LICENSE NO. : B-02

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

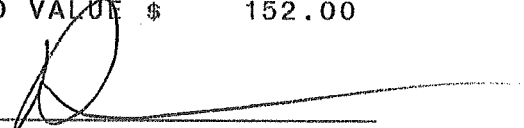
GROSS : 60380 INB
TARE : 29980
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30400
NET TONS : 15.20TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 152.00

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134591 TIME IN : 09:11 TIME OUT : 09:19 DATE : 12-31-07

LICENSE NO. : H-46

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 71140 INB
TARE : 27100
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 44040
NET TONS : 22.02TNS
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 220.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134592 TIME IN : 09:12 TIME OUT : 09:22 DATE : 12-31-07

LICENSE NO. : W-21

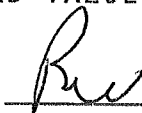
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60760 INB
TARE : 27540
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33220
NET TONS : 16.61TNS
TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 166.10

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134593 TIME IN : 09:13 TIME OUT : 09:22 DATE : 12-31-07

LICENSE NO. : W-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64340 INB
TARE : 28220
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 36120
NET TONS : 18.06TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 180.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134594 TIME IN : 09:13 TIME OUT : 09:24 DATE : 12-31-07

LICENSE NO. : V-T24

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62000 INB
TARE : 29080
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 32920
NET TONS : 16.46TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 164.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134595 TIME IN : 09:21 TIME OUT : 09:31 DATE : 12-31-07

LICENSE NO. : A-17

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 53900 INB
TARE : 24020
=====

NET :	29880
NET TONS :	14.94TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	149.40

SIGNATURE Leo S. Atkinson #17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134596 TIME IN : 09:24 TIME OUT : 09:33 DATE : 12-31-07

LICENSE NO. : WIG-99

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56520 INB
TARE : 30120
=====

NET :	26400
NET TONS :	13.20TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	132.00

SIGNATURE Dan [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134597 TIME IN : 09:25 TIME OUT : 09:34 DATE : 12-31-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64240 INB
TARE : 30000

NET : 34240
NET TONS : 17.12TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 171.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134598 TIME IN : 09:27 TIME OUT : 09:36 DATE : 12-31-07

LICENSE NO. : WIG-5

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

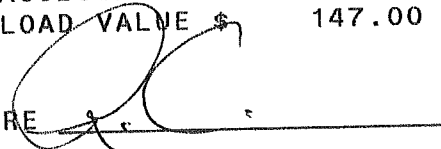
GROSS : 60400 INB
TARE : 31000

NET : 29400
NET TONS : 14.70TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 147.00

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134599 TIME IN : 09:27 TIME OUT : 09:38 DATE : 12-31-07

LICENSE NO. : DBUCK

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

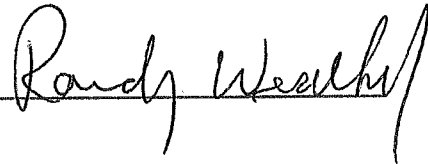
GROSS : 53560 INB
TARE : 28200
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 25360
NET TONS : 12.68TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 126.80

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134600 TIME IN : 09:29 TIME OUT : 09:39 DATE : 12-31-07

LICENSE NO. : BUCK02

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

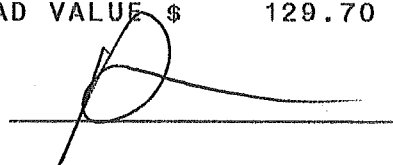
GROSS : 52080 INB
TARE : 26140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 25940
NET TONS : 12.97TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 129.70

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134601 TIME IN : 09:37 TIME OUT : 09:48 DATE : 12-31-07

LICENSE NO. : A-2

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58720 INB
TARE : 26480

NET : 32240
NET TONS : 16.12TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 161.20

SIGNATURE

EJ KRUGER
ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134602 TIME IN : 09:38 TIME OUT : 09:49 DATE : 12-31-07

LICENSE NO. : A-16

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62500 INB
TARE : 25480

NET : 37020
NET TONS : 18.51TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 185.10

SIGNATURE

Brad Atkinson
Atkinson #16

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134603 TIME IN : 09:40 TIME OUT : 09:49 DATE : 12-31-07

LICENSE NO. : B-21
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 52520 INB
 TARE : 27140
 =====
 NET : 25380
 NET TONS : 12.69TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 126.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134604 TIME IN : 09:41 TIME OUT : 09:51 DATE : 12-31-07

LICENSE NO. : B-22
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 55460 INB
 TARE : 25560
 =====
 NET : 29900
 NET TONS : 14.95TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 149.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134606 TIME IN : 09:42 TIME OUT : 09:51 DATE : 12-31-07

LICENSE NO. : YAGGY

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64440 INB
 TARE : 28740
 =====
 NET : 35700
 NET TONS : 17.85TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 178.50

SIGNATURE Dean Yaggy 316

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134614 TIME IN : 11:09 TIME OUT : 11:17 DATE : 12-31-07

LICENSE NO. : H-46

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56760 INB
 TARE : 26960
 =====
 NET : 29800
 NET TONS : 14.90TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 149.00

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134616 TIME IN : 11:22 TIME OUT : 11:29 DATE : 12-31-07

LICENSE NO. : W-22
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 57620 INB
 TARE : 28100
 =====
 NET : 29520
 NET TONS : 14.76TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 147.60

SIGNATURE 

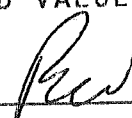
STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134617 TIME IN : 11:22 TIME OUT : 11:30 DATE : 12-31-07

LICENSE NO. : W-21
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 58080 INB
 TARE : 27500
 =====
 NET : 30580
 NET TONS : 15.29TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 152.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134618 TIME IN : 11:24 TIME OUT : 11:31 DATE : 12-31-07

LICENSE NO. : V-T24

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 55520 INB
TARE : 28940
=====

NET :	26580
NET TONS :	13.29TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	132.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134619 TIME IN : 11:27 TIME OUT : 11:38 DATE : 12-31-07

LICENSE NO. : A-17

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 49660 INB
TARE : 24660
=====

NET :	25000
NET TONS :	12.50TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	125.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134620 TIME IN : 11:33 TIME OUT : 11:49 DATE : 12-31-07

LICENSE NO. : WIG-99

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56540 INB
TARE : 30400
=====

NET : 26140
NET TONS : 13.07TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 130.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134621 TIME IN : 11:36 TIME OUT : 11:44 DATE : 12-31-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60360 INB
TARE : 29400
=====

NET : 30960
NET TONS : 15.48TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 154.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134622 TIME IN : 11:37 TIME OUT : 11:49 DATE : 12-31-07

LICENSE NO. : WIG-5

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60620 INB
TARE : 30840
=====

NET : 29780
NET TONS : 14.89TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 148.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134623 TIME IN : 11:37 TIME OUT : 11:50 DATE : 12-31-07

LICENSE NO. : DBUCK

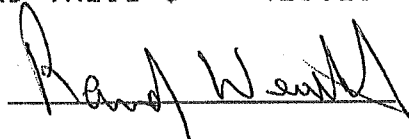
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 54780 INB
TARE : 29140
=====

NET : 25640
NET TONS : 12.82TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 128.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134624 TIME IN : 11:46 TIME OUT : 11:53 DATE : 12-31-07

LICENSE NO. : A-2

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

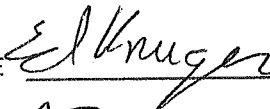
GROSS : 53700 INB
TARE : 27120

NET : 26580
NET TONS : 13.29TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 132.90

SIGNATURE



ATKINSON

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134625 TIME IN : 11:48 TIME OUT : 11:55 DATE : 12-31-07

LICENSE NO. : BUCK02

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

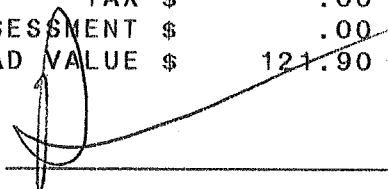
GROSS : 52300 INB
TARE : 27920

NET : 24380
NET TONS : 12.19TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 121.90

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134626 TIME IN : 11:48 TIME OUT : 11:58 DATE : 12-31-07

LICENSE NO. : A-16

GROSS : 55680 INB

CUSTOMER NO. : 0550

TARE : 26040

CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 29640

MATERIAL NO.: 97

NET TONS : 14.82TNS

DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS : .00

DRUMS : .00

AIR COND \$: .00

TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 148.20

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



Attention #16

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134630 TIME IN : 11:56 TIME OUT : 12:14 DATE : 12-31-07

LICENSE NO. : B-21

GROSS : 56180 INB

CUSTOMER NO. : 0550

TARE : 27340

CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 28840

MATERIAL NO.: 97

NET TONS : 14.42TNS

DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS : .00

DRUMS : .00

AIR COND \$: .00

TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 144.20

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134632 TIME IN : 11:58 TIME OUT : 12:21 DATE : 12-31-07

LICENSE NO. : B-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 51460 INB
TARE : 25220

NET : 26240
NET TONS : 13.12TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 131.20

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134636 TIME IN : 13:12 TIME OUT : 13:20 DATE : 12-31-07

LICENSE NO. : H-46

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

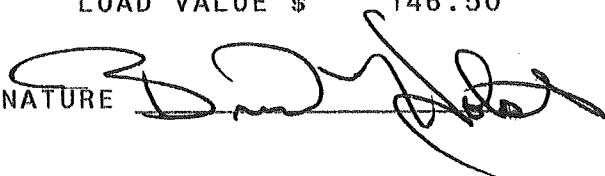
GROSS : 56180 INB
TARE : 26880

NET : 29300
NET TONS : 14.65TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 146.50

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134638 TIME IN : 13:24 TIME OUT : 13:33 DATE : 12-31-07

LICENSE NO. : W-21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58680 INB
TARE : 27360

NET : 31320
NET TONS : 15.66TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 156.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134639 TIME IN : 13:26 TIME OUT : 13:33 DATE : 12-31-07

LICENSE NO. : W-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57140 INB
TARE : 28000

NET : 29140
NET TONS : 14.57TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 145.70

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134640 TIME IN : 13:32 TIME OUT : 13:39 DATE : 12-31-07

LICENSE NO. : V-T24
GROSS : 60340 INB
CUSTOMER NO. : 0550 TARE : 28780
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
NET : 31560
NET TONS : 15.78TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 157.80
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134643 TIME IN : 13:38 TIME OUT : 13:52 DATE : 12-31-07

LICENSE NO. : A-17
GROSS : 51940 INB
CUSTOMER NO. : 0550 TARE : 26700
CUSTOMER NAME : FRASIER CONSTRUCTION
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
NET : 25240
NET TONS : 12.62TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 126.20
FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134644 TIME IN : 13:41 TIME OUT : 13:49 DATE : 12-31-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57760 INB
 TARE : 29280
 =====
 NET : 28480
 NET TONS : 14.24TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 142.40

SIGNATURE John C. Hopper

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134645 TIME IN : 13:47 TIME OUT : 13:58 DATE : 12-31-07

LICENSE NO. : WIG-99

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57000 INB
 TARE : 29380
 =====
 NET : 27620
 NET TONS : 13.81TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 138.10

SIGNATURE [Signature]

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134646 TIME IN : 13:50 TIME OUT : 13:59 DATE : 12-31-07

LICENSE NO. : WIG-5

GROSS : 61700 INB

TARE : 32000

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

=====

NET : 29700

NET TONS : 14.85TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 148.50

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134650 TIME IN : 13:56 TIME OUT : 14:04 DATE : 12-31-07

LICENSE NO. : BUCK02
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 51180 INB
TARE : 28940
=====

NET :	22240
NET TONS :	11.12TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	111.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134648 TIME IN : 13:53 TIME OUT : 14:04 DATE : 12-31-07

LICENSE NO. : DBUCK
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 54300 INB
TARE : 29680
=====

NET :	24620
NET TONS :	12.31TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	123.10

SIGNATURE 

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134654 TIME IN : 14:06 TIME OUT : 14:20 DATE : 12-31-07

LICENSE NO. : A-16

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59440 INB
 TARE : 25320

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

NET : 34120
 NET TONS : 17.06TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 170.60

SIGNATURE

Brodie Va
 Atkinson #16

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134655 TIME IN : 14:15 TIME OUT : 14:32 DATE : 12-31-07

LICENSE NO. : B-22

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 50000 INB
 TARE : 25060

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

NET : 24940
 NET TONS : 12.47TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 124.70

SIGNATURE

Henry

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134657 TIME IN : 14:27 TIME OUT : 14:33 DATE : 12-31-07

LICENSE NO. : A-2

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 53040 INB
TARE : 25120
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 27920
NET TONS : 13.96TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 139.60

SIGNATURE

Ed Kruger
ATKINSON #2

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134656 TIME IN : 14:19 TIME OUT : 14:31 DATE : 12-31-07

LICENSE NO. : B-21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 52900 INB
TARE : 27300
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 25600
NET TONS : 12.80TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 128.00

SIGNATURE

J.L.

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134663 TIME IN : 15:19 TIME OUT : 15:27 DATE : 12-31-07

LICENSE NO. : H-46

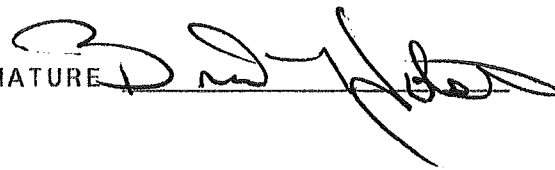
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 56840 INB KEY
TARE : 26800

NET : 30040
NET TONS : 15.02TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 150.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134664 TIME IN : 15:35 TIME OUT : 15:43 DATE : 12-31-07

LICENSE NO. : W-21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58300 INB
TARE : 27260

NET : 31040
NET TONS : 15.52TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 155.20

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134665 TIME IN : 15:37 TIME OUT : 15:44 DATE : 12-31-07

LICENSE NO. : W-22
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 58420 INB
TARE : 27820
=====

NET : 30600
NET TONS : 15.30TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 153.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134666 TIME IN : 15:40 TIME OUT : 15:49 DATE : 12-31-07

LICENSE NO. : V-T24
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 58060 INB
TARE : 28700
=====

NET : 29360
NET TONS : 14.68TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 146.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134669 TIME IN : 15:52 TIME OUT : 16:05 DATE : 12-31-07

LICENSE NO. : A-17

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 50020 INB
TARE : 27660
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 22360
NET TONS : 11.18TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 111.80

SIGNATURE Leo S. Atkinson #17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134667 TIME IN : 15:43 TIME OUT : 15:49 DATE : 12-31-07

LICENSE NO. : H-45

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59000 INB
TARE : 29140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 29860
NET TONS : 14.93TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 149.30

SIGNATURE John Chappin

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

1/21/2008

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

AMOUNT DUE
\$43,506.50

DATE	TRANSACTION	AMOUNT			
12/31/2007	Balance forward	36,739.40			
01/02/2008	INV #134675.	402.40			
01/02/2008	INV #134686.	136.40			
01/02/2008	INV #134687.	205.00			
01/02/2008	INV #134688.	144.80			
01/03/2008	INV #134707.	153.60			
01/03/2008	INV #134708.	149.20			
01/03/2008	INV #134709.	156.40			
01/03/2008	INV #134720.	169.90			
01/03/2008	INV #134721.	173.50			
01/04/2008	INV #134752.	195.80			
01/04/2008	INV #134754.	184.00			
01/07/2008	INV #134822.	198.40			
01/07/2008	INV #134823.	213.80			
01/07/2008	INV #134824.	194.00			
01/07/2008	INV #134826.	187.10			
01/07/2008	INV #134827.	135.60			
01/07/2008	INV #134829.	183.40			
01/07/2008	INV #134838.	171.30			
01/07/2008	INV #134840.	184.30			
01/07/2008	INV #134841.	174.50			
01/07/2008	INV #134842.	168.40			
01/07/2008	INV #134843.	149.60			
01/07/2008	INV #134845.	179.40			
01/07/2008	INV #134855.	167.80			
01/07/2008	INV #134856.	170.90			
01/07/2008	INV #134857.	176.70			
01/07/2008	INV #134858.	163.60			
01/07/2008	INV #134860.	130.00			
CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
37,364.30	6,142.20	0.00	0.00	0.00	\$43,506.50

**MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.**

STEELE COUNTY LANDFILL

1-507-583-7766
 9420 SE 64TH AVE
 BLOOMING PRAIRIE, MN 55917

Statement

DATE

1/21/2008

TO:

**FRASIER CONSTRUCTION
 3725 ENTERPRISE DR
 ROCHESTER, MN 55901**

					AMOUNT DUE
					\$43,506.50
DATE	TRANSACTION				AMOUNT
01/07/2008	INV #134861.				176.40
01/08/2008	INV #134877.				192.90
01/08/2008	INV #134878.				179.60
01/08/2008	INV #134879.				158.60
01/08/2008	INV #134881.				184.00
01/08/2008	INV #134882.				169.50
01/08/2008	INV #134891.				186.30
01/08/2008	INV #134892.				162.80
01/08/2008	INV #134897.				165.60
01/08/2008	INV #134899.				171.60
CURRENT	1-30 DAYS PAST DUE	31-60 DAYS PAST DUE	61-90 DAYS PAST DUE	OVER 90 DAYS PAST DUE	AMOUNT DUE
37,364.30	6,142.20	0.00	0.00	0.00	\$43,506.50

**MAKE CHECK PAYABLE TO:
 STEELE COUNTY TREASURER.**

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134675 TIME IN : 09:04 TIME OUT : 10:09 DATE : 01-02-08

LICENSE NO. : 269

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

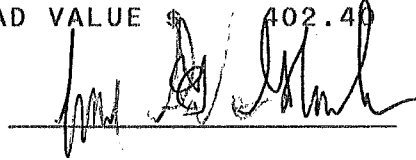
GROSS : 86660 INB
TARE : 46420
=====

NET :	40240
NET TONS :	20.12TNS

MATERIAL NO.: 13
DESCRIPTION : DEMOLITION / TON
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 402.40

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134686 TIME IN : 12:09 TIME OUT : 12:16 DATE : 01-02-08

LICENSE NO. : 22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 55340 INB
TARE : 28060
=====

NET :	27280
NET TONS :	13.64TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 136.40

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134687 TIME IN : 12:15 TIME OUT : 12:21 DATE : 01-02-08

LICENSE NO. : 316
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 69580 INB
TARE : 28580
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	205.00

NET : 41000
NET TONS : 20.50TNS

SIGNATURE Dean Yaggy 3/6

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134688 TIME IN : 12:15 TIME OUT : 12:22 DATE : 01-02-08

LICENSE NO. : 21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 56400 INB
TARE : 27440
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	144.80

NET : 28960
NET TONS : 14.48TNS

SIGNATURE PW

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134707 TIME IN : 09:07 TIME OUT : 09:15 DATE : 01-03-08

LICENSE NO. : WARREN

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58120 INB
TARE : 27400
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 30720
NET TONS : 15.36TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 153.60

SIGNATURE *Plu*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134708 TIME IN : 09:11 TIME OUT : 09:19 DATE : 01-03-08

LICENSE NO. : 22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 57920 INB
TARE : 28080
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 29840
NET TONS : 14.92TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 149.20

SIGNATURE *Plu*

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

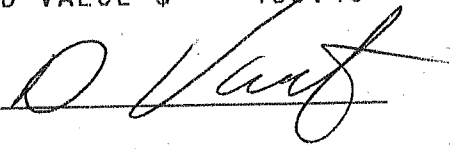
TRANSACTION NO.: 134709 TIME IN : 09:16 TIME OUT : 09:23 DATE : 01-03-08

LICENSE NO. : V24
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 60920 INB
TARE : 29640
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	156.40

NET : 31280
NET TONS : 15.64TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

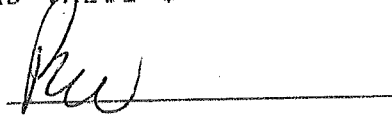
TRANSACTION NO.: 134720 TIME IN : 11:27 TIME OUT : 11:34 DATE : 01-03-08

LICENSE NO. : 21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 61240 INB
TARE : 27260
=====

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	169.90

NET : 33980
NET TONS : 16.99TNS

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134721 TIME IN : 11:31 TIME OUT : 11:40 DATE : 01-03-08

LICENSE NO. : 22

GROSS : 62280 INB

TARE : 27580

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

=====

NET : 34700

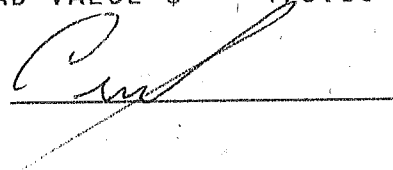
NET TONS : 17.35TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 173.50

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134752 TIME IN : 10:18 TIME OUT : 10:26 DATE : 01-04-08

LICENSE NO. : 22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 66720 INB
TARE : 27560

NET : 39160
NET TONS : 19.58TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 195.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134754 TIME IN : 10:32 TIME OUT : 10:39 DATE : 01-04-08

LICENSE NO. : 21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64140 INB
TARE : 27340

NET : 36800
NET TONS : 18.40TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 184.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134822 TIME IN : 09:46 TIME OUT : 09:58 DATE : 01-07-08

LICENSE NO. : 46HOLS

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 66840 INB
TARE : 27160

NET : 39680
NET TONS : 19.84TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 198.40

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134823 TIME IN : 09:56 TIME OUT : 10:04 DATE : 01-07-08

LICENSE NO. : 21

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 70240 INB
TARE : 27480

NET : 42760
NET TONS : 21.38TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 213.80

SIGNATURE 

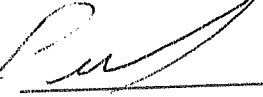
STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134824 TIME IN : 09:56 TIME OUT : 10:05 DATE : 01-07-08

LICENSE NO. : 22
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 66880 INB
 TARE : 28080
 =====
 NET : 38800
 NET TONS : 19.40TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 194.00

SIGNATURE 


STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134826 TIME IN : 10:03 TIME OUT : 10:10 DATE : 01-07-08

LICENSE NO. : 16ATKI
 CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION
 MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

GROSS : 62940 INB
 TARE : 25520
 =====
 NET : 37420
 NET TONS : 18.71TNS

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 187.10

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134827 TIME IN : 10:08 TIME OUT : 10:20 DATE : 01-07-08

LICENSE NO. : 17ATKI

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 50760 INB
 TARE : 23640
 =====
 NET : 27120
 NET TONS : 13.56TNS

MATERIAL NO. : 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 135.60

SIGNATURE Leo S Atkinson #17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134829 TIME IN : 10:22 TIME OUT : 10:29 DATE : 01-07-08

LICENSE NO. : 45HOLS

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 65740 INB
 TARE : 29060
 =====
 NET : 36680
 NET TONS : 18.34TNS

MATERIAL NO. : 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS : .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 183.40

SIGNATURE John Chappin

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134838 TIME IN : 11:55 TIME OUT : 12:03 DATE : 01-07-08

LICENSE NO. : 46H

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61400 INB
TARE : 27140
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34260
NET TONS : 17.13TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 171.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134840 TIME IN : 12:04 TIME OUT : 12:11 DATE : 01-07-08

LICENSE NO. : 22

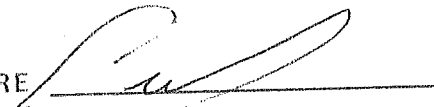
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64880 INB
TARE : 28020
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 36860
NET TONS : 18.43TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 184.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134841 TIME IN : 12:04 TIME OUT : 12:11 DATE : 01-07-08

LICENSE NO. : 21

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62360 INB
 TARE : 27460
 =====
 NET : 34900
 NET TONS : 17.45TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 174.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134842 TIME IN : 12:06 TIME OUT : 12:14 DATE : 01-07-08

LICENSE NO. : 16A

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59100 INB
 TARE : 25420
 =====
 NET : 33680
 NET TONS : 16.84TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 168.40

SIGNATURE 

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134843 TIME IN : 12:16 TIME OUT : 12:28 DATE : 01-07-08

LICENSE NO. : 17

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 53480 INB
 TARE : 23560
 =====
 NET : 29920
 NET TONS : 14.96TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 149.60

SIGNATURE Lee S. Atkinson #17

STEELE COUNTY LANDFILL
 9420 SE 64th AVE.
 BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134845 TIME IN : 12:28 TIME OUT : 12:35 DATE : 01-07-08

LICENSE NO. : 45H

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 65380 INB
 TARE : 29500
 =====
 NET : 35880
 NET TONS : 17.94TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 179.40

SIGNATURE John E. Kapper

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134855 TIME IN : 14:02 TIME OUT : 14:11 DATE : 01-07-08

LICENSE NO. : 46HOLS

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60620 INB
TARE : 27060
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 33560
NET TONS : 16.78TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 167.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134856 TIME IN : 14:05 TIME OUT : 14:16 DATE : 01-07-08

LICENSE NO. : 21W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62580 INB
TARE : 28400
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 34180
NET TONS : 17.09TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 170.90

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134857 TIME IN : 14:08 TIME OUT : 14:15 DATE : 01-07-08

LICENSE NO. : 22

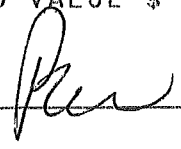
CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 62700 INB
 TARE : 27360
 =====
 NET : 35340
 NET TONS : 17.67TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 176.70

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
 PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134858 TIME IN : 14:15 TIME OUT : 14:21 DATE : 01-07-08

LICENSE NO. : 16ATKI

CUSTOMER NO. : 0550
 CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 58080 INB
 TARE : 25360
 =====
 NET : 32720
 NET TONS : 16.36TNS

MATERIAL NO.: 97
 DESCRIPTION : CONTAMINATED SOIL
 APPLIANCE : .00
 PASS. TIRES : .00
 TRK TIRES : .00
 TRACTOR TIRES : .00
 BAGS/P-UPS/CARS: .00
 DRUMS : .00
 AIR COND \$: .00
 FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
 ASSESSMENT \$.00
 LOAD VALUE \$ 163.60

SIGNATURE _____



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134860 TIME IN : 14:27 TIME OUT : 14:37 DATE : 01-07-08

LICENSE NO. : 17ATKI

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 49480 INB
TARE : 23480
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 26000
NET TONS : 13.00TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 130.00

SIGNATURE Leo S Atkinson 17

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134861 TIME IN : 14:31 TIME OUT : 14:38 DATE : 01-07-08

LICENSE NO. : 45HOLS

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 64380 INB
TARE : 29100
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 35280
NET TONS : 17.64TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 176.40

SIGNATURE John Skiffen

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134877 TIME IN : 10:12 TIME OUT : 10:20 DATE : 01-08-08

LICENSE NO. : 45H

GROSS : 67920 INB

TARE : 29340

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 38580

NET TONS : 19.29TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS: .00

DRUMS : .00

AIR COND \$: .00

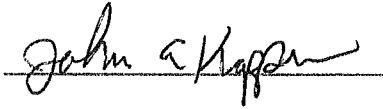
TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 192.90

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134878 TIME IN : 10:23 TIME OUT : 10:29 DATE : 01-08-08

LICENSE NO. : 22

GROSS : 63680 INB

TARE : 27760

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 35920

NET TONS : 17.96TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS: .00

DRUMS : .00

AIR COND \$: .00

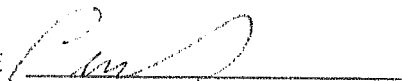
TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 179.60

FEE/UNCOVER/TAILGATE: 0.0

SIGNATURE



STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134879 TIME IN : 10:26 TIME OUT : 10:32 DATE : 01-08-08

LICENSE NO. : 21W

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 59320 INB
TARE : 27600
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 31720
NET TONS : 15.86TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 158.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134881 TIME IN : 10:59 TIME OUT : 11:10 DATE : 01-08-08

LICENSE NO. : 316

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 65420 INB
TARE : 28620
=====

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

NET : 36800
NET TONS : 18.40TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 184.00

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134882 TIME IN : 10:59 TIME OUT : 11:10 DATE : 01-08-08

LICENSE NO. : V/24
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 62960 INB
TARE : 29060
=====

NET :	33900
NET TONS :	16.95TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 169.50

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134891 TIME IN : 14:05 TIME OUT : 14:12 DATE : 01-08-08

LICENSE NO. : W-21
CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION
MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

GROSS : 64900 INB
TARE : 27640
=====

NET :	37260
NET TONS :	18.63TNS

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$ 186.30

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134892 TIME IN : 14:09 TIME OUT : 14:18 DATE : 01-08-08

LICENSE NO. : W-22

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 60320 INB
TARE : 27760
=====

NET :	32560
NET TONS :	16.28TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	162.80

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134897 TIME IN : 14:27 TIME OUT : 14:40 DATE : 01-08-08

LICENSE NO. : YAGGY

CUSTOMER NO. : 0550
CUSTOMER NAME : FRASIER CONSTRUCTION

GROSS : 61740 INB
TARE : 28620
=====

NET :	33120
NET TONS :	16.56TNS

MATERIAL NO.: 97
DESCRIPTION : CONTAMINATED SOIL
APPLIANCE : .00
PASS. TIRES : .00
TRK TIRES : .00
TRACTOR TIRES : .00
BAGS/P-UPS/CARS: .00
DRUMS : .00
AIR COND \$: .00
FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00
ASSESSMENT \$.00
LOAD VALUE \$	165.60

SIGNATURE 

STEELE COUNTY LANDFILL
9420 SE 64th AVE.
BLOOMING PRAIRIE, MN 55917
PHONE (507) 583-7766 HOURS MON THRU FRI 7:30 TO 4:30 SAT 8 TO 1

TRANSACTION NO.: 134899 TIME IN : 14:28 TIME OUT : 14:39 DATE : 01-08-08

LICENSE NO. : H-45

GROSS : 66400 INB

CUSTOMER NO. : 0550

TARE : 32080

CUSTOMER NAME : FRASIER CONSTRUCTION

NET : 34320

MATERIAL NO.: 97

NET TONS : 17.16TNS

DESCRIPTION : CONTAMINATED SOIL

APPLIANCE : .00

PASS. TIRES : .00

TRK TIRES : .00

TRACTOR TIRES : .00

BAGS/P-UPS/CARS: .00

DRUMS : .00

AIR COND \$: .00

FEE/UNCOVER/TAILGATE: 0.0

TAX \$.00

ASSESSMENT \$.00

LOAD VALUE \$ 171.60

SIGNATURE

John C. Koppa

Appendix E

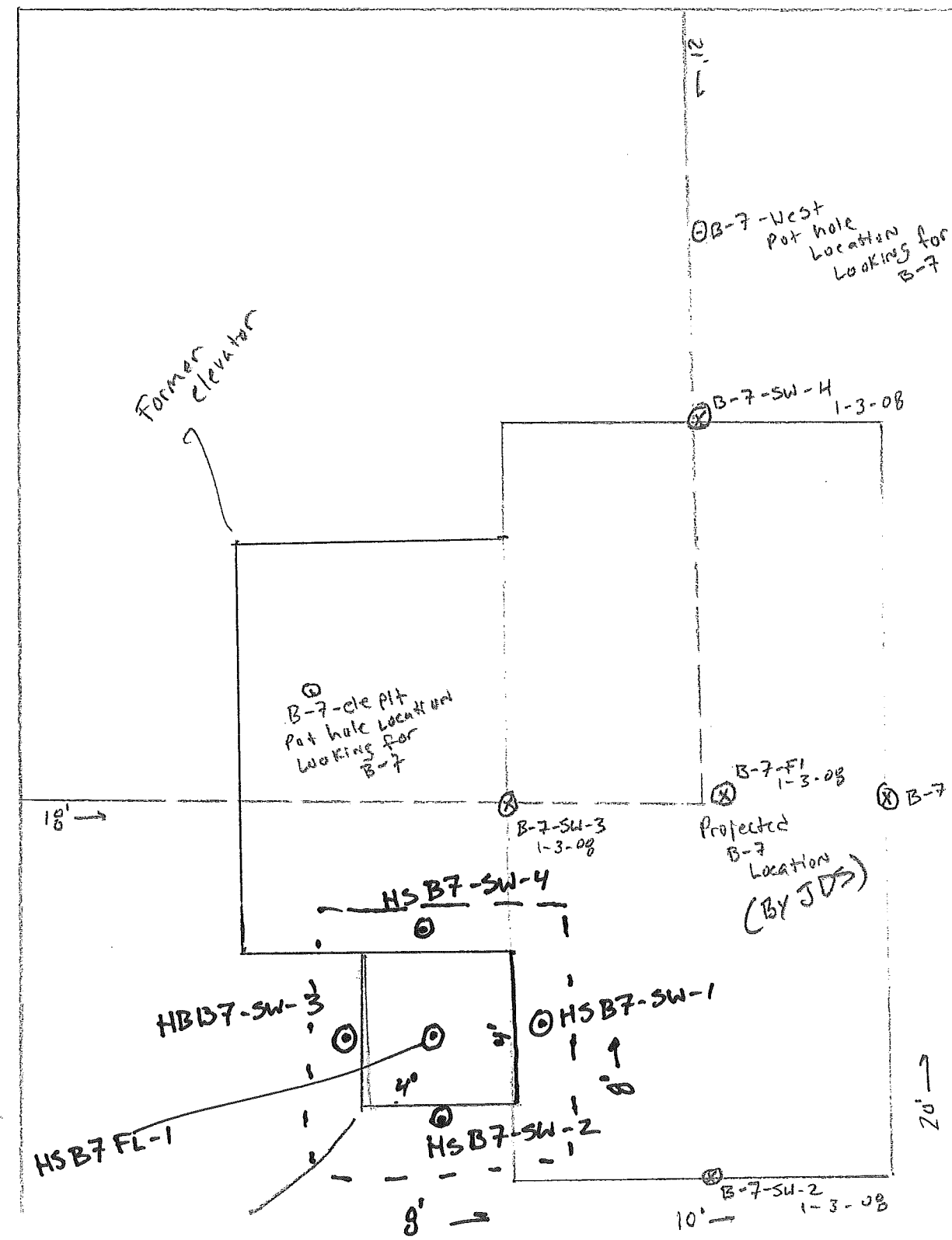
Excavation Field Logs

West Wall

ON 1-5-08 Hot spot removal

Hot Spot Removal

- 219 - Line



collected B-7 stock pile B-7-SP 1-3-08

Z

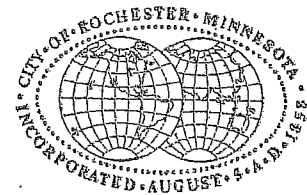
Appendix F

Hazardous Waste Disposal Documentation



ROCHESTER

Minnesota



February 21, 2008

Minnesota Pollution Control Agency
HWIMS
520 Lafayette Road North
St. Paul, MN 55155-4194

DOUGLAS A. KNOTT
Development Administrator
City Administrator's Office
201 4th Street SE, Room 266
Rochester, MN 55904-3781
(507) 328-2003
FAX (507) 328-2727

To Whom it May Concern:

Attached for your records are Uniform Hazardous Waste Manifests for the generator site located at 219 1st Avenue SW, Rochester, MN.

If you have any questions, please feel free to contact me or the City's consultant on this project, Jason Skramstad at Landmark Environmental (952) 887-9601.

Sincerely,

Douglas A. Knott
Development Administrator

C: Jason Skramstad, David Manns

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: M N S 0 0 0 1 3 1 5 4 0

2. Page 1 of 1

3. Emergency Response Phone: (861) 229-3060

4. Manifest Tracking Number: 003241617 JJK

5. Generator's Name and Mailing Address: City of Rochester, 201 4th Street SE, Rochester, MN 55904. Phone: 907-322-8900. Attn: Doug Knott.

Generator's Site Address (if different than mailing address): 219 1st Avenue SW, Rochester, MN 55904.

6. Transporter 1 Company Name: SWDI Logistics, LLC. U.S. EPA ID Number: M N S 0 0 0 1 1 0 9 2 4. Phone: 800-934-7934.

7. Transporter 2 Company Name: U.S. EPA ID Number:

8. Designated Facility Name and Site Address: Michigan Disposal Waste Treatment Plant, 49350 N. I-94 Service Drive, Belleville, MI 48111. Phone: (800) 592-5489.

U.S. EPA ID Number: MID000724831

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes		
		No.	Type					
X	1. RC Hazardous Waste Solid, n.o.s. (D059, F002), 9, NA3077, PGIII (F002)	01	CM	06	Y	D059		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information: a) ADR4123MDN; ; F002

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offerer's Printed/Typed Name: Douglas A. Knott. Signature: Douglas A. Knott. Month: 01, Day: 30, Year: 08.

16. International Shipments: Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials. Transporter signature (for exports only):

Transporter 1 Printed/Typed Name: Bobby Merritt. Signature: Bobby Merritt. Month: 01, Day: 30, Year: 08.

Transporter 2 Printed/Typed Name: Signature:

18. Discrepancy: 18a. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection.

Manifest Reference Number: U.S. EPA ID Number:

18b. Alternate Facility (or Generator): Facility's Phone: 18c. Signature of Alternate Facility (or Generator):

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems):

1. Hill 2. 3. 4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a. Printed/Typed Name: Ryan T. ... Signature: Ryan T. ... Month: 01, Day: 30, Year: 08.

DESIGNATED FACILITY TO GENERATOR

CERTIFICATE OF DISPOSAL



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

FORM 1020 (3/96)

This certificate is to verify the wastes specified on Manifest # 003241617JJK

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:
(Please check one)

Michigan Disposal Waste Treatment Plant
(EPA I.D. # MID000724831)

Wayne Disposal, Inc.
(EPA I.D. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive
Belleville, Michigan 48111

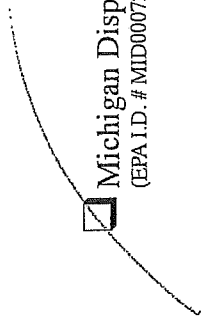
PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-593-5329

Authorized Signature: _____



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number MNS000131540	2. Page 1 of 1	3. Emergency Response Phone (851) 229-3000	4. Manifest Tracking Number 003241616 JJK	
5. Generator's Name and Mailing Address City of Rochester 201 4th Street SE Rochester, MN 55904			Generator's Site Address (if different than mailing address) 219 1st Avenue SW Rochester, MN 55904			
Generator's Phone: 507-338-8900						
6. Transporter 1 Company Name Special Waste Disposal, Inc.			800-934-7934		U.S. EPA ID Number MNS000100785	
7. Transporter 2 Company Name Veolia ES Technical Solutions, LLC			973-347-7111		U.S. EPA ID Number NJD080831389	
8. Designated Facility Name and Site Address Veolia ES Technical Solutions, LLC W124 N9451 Boundary Rd Menomonie Falls, WI 53051			U.S. EPA ID Number WID003987148			
Facility's Phone: 262-255-6555						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
		No.	Type			
X	1. RC Hazardous Waste Liquid, n.o.s. (D039, F002), 9, NA3052, PGIII (F002)	002	DM	00110	G	D039
X	2. RC Hazardous Waste Solid, n.o.s. (D039, F002), 9, NA3077, PGIII (F002)	018	DM	10000	P	D039
	3.					
	4.					
14. Special Handling Instructions and Additional Information a) 30920; F002 b) 30922; F002						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offeror's Printed/Typed Name Douglas A. Knott			Signature <i>Douglas A. Knott</i>		Month Day Year 01/30/08	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Steve Farnick			Signature <i>Steve Farnick</i>		Month Day Year 01/30/08	
Transporter 2 Printed/Typed Name Ryan Gustafson			Signature <i>Ryan Gustafson</i>		Month Day Year 02/06/08	
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number: _____						
18b. Alternate Facility (or Generator)					U.S. EPA ID Number	
Facility's Phone: _____						
18c. Signature of Alternate Facility (or Generator)					Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H141		2. H141		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a.						
Printed/Typed Name Robert L. Mann Jr.			Signature <i>Robert L. Mann Jr.</i>		Month Day Year 02/15/08	