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Remedial Investigation and Interim Remedial Measure Report

33 East Main Street, Village of Pawling, New York

**NYSDEC Spill #90-12530
NYSDEC BCA #C314116**

Conrad Geoscience Corp. File #RP060080

June 2008

Prepared for:

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Remedial Investigation and Interim Remedial Measure Report

33 East Main Street, Village of Pawling, New York

June 2008

Conrad Geoscience has completed the State-approved Remedial Investigation (RI) Work Plan and Interim Remedial Measure (IRM) on behalf of the property owner, Cornerstone Enterprises, Inc. The objective of the RI was to assemble information regarding the distribution and extent of subsurface contaminants and contaminant sources. The RI included soil and groundwater sampling. Based on the RI data, an IRM was performed to excavate on-site tanks and petroleum-contaminated soil. Below is a summary of the RI and IRM data and a discussion of the results.

1.0 SITE DESCRIPTION

The subject property is located at 33 East Main Street in the Village of Pawling, New York (Figure 1). The property operated as an automotive maintenance facility and retail gasoline station until 1985 (Riley's Garage). The 0.19-acre property situated on the south side of East Main Street includes a 10,000 ft² building (two-story plus basement), and a parking area in the northern and eastern part of the property. A tributary to the East Branch Croton River borders the eastern property boundary, and flows to the south (Figure 2). Two USTs were known to be present on-site, including one 1,000-gallon gasoline UST and one 550-gallon waste oil UST. The contents of these tanks were evacuated in July 2007. Two additional USTs that formerly held gasoline were uncovered during the IRM.

2.0 REMEDIAL INVESTIGATION RESULTS

2.1 Sampling

2.1.1 Subsurface Soil Sampling

NYSDEC approved the Remedial Investigation Work Plan and supporting documents in July 2007. The RI work included soil and groundwater sampling; and floor drain tracing and sampling, as summarized below.

On August 14 and 15, 2007, 24 subsurface soil samples were collected from 24 soil borings (GB-1 through GB-24) (Figure 3). On September 24, 2007, additional



subsurface soil samples were collected from three soil borings (GBSH-1 through GBSH-3) (Figure 3).

In accordance with NYSDEC Technical Guidance Document DER-10, soil borings were placed in the vicinity of the known tanks and associated piping, and in other potential areas of petroleum discharge. Borings were also completed along the southern and eastern property boundaries to determine if site-related contaminants were moving off-site. Sampling was also conducted along the western property boundary to determine whether contaminants from up-gradient sources had impacted the subject property.

Soil borings around the exterior of the building (GB-1 through GB-24) were completed using a track-mounted Geoprobe™ unit equipped with 4-foot long, 1 3/4-inch diameter core barrels (macro-cores) fitted with acetate liners. All soil borings were conducted in accordance with NYSDEC/USEPA protocols. Borings were sampled continuously from the ground surface to a maximum depth of 17.7 feet below grade, to groundwater, or to refusal, whichever was encountered first.

Soil borings beneath the basement floor (GBSH-1 through GBSH-3) were completed using a Geoprobe™ slide hammer. Borings were sampled continuously from the ground surface to a maximum depth of 9 feet below grade, to groundwater, or to refusal, whichever was encountered first.

The project geologist kept a detailed log of each core: lithology, grain size, stratigraphic changes, color, and occurrence of groundwater were recorded (Appendix A). Conrad Geoscience screened soil samples in the field for the presence of volatile organic compounds (VOCs) using a photoionization detector (PID) and headspace techniques. At each location, the soil sample with the highest PID reading was submitted to a NYSDOH-approved laboratory for analysis of the STARS lists of VOCs and semi-volatile organic compounds (SVOCs) via USEPA Methods 8260 and 8270, respectively, and the eight RCRA metals.

2.1.2 Groundwater Sampling

Groundwater samples were collected from 10 soil borings using temporary well screens and a peristaltic pump (GW-1 through GW-10). Groundwater sample locations were along property boundaries and down-gradient of suspected contaminant sources (Figure 4). These locations were selected to evaluate the potential for off-site contaminant migration, and to evaluate the possibility of site impacts from adjacent properties.

Soil borings were completed prior to collection of groundwater samples and were screened in the field for the presence of VOCs using a PID and headspace techniques. Soil borings were logged in accordance with the procedures outlined in Section 2.1. Groundwater samples were submitted to a NYSDOH approved laboratory for analysis of the TCL list of VOCs via USEPA Method 8260, SVOCs via USEPA Method 8270, and the eight RCRA metals.



Depth-to-water measurements were collected from the ground surface at each sample location. Depth-to-water measurements were not collected from GW-2 due to borehole collapse. These measurements are as follows:

Temporary Well ID	Depth-to-water August 15, 2007
GW-1	8.08'
GW-2	Not Accessible
GW-3	7.75'
GW-4	7.4'
GW-5	7.02'
GW-6	7.24'
GW-7	6.62'
GW-8	7.33'
GW-9	8.96'
GW-10	8.43'

Based on site topography and depth-to-water measurements, groundwater is presumed to flow in a southerly direction. Groundwater elevations and direction of groundwater flow cannot be more precisely calculated because the temporary screens installed for collection of samples could not be accurately surveyed.

2.1.3 Surface Soil Sampling

In order to evaluate the extent of contaminants in surface soil, six surface soil samples were collected from the southern part of the subject property on January 15, 2008 (Figure 5). Sampling was biased to represent locations under and adjacent to the former auto ramp depicted in historical Sanborn Fire Insurance Maps. Samples were collected from a depth of 0-2 inches below ground surface after removal of vegetative cover. Soil samples were analyzed for the STARS list of VOCs and SVOCs via USEPA Methods 8260 and 8270, respectively, and the eight RCRA metals.



2.1.4 Floor Drain Tracing

Conrad Geoscience inspected the floor drain in the garage interior and inspected the building for other potential contaminant pathways (cracked concrete, slop sinks, etc.). The floor drain was traced by jetting water into the drain. The drain discharged onto the ground surface near the southeastern corner of the building.

One soil sample was collected in the vicinity of the floor drain inside the building (GBSH-1) (Figure 3). Soil samples were collected using a Geoprobe™ slide hammer. Samples were screened in the field for the presence of VOCs using a PID and headspace techniques and were submitted to a NYSDOH-approved laboratory for analysis of the VOCs via USEPA Method 8260 STARS, SVOCs via USEPA Method 8270 STARS, and the eight RCRA metals.

2.2 Results

2.2.1 Subsurface Soil Quality

Soil sample results are summarized in Tables 1 through 6. Analytical reports are attached (see Appendix B). Following is a discussion of these results:

Four of the 27 soil samples contained VOCs at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Tables 1 and 2):

- GB-7: 1,2,4-Trimethylbenzene (13,400 µg/kg); m,p-Xylene (7,080 µg/kg);
- GB-8: 1,2,4-Trimethylbenzene (8,240 µg/kg); m,p-Xylene (2,280 µg/kg);
- GB-23: m,p-Xylene (1,940 µg/kg);
- GB-24: 1,2,4-Trimethylbenzene (15,800 µg/kg); m,p-Xylene (10,000 µg/kg).

Two of the 27 soil samples contained SVOCs at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Tables 3 and 4):

- GB-16: Indeno (1,2,3-cd) pyrene (768 µg/kg);
- GBSH-1: Indeno (1,2,3-cd) pyrene (570 µg/kg).



Three of the 27 soil samples contained metals at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Tables 5 and 6):

- GB-13: Lead (404 mg/kg); Mercury (0.4585 mg/kg);
- GB-16: Cadmium (3.43 mg/kg); Lead (1,670 mg/kg); Mercury (0.2062 mg/kg);
- GBSH-1: Lead (322 mg/kg); Mercury (0.3737 mg/kg).

2.2.2 *Groundwater Quality*

Groundwater sample results are summarized in Tables 7 through 9. Analytical reports are attached (see Appendix B). Following is a discussion of these results:

Four of the 10 groundwater samples contained VOCs at concentrations exceeding NYSDEC 6NYCRR Part 700-705 groundwater standards (Table 7):

- GW-6: Ethylbenzene (113 µg/l);
- GW-7: Benzene (1.56 µg/l);
- GW-9: Benzene (7.65 µg/l); Ethylbenzene (809 µg/l); m,p-Xylene (2,900 µg/l); o-Xylene (38.4 µg/l);
- GW-10: Ethylbenzene (662 µg/l); m,p-Xylene (1,830 µg/l); o-Xylene (179 µg/l).

One of the 10 groundwater samples contained SVOCs at concentrations exceeding NYSDEC 6NYCRR Part 700-705 groundwater standards (Table 8):

- GW-9: Naphthalene (130 µg/l).

All ten of the groundwater samples collected contained lead at concentrations exceeding NYSDEC 6NYCRR Part 700-705 groundwater standards (Table 9). The following are additional exceedences of NYSDEC 6NYCRR Part 700-705 groundwater standards:

- GW-4: Chromium (0.057 mg/l);
- GW-7: Barium (2.61 mg/l); Chromium (0.067 mg/l);
- GW-8: Barium (3.41 mg/l); Chromium (0.124 mg/l).



2.2.3 Surface Soil Quality

Surface soil sample results are summarized in Tables 10 through 12. Analytical reports are attached (see Appendix B). Following is a discussion of the results:

None of the six surface soil samples contained VOCs at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Table 10).

Two of the six surface soil samples contained SVOCs at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Table 11):

- SS-3: Indeno(1,2,3-cd)pyrene (526 µg/kg);
- SS-5: Benzo(a)anthracene (1,970 µg/kg); Benzo(a)pyrene (1,630 µg/kg); Benzo(b)fluoranthene (1,650 µg/kg); Benzo(k)fluoranthene (1,120 µg/kg); Chrysene (1,770 µg/kg); Indeno(1,2,3-cd)pyrene (770 µg/kg).

Five of the six surface soil samples contained metals at concentrations exceeding NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives* (Table 12):

- SS-1: Cadmium (16.1 mg/kg); Chromium (31.6 mg/kg); Lead (2,080 mg/kg); Mercury (0.2110 mg/kg);
- SS-2: Lead (654 mg/kg);
- SS-4: Lead (68.6 mg/kg); Mercury (0.4616 mg/kg);
- SS-5: Lead (79.2 mg/kg);
- SS-6: Lead (137 mg/kg).

2.3 Private Well Survey

On June 6, 2008, a private well survey for homes and businesses within a ½-mile radius of the subject property was performed. Utilizing municipal data, a previous private well survey, and a visual inspection from public roads, properties that utilize private wells versus municipal water were determined (Appendix C). The closest private wells are located approximately 1,450 feet east of the subject property.



2.4 Discussion of RI Results

Soil borings completed in the vicinity of the two known USTs indicated that a petroleum release had occurred from the known gasoline tank and associated piping. Soil in the immediate vicinity of the waste oil UST did not appear to be impacted. Soil in the vicinity of the floor drain outfall was determined to have been impacted from disposal of petroleum-related wastes into this drain. Surface soil in the vicinity of the former automotive ramp had been impacted by previous on-site activities, which may have included surficial storage or disposal of automotive wastes and battery leakage.

Groundwater has been impacted along the western property boundary (GW-9 and GW-10). Based on the assumed direction of groundwater flow, however, these contaminants appear to originate from off-site sources. Two groundwater samples collected in the gasoline tank area, and downgradient, were slightly impacted by VOCs. All of the groundwater samples contained lead that slightly exceeded standards and some samples contained other slight exceedences of metals.

3.0 INTERIM REMEDIAL MEASURE RESULTS

Based on preliminary RI data, Conrad Geoscience proposed to excavate on-site tanks and contaminated soil as an Interim Remedial Measure (IRM). The objective of this work was to eliminate ongoing sources of groundwater contamination. All work conformed to the State-approved Site Specific Health and Safety Plan (HASP) and the Community Air Monitoring Plan (CAMP).

3.1 Tank Excavation and Removal

Cornerstone Enterprises retained Mangiardi Trucking to perform soil and tank excavation and transport/disposal of contaminated soil. Tank venting, cleaning and disposal were performed by Dutchess Environmental Construction. Sludge emptied from the tanks was transported and disposed by EnviroWaste. Conrad Geoscience personnel documented field activities, collected post-excavation soil samples, provided on-site health and safety oversight, and performed perimeter air monitoring. During excavation and removal of the tanks (Figure 6), a Conrad Geoscience geologist inspected and documented the condition of the tanks and surrounding soils, and screened excavated soil for the presence of VOCs using a PID and headspace techniques. Photographs are included in Appendix D. Perimeter air monitoring logs are included in Appendix E.

On April 16, 2008, the top of the 550-gallon waste oil UST (hereafter referred to as "Tank #1") was uncovered. The tank was vented and cleaned of remaining sludge. On the same day, the known gasoline UST (hereafter referred to as "Tank #2") was uncovered, vented, and cleaned of any remaining sludge. The 2,000-gallon gasoline UST was excavated and placed on 6-mil plastic sheeting. Small seepage holes were observed in the tank wall. Both tanks were removed from the site on April 16, 2008.



On April 16, 2008, a third UST (hereafter referred to as "Tank #3") was uncovered next to and west of the known gasoline UST. The 2,000-gallon tank did not contain any liquid, but vapors from the tank suggested it formerly stored gasoline. The tank was vented, cleaned, and excavated on April 16, 2008. Several corrosion holes were observed. The tank was removed from the site on April 17, 2008.

On April 17, 2008, a fourth UST (hereafter referred to as "Tank #4") was uncovered next to and west of Tank #3, along the eastern side of the on-site building. Vapors from the 1,000-gallon tank suggested the tank formerly stored gasoline. The tank was vented, cleaned of remaining sludge, and removed from the site on April 17, 2008. Several corrosion holes were observed.

In accordance with 6NYCRR Part 612-614, tank registration documents were prepared, re-registering these tanks as "Closed - Removed."

3.2 Excavation of Petroleum-Contaminated Soil

During soil excavation, a PID was used to screen soil for VOCs using headspace techniques. Soil with PID readings greater than 50 ppm was considered contaminated and was removed for off-site disposal. Final excavation limits were guided by PID readings and proximity to nearby infrastructure.

On April 16, 2008, contaminated soil encountered in the waste oil UST excavation was removed (Figure 6). Groundwater was encountered in the bottom of the excavation at about 9 feet below grade.

Contaminated soil was encountered in the area of the gasoline USTs and former pump island (Figure 6). Groundwater was encountered in this excavation at about 9 feet below grade. Sorbent pads were placed in the excavation. On April 17, 2008, EnviroWaste removed contaminated groundwater from the gasoline UST half of the excavation using a vac truck. On May 5, 2008, groundwater in both halves of the excavation was skimmed and removed by Savarese Septic Service, LLC using a vac truck. The combined gasoline UST and pump island excavation was completed on May 1, 2008. The floor of the combined gasoline UST and pump island excavation was approximately 12 feet below grade. The excavation was backfilled on May 5, 2008.

On May 14, 2008, contaminated soil in the vicinity of the floor drain outfall was removed (Figure 6). The floor of the excavation was located approximately 3 feet below grade at the rear of the building where the surface elevation is lowest. Land surface elevation rises to the west. Groundwater was encountered approximately 2 feet below grade. On May 14, 2008, groundwater in the excavation was skimmed and removed by Savarese Septic Service, LLC. The excavation was backfilled on May 15, 2008.

In total, approximately 820 tons of soil were removed from the waste oil UST excavation and gasoline UST and pump island excavations. Approximately 70 tons of soil were removed from the floor drain outfall excavation. Disposal receipts are attached (see Appendix F).



3.3 Post-Excavation Soil Samples

3.3.1 Sampling

Upon completion of excavation activities, post-excavation soil samples were collected from the sidewalls and bottom of the excavations in accordance with DER-10 (Figure 6).

Post-excavation soil samples PE-1 through PE-5 were collected from the sidewalls and floor of the waste oil UST excavation. Post-excavation soil samples PE-6 through PE-8, and PE-10 through PE-17 were collected from the sidewalls and bottom of the combined gasoline UST and pump island excavation. Post-excavation soil samples PE-18 through PE-22 were collected from the floor drain outfall excavation. Samples were submitted to a NYSDOH-approved laboratory.

Samples from the waste oil UST excavation and floor drain outfall excavation were analyzed for the STARS list of VOCs via USEPA Method 8021 and the STARS list of SVOCs via USEPA Method 8270. Samples from the combined gasoline UST and pump island excavation were analyzed for the STARS list of VOCs via USEPA Method 8021.

3.3.2 Results

Results of the Post-Excavation Soil Sample results are summarized in Tables 13 and 14. Analytical reports are attached (see Appendix B). Following is a discussion of the results.

3.3.2.1 Comparison to Unrestricted Use SCOs

When post-excavation soil sample results are compared to NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives*, the results are as follows:

Eight of the 21 post-excavation soil samples contained VOCs at concentrations exceeding *Unrestricted Use SCOs* (Table 13):

- PE-6: Ethylbenzene (6,220 µg/kg); n-PropylBenzene (21,100 µg/kg); 1,2,4-Trimethylbenzene (169,000 µg/kg); 1,3,5-Trimethylbenzene (69,400 µg/kg); m,p-Xylene (37,000 µg/kg);
- PE-7: Ethylbenzene (2,090 µg/kg); m,p-Xylene (1,140 µg/kg);
- PE-8: m,p-Xylene (279 µg/kg);
- PE-10: Ethylbenzene (34,100 µg/kg); n-PropylBenzene (16,400 µg/kg); 1,2,4-Trimethylbenzene (98,400 µg/kg); 1,3,5-Trimethylbenzene (26,700 µg/kg); m,p-Xylene (37,500 µg/kg);



- PE-11: 1,2,4-Trimethylbenzene (4,370 µg/kg); m,p-Xylene (365 µg/kg);
- PE-12: m,p-Xylene (762 µg/kg); o-Xylene (503 µg/kg);
- PE-20: m,p-Xylene (360 µg/kg);
- PE-21: 1,2,4-Trimethylbenzene (93,200 µg/kg); 1,3,5-Trimethylbenzene (29,500 µg/kg); m,p-Xylene (559,000 µg/kg).

One of the 21 post-excavation soil samples contained SVOCs at concentrations exceeding *Unrestricted Use* SCOs (Table 14):

- PE-21: Benzo (a) anthracene (2,320 µg/kg); Benzo (a) pyrene (2,520 µg/kg); Benzo (b) fluoranthene (2,360 µg/kg); Chrysene (3,320 µg/kg); Indeno (1,2,3-cd) pyrene (1,820 µg/kg).

3.3.2.2 Comparison to Restricted-Residential Use SCOs

When post-excavation soil sample results are compared to the NYSDEC 6NYCRR Part 375 *Restricted-Residential Use Soil Cleanup Objectives*, the results are as follows:

Only three of the twenty-one post-excavation soil samples analyzed for VOCs contained VOCs at concentrations exceeding *Restricted-Residential Use* SCOs (Table 13):

- PE-6: 1,2,4-Trimethylbenzene (169,000 µg/kg); 1,3,5-Trimethylbenzene (69,400 µg/kg);
- PE-10: 1,2,4-Trimethylbenzene (98,400 µg/kg);
- PE-21: 1,2,4-Trimethylbenzene (93,200 µg/kg); m,p-Xylene (559,000 µg/kg).

Only one of the twenty-one post-excavation soil samples analyzed for SVOCs contained SVOCs at concentrations exceeding *Restricted-Residential Use* SCOs (Table 14):

- PE-21: Benzo (a) anthracene (2,320 µg/kg); Benzo (a) pyrene (2,520 µg/kg); Benzo (b) fluoranthene (2,360 µg/kg); Indeno (1,2,3-cd) pyrene (1,820 µg/kg).



3.4 Site Restoration

The waste oil UST excavation was backfilled to grade with clean fill on April 17, 2008. The pump island excavation was partially backfilled on April 18, 2008. The combined gasoline UST and pump island excavation were backfilled to grade on May 5 and 6, 2008. The floor drain outfall excavation was backfilled on May 15, 2008 with clean backfill.

3.5 Discussion of IRM Results

Soil removal in the combined gasoline UST and pump island excavation was limited by proximity to the foundation of the on-site building, the sidewalk, a retaining wall, and groundwater. Soil removal in the floor drain outfall excavation was limited by proximity to the foundation of the on-site building, the adjacent stream, the property boundary, and groundwater.

Soil in the vicinity of the waste oil tank meets the standards for *Unrestricted Use*. However, post-excavation soil sampling indicates that hydrocarbons in subsurface soil exceed the *Unrestricted Use* criteria in eight of 21 samples, representing soil in the vicinity of the former pump island, gasoline tanks, and floor drain outfall.

Three samples representing subsurface soil along the building foundation sidewalls (PE-6 and PE-10) and at the western property boundary (PE-21) exceeded *Restricted Residential* standards. This soil could not be removed because it is underneath the on-site building or beyond the subject property boundary. All remaining subsurface soil meets the SCOs for *Restricted-Residential Use*.

All contaminant source material that can feasibly be removed has been removed and disposed of off-site. Removal of storage tanks and contaminated soil has effectively eliminated the sources of groundwater contamination.

4.0 SURFACE SOIL REMOVAL

4.1 Excavation

On May 14 and 15, 2008, a 1-foot layer of surface soil was removed from the area of the former ramp, and post-excavation soil samples were collected (Figure 7).

4.2 Sampling

Following the removal of surface soil, five post-excavation surface soil samples—SS-1D through SS-5D—were collected in the approximate location of the previous surface soil samples SS-1 through SS-5. Samples were collected from a depth of 0-3 inches below the newly exposed ground surface. Because none of the previous surface soil samples in these locations contained detectable VOCs, these new samples were analyzed only for the STARS list of SVOCs via USEPA Method 8270 and eight RCRA



metals.

4.3 Results

Results of post-excavation surface soil sampling are summarized in Tables 15 and 16. Analytical reports are attached (see Appendix B). Following is a discussion of the results.

4.3.1 Comparison to Unrestricted Use SCOs

When the post-excavation surface soil sample results are compared to the NYSDEC 6NYCRR Part 375 *Unrestricted Use Soil Cleanup Objectives*, the results are as follows:

None of the five post-excavation surface soil samples exceeded the standards for SVOCs for the *Unrestricted Use* SCOs (Table 15).

When compared to the *Unrestricted Use* SCOs, all five post-excavation surface soil samples had at least one exceedence for metals:

- SS-1D: Lead (140 mg/kg); Mercury (0.2533 mg/kg);
- SS-2D: Lead (410 mg/kg); Mercury (1.23 mg/kg); Silver (3.16 mg/kg);
- SS-3D: Lead (86.7 mg/kg); Mercury (0.3294 mg/kg);
- SS-4D: Lead (155 mg/kg); Mercury (0.2609 mg/kg);
- SS-5D: Lead (512 mg/kg).

4.3.1 Comparison to Restricted-Residential Use SCOs

When the post-excavation surface soil sample results are compared to NYSDEC 6NYCRR Part 375 *Restricted-Residential Use Soil Cleanup Objectives*, the results are as follows:

None of the five post-excavation surface soil samples contained SVOCs at concentrations exceeding *Restricted-Residential Use* SCOs (Table 15).

Two of the five post-excavation surface soil samples contained metals at concentrations exceeding *Restricted-Residential Use* SCOs (Table 16):

- SS-2D: Lead (410 mg/kg); Mercury (1.23 mg/kg);
- SS-5D: Lead (512 mg/kg).



4.4 Discussion of Results

During removal of surface soil, small areas containing tar particles were uncovered. This tar is likely to represent the source of SVOCs and metals in the surface soil.

Two of the post-excavation surface soil samples exceed the *Restricted-Residential Use* SCOs for lead and mercury (SS-2D and SS-5D). We are informed by Cornerstone Enterprises that Site redevelopment plans call for this area to be capped with pavement, which will effectively eliminate the potential for exposure to soils that contain lead.

5.0 RECOMMENDATIONS

Except for minor areas beneath the on-site building where residual petroleum is present in soils, and two surface soil locations where lead and/or mercury are moderately elevated, soil on the subject property meets the NYSDEC soil cleanup objectives for *Restricted-Residential Use*, which applies to property under common ownership or a single managing entity, and prohibits vegetable gardens, single-family housing, and active recreational uses that are public uses with a reasonable potential for soil contact.

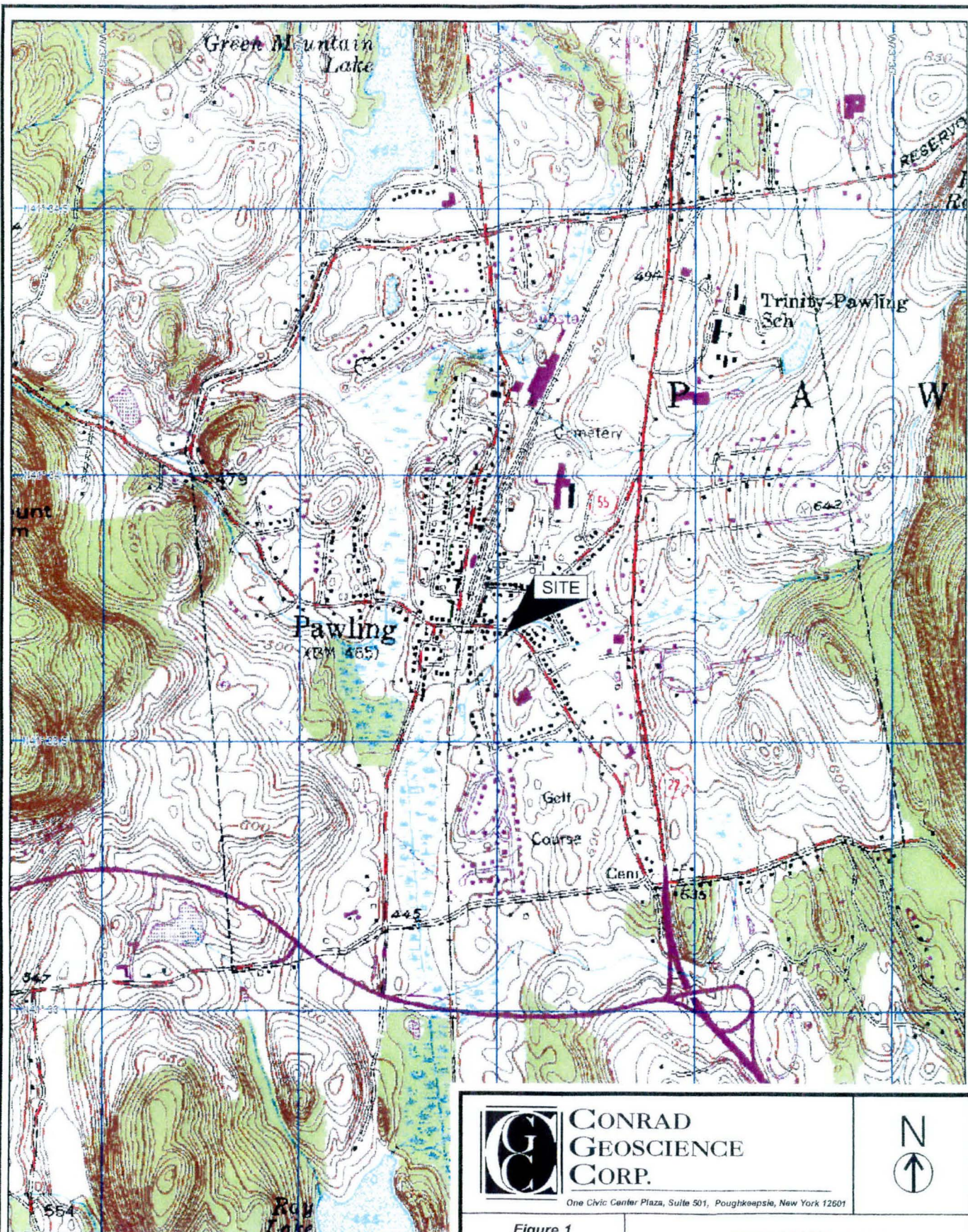
While VOCs in some on-site groundwater samples exceed applicable standards, the removal of four underground storage tanks and approximately 820 tons of contaminated soil has effectively eliminated ongoing sources of groundwater contamination. The only possible exception is in the southern part of the subject property where an up-gradient, off-site source of gasoline contamination appears to have affected soil and groundwater quality along the rear of the on-site garage building. All excavatable soil in this impacted area has been removed from the vadose zone.

We further note that all businesses and residences in the vicinity of the subject property are connected to central water (the nearest supply wells are approximately 1,450 feet to the east). Therefore, there is no potential exposure to residual VOCs in groundwater at this site.

Based on the RI and IRM results presented herein, Conrad Geoscience Corp. recommends that no further remedial action is warranted and that the remediated site now meets the criteria for *Restricted-Residential Use* as per NYSDEC 6NYCRR Part 375.



FIGURES



3-D TopoQuads Copyright © 1999 DeLorme Yarmouth, ME 04096 Source Data: USGS



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One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

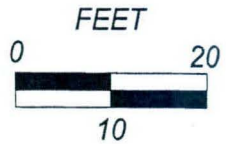
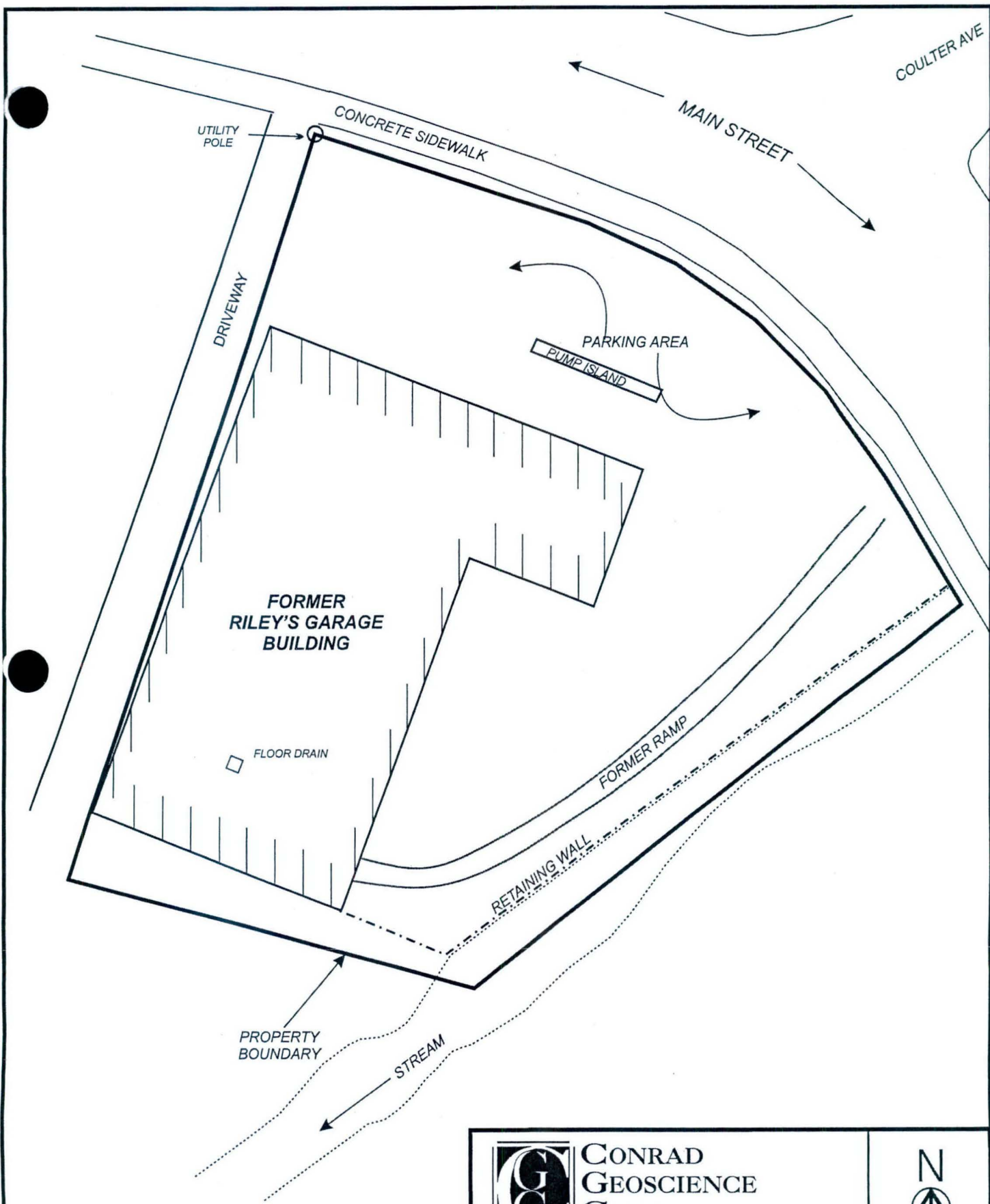


Figure 1

Prepared By:	ADQ 03/30/06
Reviewed By:	
Revised By:	SPL 6/5/08
Approved By:	JAC 6/5/08

SITE LOCATION MAP

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080



**CONRAD
GEOSCIENCE
CORP.**

One Civic Center Plaza, Poughkeepsie, New York 12601

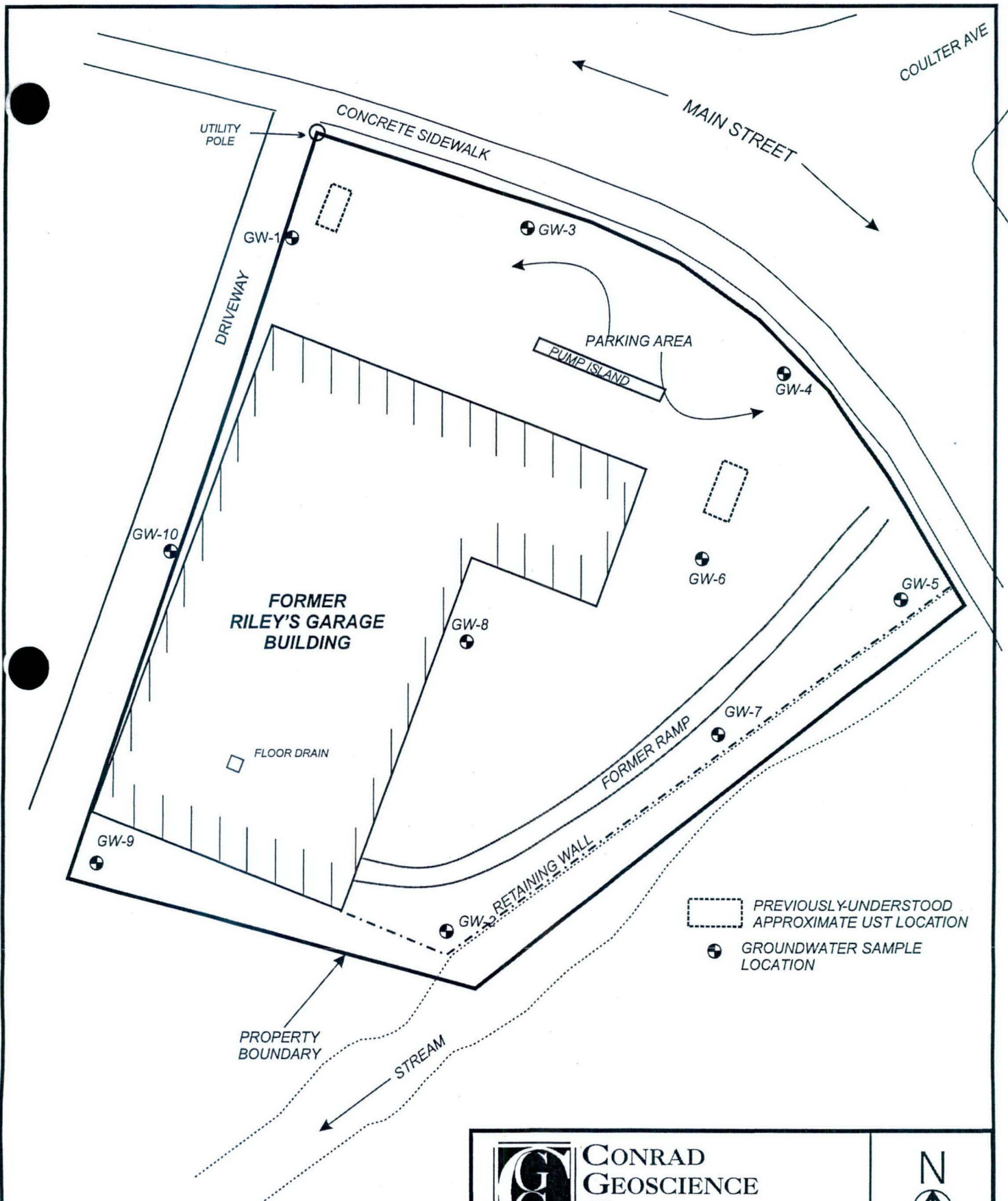


Figure 2

SELECTED SITE FEATURES MAP

Prepared By:	SPL 09-30-07
Reviewed By:	
Revised By:	SPL 05-02-08
Approved By:	JAC 05-05-08

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080



**CONRAD
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One Civic Center Plaza, Poughkeepsie, New York 12601



Figure 4

Prepared By: SPL 09-30-07

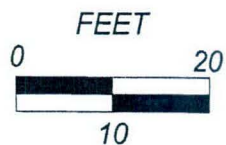
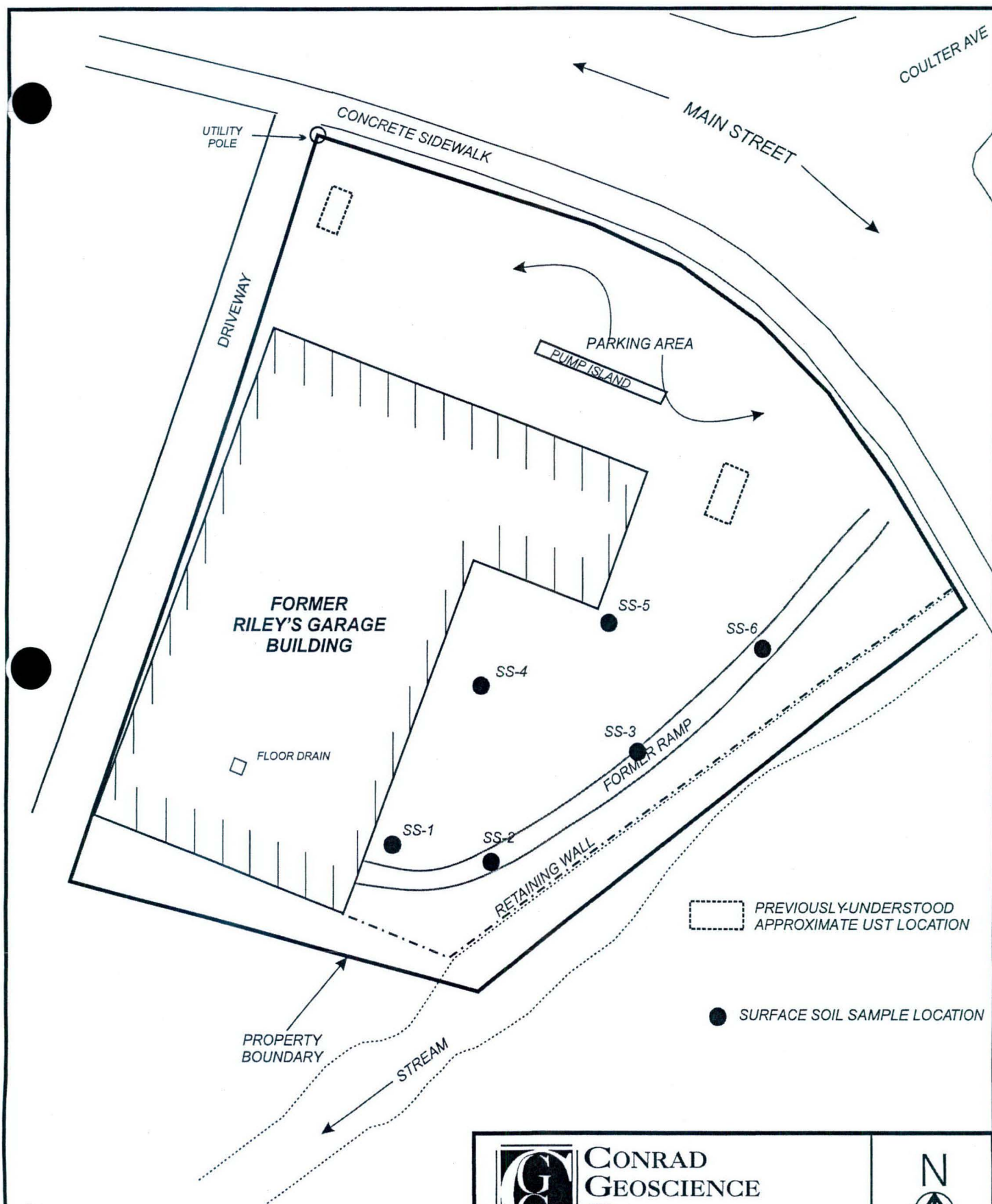
Reviewed By:

Revised By: SPL 05-02-08

Approved By: JAC 05-05-08

**GROUNDWATER
SAMPLE LOCATIONS**

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080



**CONRAD
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CORP.**

One Civic Center Plaza, Poughkeepsie, New York 12601

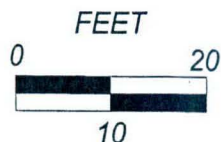
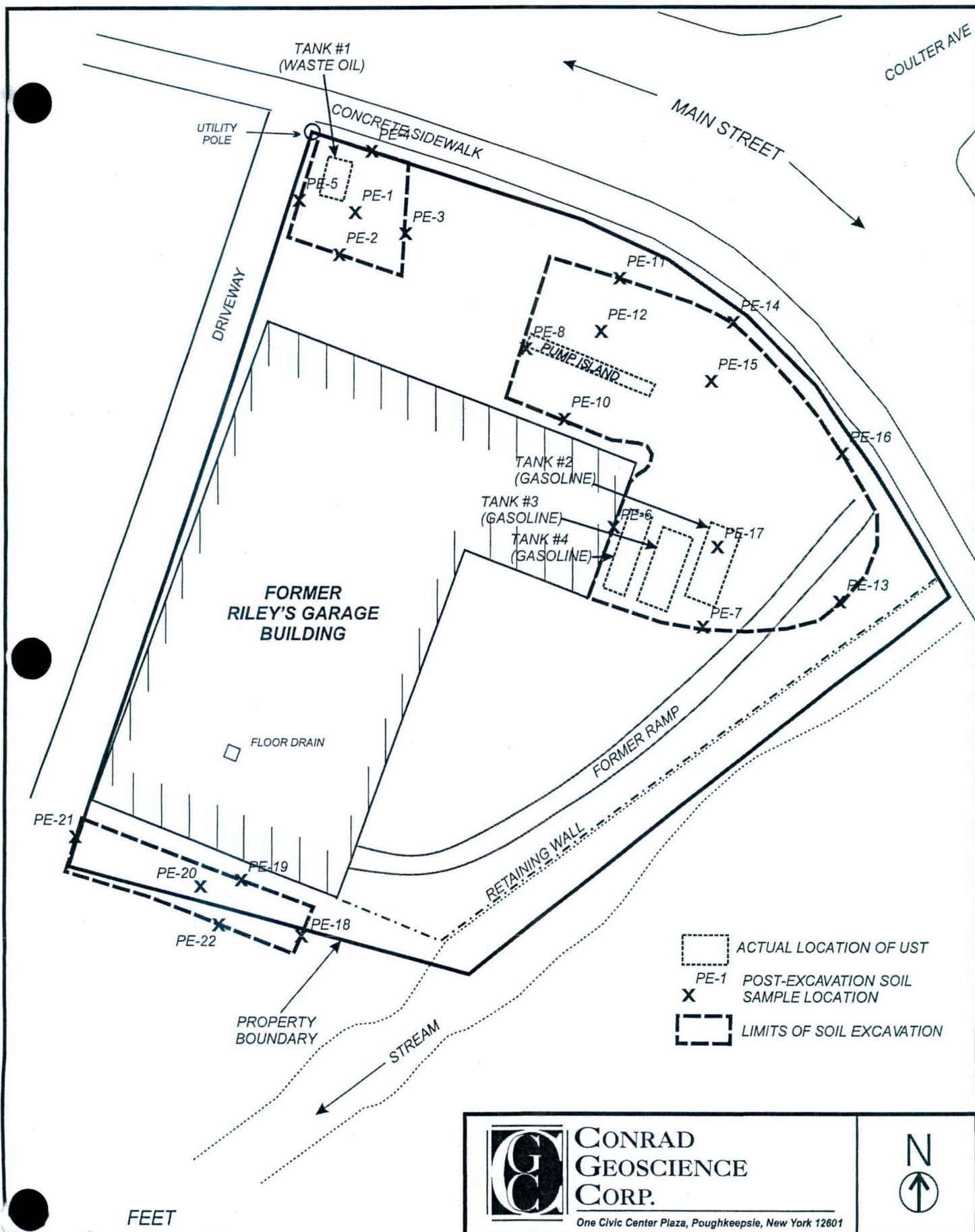


Figure 5

Prepared By:	SPL 09-30-07
Reviewed By:	
Revised By:	SPL 05-02-08
Approved By:	JAC 05-05-08

**SURFACE SOIL
SAMPLE LOCATIONS**

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080



**CONRAD
GEOSCIENCE
CORP.**

One Civic Center Plaza, Poughkeepsie, New York 12601

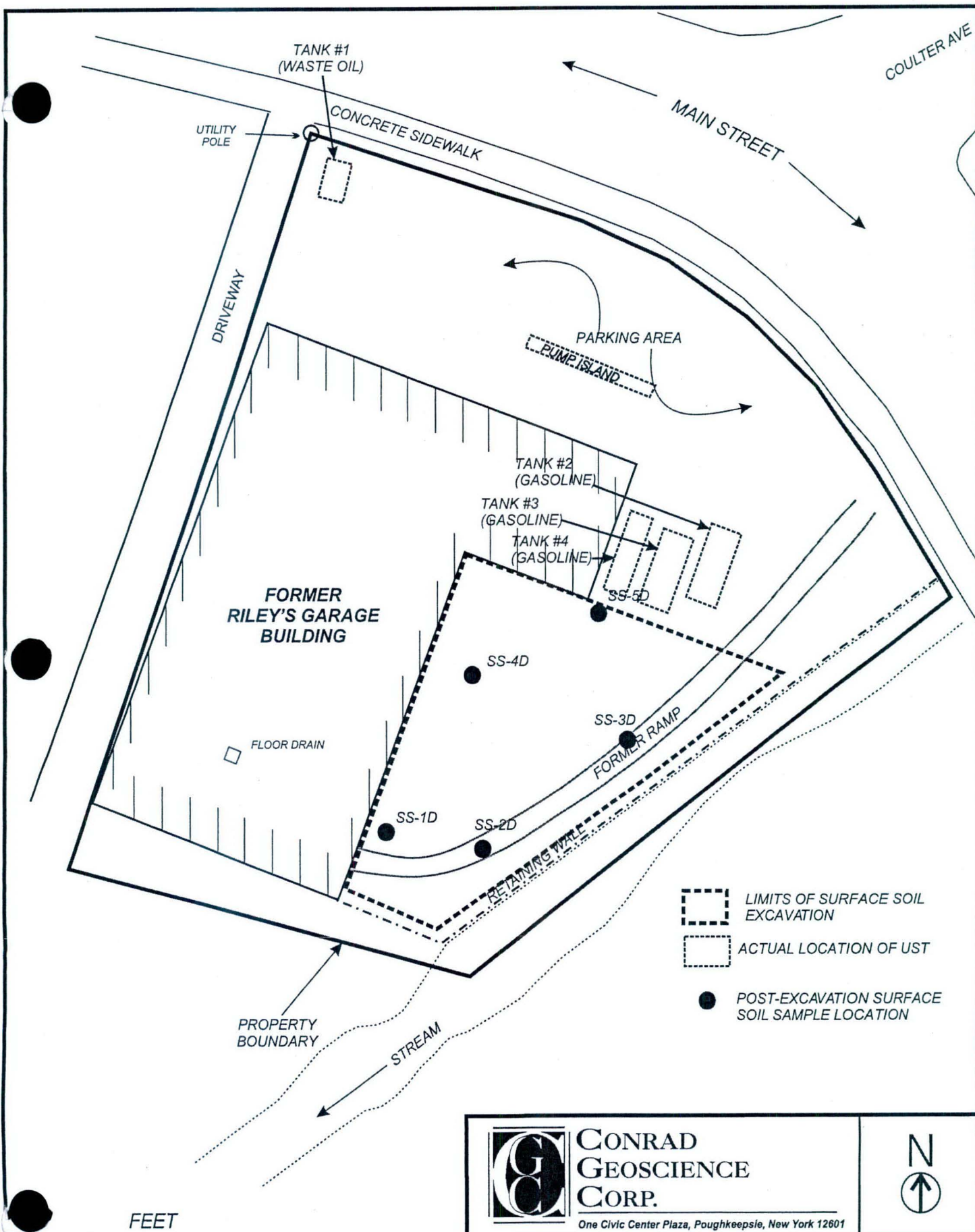


Figure 6

Prepared By:	SPL 09-30-07
Reviewed By:	
Revised By:	SPL 05-02-08
Approved By:	JAC 05-05-08

SOIL EXCAVATION LIMITS AND POST-EXCITATION SOIL SAMPLE LOCATIONS

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080



**CONRAD
GEOSCIENCE
CORP.**

One Civic Center Plaza, Poughkeepsie, New York 12601



Figure 7

**SURFACE SOIL EXCAVATION LIMITS AND
POST-EXCAVATION SOIL SAMPLE LOCATIONS**

Prepared By:	SPL 09-30-07
Reviewed By:	
Revised By:	SPL 05-02-08
Approved By:	JAC 05-05-08

CORNERSTONE ENTERPRISES, INC.
Main Street, Pawling, NY
RP060080

TABLES

Table 1.

Volatile Organic Compounds (VOCs) in Geoprobe™ Soil Boring Samples; USEPA Method 8021 (STARS); collected August 14 and 15, 2007; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GB-1 (8'-9')	GB-2 (8'-9')	GB-3 (8'-9')	GB-4 (8'-9')	GB-5 (8'-9')	GB-6 (8'-10')
Volatile Organic Compounds							
Benzene	60	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
n-Butylbenzene	12,000	ND<47.4	ND<43.3	ND<38.0	ND<40.1	ND<44.0	ND<52.4
sec-Butylbenzene	11,000	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	16.5
tert-Butylbenzene	5,900	ND<23.7	ND<21.7	ND<19.0	ND<20.0	ND<22.0	ND<26.2
Ethylbenzene	1,000	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
n-PropylBenzene	3,900	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	15.8
Isopropylbenzene	NE	ND<47.4	ND<43.3	ND<38.0	ND<40.1	ND<44.0	ND<52.4
p-Isopropyltoluene	NE	ND<47.4	ND<43.3	ND<38.0	ND<40.1	ND<44.0	ND<52.4
Naphthalene	NE	ND<23.7	ND<21.7	ND<19.0	ND<20.0	ND<22.0	130
Toluene	700	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
1,2,4-Trimethylbenzene	3,600	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
1,3,5-Trimethylbenzene	8,400	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	147
m,p-Xylene	260	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
o-Xylene	260	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
Methyl tert-butyl Ether	930	ND<9.48	ND<8.67	ND<7.60	ND<8.02	ND<8.80	ND<10.5
Total VOCs	NE	0	0	0	0	0	309.3

Notes:

All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Result has been estimated, calibration limit exceeded



Table 1 cont'd.

Volatile Organic Compounds (VOCs) in Geoprobe™ Soil Boring Samples; USEPA Method 8021 (STARS); collected August 14 and 15; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GB-7 (6'-8')	GB-8 (6'-8')	GB-9 (7'-8')	GB-10 (6'-8')	GB-11 (6'-8')	GB-12 (6'-8')
Volatile Organic Compounds							
Benzene	60	ND<533	ND<117	ND<18.2	ND<12.3	ND<10.6	ND<81.5
n-Butylbenzene	12,000	ND<2,660	ND<586	ND<90.9	ND<61.4	ND<52.9	ND<408
sec-Butylbenzene	11,000	ND<533	483	22.5	72.1	ND<10.6	ND<81.5
tert-Butylbenzene	5,900	ND<1,330	ND<293	ND<45.5	ND<30.7	ND<26.5	ND<204
Ethylbenzene	1,000	4,980	ND<117	ND<18.2	ND<12.3	ND<10.6	ND<81.5
n-PropylBenzene	3,900	2,490	1,760	32.2	213	ND<10.6	ND<81.5
Isopropylbenzene	NE	ND<2,660	ND<586	ND<90.9	ND<61.4	ND<52.9	ND<408
p-Isopropyltoluene	NE	ND<2,660	637	ND<90.9	ND<61.4	ND<52.9	ND<408
Naphthalene	NE	1,610	653	ND<45.5	176	ND<26.5	ND<204
Toluene	700	ND<533	ND<117	ND<18.2	ND<12.3	ND<10.6	ND<81.5
1,2,4-Trimethylbenzene	3,600	13,400	8,240	ND<18.2	711	ND<10.6	ND<81.5
1,3,5-Trimethylbenzene	8,400	5,050	3,090	ND<18.2	88.0	ND<10.6	ND<81.5
m,p-Xylene	260	7,080	2,280	ND<18.2	23.3	ND<10.6	ND<81.5
o-Xylene	260	ND<533	ND<117	ND<18.2	ND<12.3	ND<10.6	ND<81.5
Methyl tert-butyl Ether	930	ND<533	ND<117	ND<18.2	ND<12.3	ND<10.6	ND<81.5
Total VOCs	NE	34,610	17,143	54.7	1,283.4	0	0

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Result has been estimated, calibration limit exceeded



Table 1 cont'd.

Volatile Organic Compounds (VOCs) in Geoprobe™ Soil Boring Samples; USEPA Method 8021 (STARS); collected **August 14 and 15;** Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GB-13 (2'-4')	GB-14 (9'-10')	GB-15 (6'-8')	GB-16 (7'-8')	GB-17 (6'-8')	GB-18 (6'-8')
Volatile Organic Compounds							
Benzene	60	ND<9.07	ND<10.2	ND<13.3	ND<8.36	ND<6.41	ND<15.7
n-Butylbenzene	12,000	ND<45.4	ND<51.1	ND<66.6	ND<41.8	ND<32.0	ND<78.5
sec-Butylbenzene	11,000	ND<9.07	92.8	ND<13.3	ND<8.36	ND<6.41	ND<15.7
tert-Butylbenzene	5,900	ND<22.7	ND<25.5	ND<33.3	ND<20.9	ND<16.0	ND<39.2
Ethylbenzene	1,000	ND<9.07	ND<10.2	ND<13.3	ND<8.36	ND<6.41	ND<15.7
n-PropylBenzene	3,900	ND<9.07	140	ND<13.3	ND<8.36	ND<6.41	ND<15.7
Isopropylbenzene	NE	ND<45.4	ND<51.1	ND<66.6	ND<41.8	ND<32.0	ND<78.5
p-Isopropyltoluene	NE	ND<45.4	201	ND<66.6	ND<41.8	ND<32.0	ND<78.5
Naphthalene	NE	ND<22.7	ND<25.5	ND<33.3	ND<20.9	ND<16.0	ND<39.2
Toluene	700	ND<9.07	ND<10.2	ND<13.3	10.4	ND<6.41	ND<15.7
1,2,4-Trimethylbenzene	3,600	ND<9.07	173	ND<13.3	ND<8.36	ND<6.41	ND<15.7
1,3,5-Trimethylbenzene	8,400	ND<9.07	304	ND<13.3	ND<8.36	ND<6.41	ND<15.7
m,p-Xylene	260	ND<9.07	10.3	ND<13.3	12.5	ND<6.41	ND<15.7
o-Xylene	260	ND<9.07	ND<10.2	ND<13.3	ND<8.36	ND<6.41	ND<15.7
Methyl tert-butyl Ether	930	ND<9.07	ND<10.2	ND<13.3	ND<8.36	ND<6.41	ND<15.7
Total VOCs	NE	0	921.1	0	22.9	0	0

Notes:

All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Result has been estimated, calibration limit exceeded



Table 1 cont'd.

Volatile Organic Compounds (VOCs) in Geoprobe™ Soil Boring Samples; USEPA Method 8021 (STARS); collected August 14 and 15; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GB-19 (8'-10')	GB-20 (6'-8')	GB-21 (7'-8')	GB-22 (8'-10')	GB-23 (3'-4')	GB-24 (10'-12')
Volatile Organic Compounds							
Benzene	60	ND<8.82	ND<7.07	ND<150	ND<9.73	ND<158	ND<104
n-Butylbenzene	12,000	ND<44.1	ND<35.3	ND<752	ND<48.6	ND<791	ND<522
sec-Butylbenzene	11,000	ND<8.82	ND<7.07	757	ND<9.73	159	ND<104
tert-Butylbenzene	5,900	ND<22.1	ND<17.7	ND<376	ND<24.3	ND<395	ND<261
Ethylbenzene	1,000	ND<8.82	ND<7.07	870	ND<9.73	ND<158	215
n-PropylBenzene	3,900	ND<8.82	ND<7.07	1,980	ND<9.73	726	2,390
Isopropylbenzene	NE	ND<44.1	ND<35.3	811	ND<48.6	ND<791	1,090
p-Isopropyltoluene	NE	ND<44.1	ND<35.3	2,020	ND<48.6	ND<791	ND<522
Naphthalene	NE	ND<22.1	ND<17.7	2,680	ND<24.3	677	4,290
Toluene	700	ND<8.82	ND<7.07	ND<150	ND<9.73	ND<158	ND<104
1,2,4-Trimethylbenzene	3,600	ND<8.82	ND<7.07	3,110	ND<9.73	3,410	15,800 E
1,3,5-Trimethylbenzene	8,400	ND<8.82	ND<7.07	4,290	ND<9.73	1,650	4,720
m,p-Xylene	260	ND<8.82	ND<7.07	202	ND<9.73	1,940	10,000
o-Xylene	260	ND<8.82	ND<7.07	ND<150	ND<9.73	ND<158	ND<104
Methyl tert-butyl Ether	930	ND<8.82	ND<7.07	ND<150	ND<9.73	ND<158	ND<104
Total VOCs	NE	0	0	16,720	0	8,562	22,705

Notes:

All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Result has been estimated, calibration limit exceeded



Table 2.

Volatile Organic Compounds (VOCs) in Slide Hammer Soil Boring Samples; USEPA Method 8021 (STARS); collected September 24, 2007; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification		
		GBSH-1 (2.5-6')	GBSH-2 (0-3')	GBSH-3 (0-3')
Volatile Organic Compounds				
Benzene	60	ND<9.04	ND<12.6	ND<9.53
n-Butylbenzene	12,000	ND<45.2	ND<63.1	ND<47.7
sec-Butylbenzene	11,000	ND<9.04	104	ND<9.53
tert-Butylbenzene	5,900	ND<22.6	ND<31.6	ND<23.8
Ethylbenzene	1,000	26.7	66.3	ND<9.53
n-PropylBenzene	3,900	60.3	223	ND<9.53
Isopropylbenzene	NE	ND<45.2	90.1	ND<47.7
p-Isopropyltoluene	NE	ND<45.2	86.5	ND<47.7
Naphthalene	NE	ND<22.6	41.1	ND<23.8
Toluene	700	67.1	ND<12.6	ND<9.53
1,2,4-Trimethylbenzene	3,600	297	63.1	ND<9.53
1,3,5-Trimethylbenzene	8,400	116	929	778
m,p-Xylene	260	60.1	15.1	ND<9.53
o-Xylene	260	ND<9.04	ND<12.6	ND<9.53
Methyl tert-butyl Ether	930	ND<9.04	ND<12.6	ND<9.53
Total VOCs	NE	627.2	1,618.2	778

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Result has been estimated, calibration limit exceeded.



Table 3.

Semi-Volatile Organic Compounds (SVOCs) in Geoprobe™ Soil Samples; USEPA Method 8270 (STARS); collected August 14 and 15, 2007; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Identification							
		GB-1 (8'-9')	GB-2 (8'-9')	GB-3 (8'-9')	GB-4 (8'-9')	GB-5 (8'-9')	GB-6 (8'-10')	GB-7 (6'-8')	GB-8 (6'-8')
Semi-Volatile Organic Compounds									
Acenaphthene	20,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Acenaphthylene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Anthracene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Benzo (a) anthracene	1,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Benzo (a) pyrene	1,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Benzo (b) fluoranthene	1,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Benzo (g,h,i) perylene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Benzo (k) fluoranthene	800	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Chrysene	1,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Dibenz (a,h) anthracene	330	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Fluoranthene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Fluorene	30,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Indeno (1,2,3-cd) pyrene	500	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Naphthalene	12,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	779	ND<403
Phenanthrene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Pyrene	100,000	ND<336	ND<346	ND<330	ND<344	ND<393	ND<383	ND<378	ND<403
Total SVOCs	N/A	0	0	0	0	0	0	0	0

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

ND = Not detected, detection limit listed;

MDL= Method Detection Limit;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Exceeded calibration range of instrument



Table 3 cont'd **Semi-Volatile Organic Compounds (SVOCs) in Geoprobe™ Soil Samples; USEPA Method 8270**
(STARS); collected **August 14 and 15, 2007**; Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Identification							
		GB-9 (7'-8')	GB-10 (6'-8')	GB-11 (6'-8')	GB-12 (6'-8')	GB-13 (2'-4')	GB-14 (9'-10')	GB-15 (6'-8')	GB-16 (7'-8')
Semi-Volatile Organic Compounds									
Acenaphthene	20,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Acenaphthylene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	401
Anthracene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Benzo (a) anthracene	1,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	586
Benzo (a) pyrene	1,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	661
Benzo (b) fluoranthene	1,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	595
Benzo (g,h,i) perylene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	1,470
Benzo (k) fluoranthene	800	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	457
Chrysene	1,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	574
Dibenz (a,h) anthracene	330	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Fluoranthene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	754
Fluorene	30,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Indeno (1,2,3-cd) pyrene	500	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	768
Naphthalene	12,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Phenanthrene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	ND<353
Pyrene	100,000	ND<338	ND<389	ND<405	ND<327	ND<319	ND<327	ND<408	689
Total SVOCs	N/A	0	0	0	0	0	0	0	6,955

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

ND = Not detected, detection limit listed;

MDL= Method Detection Limit;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Exceeded calibration range of instrument



Table 3 cont'd **Semi-Volatile Organic Compounds (SVOCs) in Geoprobe™ Soil Samples; USEPA Method 8270**
(STARS); collected **August 14 and 15, 2007**; Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Identification							
		GB-17 (6'-8')	GB-18 (6'-8')	GB-19 (8'-10')	GB-20 (6'-8')	GB-21 (7'-8')	GB-22 (8'-10')	GB-23 (3'-4')	GB-24 (10'-12')
Semi-Volatile Organic Compounds									
Acenaphthene	20,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Acenaphthylene	100,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Anthracene	100,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Benzo (a) anthracene	1,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	337	ND<330
Benzo (a) pyrene	1,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Benzo (b) fluoranthene	1,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	379	ND<330
Benzo (g,h,i) perylene	100,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Benzo (k) fluoranthene	800	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	347	ND<330
Chrysene	1,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	513	ND<330
Dibenz (a,h) anthracene	330	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Fluoranthene	100,000	ND<312	ND<499	462	ND<338	ND<378	ND<352	1,030	ND<330
Fluorene	30,000	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Indeno (1,2,3-cd) pyrene	500	ND<312	ND<499	ND<337	ND<338	ND<378	ND<352	ND<326	ND<330
Naphthalene	12,000	ND<312	ND<499	ND<337	ND<338	820	ND<352	ND<326	2,550
Phenanthrene	100,000	ND<312	ND<499	344	ND<338	ND<378	ND<352	ND<326	ND<330
Pyrene	100,000	ND<312	ND<499	349	ND<338	ND<378	ND<352	761	ND<330
Total SVOCs	N/A	0	0	1,155	0	0	0	3,367	2,550

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

ND = Not detected, detection limit listed;

MDL= Method Detection Limit;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

E = Exceeded calibration range of instrument



Table 4.

Semi-Volatile Organic Compounds (SVOCs) in Slide Hammer Soil Samples; USEPA Method 8270 (STARS); collected September 24, 2007; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Identification		
		GBSH-1 (2.5-6')	GBSH-2 (0-3')	GBSH-3 (0-3')
Semi-Volatile Organic Compounds				
Acenaphthene	20,000	ND<306	ND<372	ND<343
Acenaphthylene	100,000	326	ND<372	ND<343
Anthracene	100,000	ND<306	ND<372	ND<343
Benzo (a) anthracene	1,000	316	ND<372	ND<343
Benzo (a) pyrene	1,000	499	ND<372	ND<343
Benzo (b) fluoranthene	1,000	375	ND<372	ND<343
Benzo (g,h,i) perylene	100,000	986	ND<372	ND<343
Benzo (k) fluoranthene	800	ND<306	ND<372	ND<343
Chrysene	1,000	341	ND<372	ND<343
Dibenz (a,h) anthracene	330	ND<306	ND<372	ND<343
Fluoranthene	100,000	467	ND<372	ND<343
Fluorene	30,000	ND<306	ND<372	ND<343
Indeno (1,2,3-cd) pyrene	500	570	ND<372	ND<343
Naphthalene	12,000	ND<306	ND<372	ND<343
Phenanthrene	100,000	ND<306	ND<372	ND<343
Pyrene	100,000	424	ND<372	ND<343
Total SVOCs	N/A	4,304	0	0

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

ND = Not detected, detection limit listed;

MDL = Method Detection Limit;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

E = Exceeded calibration range of instrument.



Table 5.

8 RCRA Metals in Geoprobe™ Soil Samples; USEPA Method 6010 and 7471;
collected **August 14 and 15, 2007;** Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	GB-1 (8'-9')	GB-2 (8'-9')	GB-3 (8'-9')	GB-4 (8'-9')	GB-5 (8'-9')	GB-6 (8'-10')	GB-7 (6'-8')	GB-8 (6'-8')
Inorganic Parameters									
Arsenic	13	5.91	6.74	5.02	6.01	6.06	4.25	5.81	5.90
Barium	350	36.3	69.3	44.3	19.7	74.1	48.4	59.0	70.1
Cadmium	2.5	ND < 0.499	ND < 0.395	ND < 0.485	ND < 0.544	ND < 0.660	ND < 0.623	ND < 0.633	ND < 0.547
Chromium	30	16.7	20.3	17.9	17.3	16.4	11.7	18.5	22.1
Lead	63	5.38	22.6	8.24	7.05	29.0	8.68	6.30	7.53
Mercury	0.18	0.0095	0.0889	0.0217	0.0137	0.0138	0.0268	0.0274	0.0418
Selenium	3.9	1.99	ND < 0.395	ND < 0.485	ND < 0.544	ND < 0.660	ND < 0.623	ND < 0.633	ND < 0.547
Silver	2	ND < 0.998	ND < 0.791	ND < 0.968	ND < 1.09	ND < 1.32	ND < 1.24	ND < 1.27	ND < 1.10

Notes:

1 – Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

All concentrations are in mg/kg unless otherwise indicated;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

B = Method blank contained trace levels of analyte;

NE = No standard established.

D = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.



Table 5 cont'd **8 RCRA Metals in Geoprobe™ Soil Samples;** USEPA Method 6010 and 7471;
collected **August 14 and 15, 2007;** Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	GB-9 (7'-8')	GB-10 (6'-8')	GB-11 (6'-8')	GB-12 (6'-8')	GB-13 (2'-4')	GB-14 (9'-10')	GB-15 (6'-8')	GB-16 (7'-8')
Inorganic Parameters									
Arsenic	13	3.35	3.85	3.66	2.99	5.83	3.91	5.20	9.43
Barium	350	26.7	49.3	44.1	37.1	94.4	51.1	48.9	329
Cadmium	2.5	ND < 0.397	ND < 0.682	ND < 0.491	ND < 0.520	0.777	ND < 0.369	ND < 0.627	3.34
Chromium	30	10.5	14.4	14.2	12.9	19.8	15.3	15.5	19.3
Lead	63	2.10	6.34	27.8	5.18	404	27.6	13.3	1670
Mercury	0.18	0.0082	0.0173	0.1085	0.0119	0.4585	0.0210	0.0447	0.2062
Selenium	3.9	ND < 0.400	ND < 0.682	ND < 0.491	ND < 0.520	1.56	ND < 0.369	ND < 0.627	ND < 0.572
Silver	2	ND < 0.801	ND < 1.36	ND < 0.982	ND < 1.04	ND < 1.06	ND < 0.739	ND < 1.25	ND < 1.14

Notes:

1 – Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

All concentrations are in mg/kg unless otherwise indicated;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

B = Method blank contained trace levels of analyte;

NE = No standard established.

D = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.



Table 5 cont'd **8 RCRA Metals in Geoprobe™ Soil Samples;** USEPA Method 6010 and 7471;
collected **August 14 and 15, 2007;** Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	GB-17 (6'-8')	GB-18 (6'-8')	GB-19 (8'-10')	GB-20 (6'-8')	GB-21 (7'-8')	GB-22 (8'-10')	GB-23 (3'-4')	GB-24 (10'-12')
Inorganic Parameters									
Arsenic	13	4.25	6.15	3.31	3.99	2.99	3.46	3.43	4.14 D
Barium	350	35.4	104	25.8	49.8	33.5	47.3	36.0	39.6 D,M
Cadmium	2.5	ND < 0.542	ND < 0.802	ND < 0.323	ND < 0.445	ND < 0.552	ND < 0.426	ND < 0.514	ND < 0.465
Chromium	30	16.1	23.0	8.59	14.0	10.6	15.1	8.91	13.8 D
Lead	63	6.57	8.14	18.4	15.4	2.37	7.19	3.45	5.25 D
Mercury	0.18	0.0354	0.0739	0.0276	0.0322 D,M	ND < 0.0102	0.0168	ND < 0.0069	0.0076
Selenium	3.9	ND < 0.542	ND < 0.802	ND < 0.323	ND < 0.445	1.87	ND < 0.426	ND < 0.514	ND < 0.465
Silver	2	ND < 1.08	ND < 1.60	ND < 0.644	ND < 0.892	ND < 1.10	ND < 0.852	ND < 1.03	ND < 0.930

Notes:

1 – Standards are for soils according NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

All concentrations are in mg/kg unless otherwise indicated;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

B = Method blank contained trace levels of analyte;

NE = No standard established.

D = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.



Table 6.

8 RCRA Metals in Slide Hammer Soil Samples; USEPA Method 6010 and 7471;
collected **September 24, 2007**; Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	GBSH-1 (2.5-6')	GBSH-2 (0-3')	GBSH-3 (0-3')	Laboratory Method Blank
Inorganic Parameters					
Arsenic	13	5.02	3.71	3.86 D	ND<0.500
Barium	350	63.4	57.7	38.2	ND<2.00
Cadmium	2.5	1.50	ND<0.378	0.444	ND<0.500
Chromium	30	10.3	11.7	11.8 D	ND<1.00
Lead	63	322	34.3	19.6 D	ND<0.500
Mercury	0.18	0.3737	0.1083	0.0205	ND<0.0080
Selenium	3.9	1.80 B	ND<0.378	ND<0.444	0.637
Silver	2	ND<0.851	ND<7.56	ND<0.889	ND<1.00

Notes:

1 – Standards are for soils according to NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

All concentrations are in mg/kg unless otherwise indicated;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

B = Method blank contained trace levels of analyte;

NE = No standard established.

D = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.



Table 7.

Volatile Organic Compounds (VOCs) in Groundwater Samples; USEPA
 Method 8260; collected **August 15, 2007**; Former Riley's Garage, 33 East Main
 Street, Pawling, New York;
 Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification				
		GW-1	GW-2	GW-3	GW-4	GW-5
Volatile Organic Compounds						
Bromodichloromethane	50	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Bromomethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Bromoform	50	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
Carbon tetrachloride	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Chloroethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Chloromethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
2-Chloroethyl vinyl ether	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Chloroform	7	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Dibromochloromethane	50	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,1-Dichloroethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,2-Dichloroethane	0.6	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,1-Dichloroethene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
cis-1, 2-Dichloroethene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
trans-1,2-Dichloroethene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,2-Dichloropropane	1	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
cis-1,3-Dichloropropene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
trans-1,3-Dichloropropene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Methylene chloride	5	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
1,1,2,2-Tetrachloroethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Tetrachloroethene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,1,1-Trichloroethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,1,2-Trichloroethane	1	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Trichloroethene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Trichlorofluoromethane	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Vinyl Chloride	2	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00

Notes:

1 - Standards are for Class GA groundwater according to 6NYCRR Part 700-705.

All concentrations are in ug/L unless otherwise indicated.

ND=Not detected, detection limit listed.

Boldface type designates those compounds detected at concentrations exceeding NYSDEC standard.

E = Exceeded calibration range of instrumentation.



Table 7 (cont.) **Volatile Organic Compounds (VOCs) in Groundwater Samples; USEPA**
 Method 8260; collected **August 15, 2007**; Former Riley's Garage, 33 East Main
 Street, Pawling, New York;
 Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification				
		GW-1	GW-2	GW-3	GW-4	GW-5
Volatile Organic Compounds						
Benzene	0.7	ND<0.700	ND<0.700	ND<0.700	ND<0.700	ND<0.700
Chlorobenzene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Ethylbenzene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Toluene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
m/p-Xylene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
o-Xylene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Styrene	5	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
1,2-Dichlorobenzene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,3-Dichlorobenzene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
1,4-Dichlorobenzene	5	ND<2.00	ND<2.00	ND<2.00	ND<2.00	ND<2.00
Acetone	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
2-Butanone	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
2-Hexanone	50	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
4-Methyl-2-pentanone	50	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
Carbon disulfide	50	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00
Vinyl acetate	50	ND<5.00	ND<5.00	ND<5.00	ND<5.00	ND<5.00

Notes:

1 - Standards are for Class GA groundwater according to 6NYCRR Part 700-705.

All concentrations are in ug/L unless otherwise indicated.

ND=Not detected, detection limit listed.

Boldface type designates those compounds detected at concentrations exceeding NYSDEC standard.

E = Exceeded calibration range of instrumentation.



Table 7 (cont.) **Volatile Organic Compounds (VOCs) in Groundwater Samples; USEPA**
Method 8260; collected **August 15, 2007**; Former Riley's Garage, 33 East Main
Street, Pawling, New York;
Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GW-6	GW-7	GW-8	GW-9	GW-10	TB-1
Volatile Organic Compounds							
Bromodichloromethane	50	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Bromomethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Bromoform	50	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
Carbon tetrachloride	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Chloroethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Chloromethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
2-Chloroethyl vinyl ether	50	ND<100	ND<10.0	ND<10.0	ND<100	ND<100	ND<10.0
Chloroform	7	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Dibromochloromethane	50	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,1-Dichloroethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,2-Dichloroethane	0.6	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,1-Dichloroethene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
cis-1, 2-Dichloroethene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
trans-1,2-Dichloroethene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,2-Dichloropropane	1	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
cis-1,3-Dichloropropene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
trans-1,3-Dichloropropene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Methylene chloride	5	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
1,1,2,2-Tetrachloroethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Tetrachloroethene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,1,1-Trichloroethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,1,2-Trichloroethane	1	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Trichloroethene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Trichlorofluoromethane	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Vinyl Chloride	2	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00

Notes:

1 - Standards are for Class GA groundwater according to 6NYCRR Part 700-705.

All concentrations are in ug/L unless otherwise indicated.

ND=Not detected, detection limit listed.

Boldface type designates those compounds detected at concentrations exceeding NYSDEC standard.

E = Exceeded calibration range of instrumentation.



Table 7 (cont.) **Volatile Organic Compounds (VOCs) in Groundwater Samples; USEPA**
Method 8260; collected **August 15, 2007**; Former Riley's Garage, 33 East Main
Street, Pawling, New York;
Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		GW-6	GW-7	GW-8	GW-9	GW-10	TB-1
Volatile Organic Compounds							
Benzene	0.7	ND<7.00	1.56	ND<0.700	7.65	ND<7.00	ND<0.700
Chlorobenzene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Ethylbenzene	5	113	ND<2.00	ND<2.00	809	662	ND<2.00
Toluene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
m/p-Xylene	5	ND<20.0	ND<2.00	ND<2.00	2,900	1,830	ND<2.00
o-Xylene	5	ND<20.0	ND<2.00	ND<2.00	38.4	179	ND<2.00
Styrene	5	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
1,2-Dichlorobenzene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,3-Dichlorobenzene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
1,4-Dichlorobenzene	5	ND<20.0	ND<2.00	ND<2.00	ND<20.0	ND<20.0	ND<2.00
Acetone	50	ND<100	ND<10.0	ND<10.0	ND<100	ND<100	ND<10.0
2-Butanone	50	ND<100	ND<10.0	ND<10.0	ND<100	ND<100	ND<10.0
2-Hexanone	50	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
4-Methyl-2-pentanone	50	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
Carbon disulfide	50	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00
Vinyl acetate	50	ND<50.0	ND<5.00	ND<5.00	ND<50.0	ND<50.0	ND<5.00

Notes:

1 - Standards are for Class GA groundwater according to 6NYCRR Part 700-705.

All concentrations are in ug/L unless otherwise indicated.

ND=Not detected, detection limit listed.

Boldface type designates those compounds detected at concentrations exceeding NYSDEC standard.

E = Exceeded calibration range of instrumentation.



Table 3.

Semi-Volatile Organic Compounds (SVOCs) in Groundwater Samples; USEPA Method 8270 (STARS);
 collected **August 15, 2007;**
 Former Riley's Garage, 33 East Main Street, Pawling, New York;
 Conrad Geoscience File #RP060080

Chemical Constituent	NYSDEC Limit ¹	Sample Identification									
		GW-1	GW-2	GW-3	GW-4	GW-5	GW-6	GW-7	GW-8	GW-9	GW-10
Acenaphthene	20	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Acenaphthylene	NE	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Anthracene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Benzo (a) anthracene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Benzo (a) pyrene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Benzo (b) fluoranthene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Benzo (g,h,i) perylene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Benzo (k) fluoranthene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Chrysene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Dibenz (a,h) anthracene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Fluoranthene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Fluorene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Indeno (1,2,3-cd) pyrene	0.002	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Naphthalene	10	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	130	ND<10.0
Phenanthrene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Pyrene	50	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0	ND<10.0
Total SVOCs	NE	0	0	0	0	0	0	0	0	0	0

Notes:

All concentrations are in ug/L;

1 - Standards are for groundwater according 6NYCRR Part 700-705; Class GA Groundwater;

ND = Not detected, detection limit listed;

NE = Not established;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC limit.

Table 9.

8 RCRA Metals in Groundwater Samples; USEPA Method SW846 6010; collected **August 15, 2007;**
Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Number									
		GW-1	GW-2	GW-3	GW-4	GW-5	GW-6	GW-7	GW-8	GW-9	GW-10
Inorganic Parameters (Metals)											
Arsenic	0.025	<0.005	0.008	<0.005	0.013	0.007	<0.005	0.025	0.025	<0.005	0.018
Barium	1.000	0.182	0.806	0.418	0.537	0.175	0.193	2.61	3.41	0.325	0.583
Cadmium	0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	0.005
Chromium	0.050	<0.010	<0.010	0.012	0.057	<0.010	<0.010	0.067	0.124	<0.010	0.047
Lead	0.025	0.075	0.033	0.063	0.134	0.258	0.056	0.172	0.065	0.080	0.636
Mercury	0.0007	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002
Selenium	0.010	0.007	0.007	0.006	<0.005	<0.005	<0.005	<0.005	0.006	<0.005	<0.005
Silver	0.050	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010

Notes:

1 - Standards are for Class GA groundwater according to 6NYCRR Part 700-705;

All concentrations are in ppm (mg/L) unless otherwise indicated;

ND=Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC standard;

E = Exceeded calibration range of instrumentation



Table 10.

Volatile Organic Compounds (VOCs) in Surface Soil Boring Samples; USEPA Method 8021 (STARS); collected January 15, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York;
 Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		SS-1	SS-2	SS-3	SS-4	SS-5	SS-6
Volatile Organic Compounds							
Benzene	60	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
n-Butylbenzene	12,000	ND<56.4	ND<62.1	ND<55.9	ND<53.1	ND<49.8	ND<42.3
sec-Butylbenzene	11,000	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
tert-Butylbenzene	5,900	ND<28.2	ND<31.1	ND<27.9	ND<26.5	ND<24.9	ND<21.1
Ethylbenzene	1,000	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
n-PropylBenzene	3,900	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
Isopropylbenzene	NE	ND<56.4	ND<62.1	ND<55.9	ND<53.1	ND<49.8	ND<42.3
p-Isopropyltoluene	NE	ND<56.4	ND<62.1	ND<55.9	ND<53.1	ND<49.8	ND<42.3
Naphthalene	NE	ND<28.2	ND<31.1	ND<27.9	ND<26.5	ND<24.9	ND<21.1
Toluene	700	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
1,2,4-Trimethylbenzene	3,600	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
1,3,5-Trimethylbenzene	8,400	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
m,p-Xylene	260	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
o-Xylene	260	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
Methyl tert-butyl Ether	930	ND<11.3	ND<12.4	ND<11.2	ND<10.6	ND<9.96	ND<8.45
Total VOCs	NE	ND	ND	ND	ND	ND	ND

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.



Table 11.

Semi-Volatile Organic Compounds (SVOCs) in Surface Soil Samples; USEPA Method 8270 (STARS); collected January 15, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York;
 Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	Sample Identification					
		SS-1	SS-2	SS-3	SS-4	SS-5	SS-6
Semi-Volatile Organic Compounds							
Acenaphthene	20,000	ND<849	ND<415	ND<379	ND<391	650	ND<343
Acenaphthylene	100,000	ND<849	ND<415	ND<379	ND<391	ND<358	ND<343
Anthracene	100,000	ND<849	ND<415	ND<379	ND<391	1,400	ND<343
Benzo (a) anthracene	1,000	ND<849	507	846	660	1,970	ND<343
Benzo (a) pyrene	1,000	ND<849	602	768	695	1,630	ND<343
Benzo (b) fluoranthene	1,000	ND<849	778	864	492	1,650	369
Benzo (g,h,i) perylene	100,000	ND<849	584	560	ND<391	914	ND<343
Benzo (k) fluoranthene	800	ND<849	421	596	617	1,120	ND<343
Chrysene	1,000	ND<849	587	869	669	1,770	ND<343
Dibenz (a,h) anthracene	330	ND<849	ND<415	ND<379	ND<391	ND<358	ND<343
Fluoranthene	100,000	1,020	960	1,700	1,440	5,340	610
Fluorene	30,000	ND<849	ND<415	ND<379	ND<391	680	ND<343
Indeno (1,2,3-cd) pyrene	500	ND<849	ND<415	526	ND<391	770	ND<343
Naphthalene	12,000	ND<849	ND<415	ND<379	ND<391	ND<358	ND<343
Phenanthrene	100,000	ND<849	ND<415	656	684	5,070	ND<343
Pyrene	100,000	877	744	1,140	1,180	3,620	424
Total SVOCs	N/A	1,897	5,183	8,525	6,437	26,584	1,403

Notes:

All concentrations are in ug/kg;

1 - Standards are for soils according NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit.

Table 12.

8 RCRA Metals in Surface Soil Samples; USEPA Method 6010 and 7471;
collected **January 15, 2008**; Former Riley's Garage, 33 East Main Street, Pawling, New
York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	SS-1	SS-2	SS-3	SS-4	SS-5	SS-6
Inorganic Parameters							
Arsenic	13	7.17	5.84	3.60	5.08	3.14	3.40
Barium	350	182	113	33.6	53.0	41.5	34.9
Cadmium	2.5	16.1	2.35	0.507	ND<0.384	ND<0.557	0.624
Chromium	30	31.6	25.6	14.2	17.5	16.8	19.4
Lead	63	2,080	654	56.9	68.6	79.2	137
Mercury	0.18	0.2110	0.1596	0.0250	0.4616	0.0593	0.0379 D
Selenium	3.9	1.53	1.36	0.984	1.16	1.93	2.35
Silver	2	ND<0.966	ND<1.13	ND<0.672	ND<0.767	ND<1.11	ND<1.05

Notes:

1 – Standards are for soils according NYSDEC Part 375, *Unrestricted Use Soil Cleanup Objectives*;

All concentrations are in mg/kg unless otherwise indicated;

Boldface type designates those compounds detected at concentrations exceeding NYSDEC Unrestricted Use Limit;

NE = No standard established;

D = Duplicate results outside QC limits. May indicate a non-homogenous matrix.



Table 13.

Volatile Organic Compounds (VOCs) in Post-Excavation Soil Samples; USEPA Method 8021 (STARS); collected April 17 – May 14, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification					
			PE-1 (9' bls*)	PE-2 (6' bls*)	PE-3 (6' bls*)	PE-4 (6' bls*)	PE-5 (6' bls*)	PE-6 (11' bls*)
Volatile Organic Compounds								
Benzene	60	4,800	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	ND<1,370
n-Butylbenzene	12,000	100,000	ND<40.6	ND<44.4	ND<42.7	ND<51.8	ND<45.2	ND<6,830
sec-Butylbenzene	11,000	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	4,430
tert-Butylbenzene	5,900	100,000	ND<20.3	ND<22.2	ND<21.3	ND<25.9	ND<22.6	ND<3,420
Ethylbenzene	1,000	41,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	6,220
n-PropylBenzene	3,900	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	21,100
Isopropylbenzene	NE	NE	ND<40.6	ND<44.4	ND<42.7	ND<51.8	ND<45.2	ND<6,830
p-Isopropyltoluene	NE	NE	ND<40.6	ND<44.4	ND<42.7	ND<51.8	ND<45.2	ND<6,830
Naphthalene	NE	NE	ND<20.3	ND<22.2	ND<21.3	ND<25.9	ND<22.6	17,900
Toluene	700	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	ND<1,370
1,2,4-Trimethylbenzene	3,600	52,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	169,000
1,3,5-Trimethylbenzene	8,400	52,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	69,400
m,p-Xylene	260	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	37,000
o-Xylene	260	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	ND<1,370
Methyl tert-butyl Ether	930	100,000	ND<8.12	ND<8.89	ND<8.53	ND<10.4	ND<9.05	ND<1,370
Total VOCs	NE	NE	ND	ND	ND	ND	ND	325,050

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.

* = Approximate depth below land surface in feet.



Table 13 cont'd.

Volatile Organic Compounds (VOCs) in Post-Excavation Soil Samples; USEPA Method 8021 (STARS); collected April 17 – May 14, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification					
			PE-7 (8.5' bls*)	PE-8 (10' bls*)	PE-10 (9' bls*)	PE-11 (9' bls*)	PE-12 (12' bls*)	PE-13 (9' bls*)
Volatile Organic Compounds								
Benzene	60	4,800	ND<52.0	ND<40.4	ND<4,290	ND<32.7 M	ND<76.5	ND<17.2
n-Butylbenzene	12,000	100,000	ND<260	ND<202	ND<21,500	ND<164	ND<382	ND<86.1
sec-Butylbenzene	11,000	100,000	497	181	ND<4,290	537	ND<76.5	ND<17.2
tert-Butylbenzene	5,900	100,000	ND<130	ND<101	ND<10,700	ND<81.9	ND<191	ND<43.0
Ethylbenzene	1,000	41,000	2,090	ND<40.4	34,100	ND<32.7 M	156	ND<17.2
n-PropylBenzene	3,900	100,000	1,560	469	16,400	622	ND<76.5	ND<17.2
Isopropylbenzene	NE	NE	985	ND<202	ND<21,500	391	ND<382	ND<86.1
p-Isopropyltoluene	NE	NE	1,080	354	ND<21,500	1,300	ND<382	ND<86.1
Naphthalene	NE	NE	2,750	308	ND<10,700	547	319	ND<43.0
Toluene	700	100,000	ND<52.0	ND<40.4	ND<4,290	ND<32.7	171	ND<17.2
1,2,4-Trimethylbenzene	3,600	52,000	2,170	2,510	98,400	4,370 E	750	61.9
1,3,5-Trimethylbenzene	8,400	52,000	3,330	874	26,700	1,810	626	85.6
m,p-Xylene	260	100,000	1,140	279	37,500	365	762	82.5
o-Xylene	260	100,000	108	ND<40.4	ND<4,290	ND<32.7	503	42.2
Methyl tert-butyl Ether	930	100,000	ND<52.0	ND<40.4	ND<4,290	ND<32.7	ND<76.5	ND<17.2
Total VOCs	NE	NE	15,710	4,975	213,100	9,942	3,287	272.2

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.

* = Approximate depth below land surface in feet.



Table 13 cont'd.

Volatile Organic Compounds (VOCs) in Post-Excavation Soil Samples; USEPA Method 8021 (STARS); collected April 17 – May 14, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification			
			PE-14 (9' bls*)	PE-15 (12' bls*)	PE-16 (9' bls*)	PE-17 (12' bls*)
Volatile Organic Compounds						
Benzene	60	4,800	ND<9.65	ND<9.33	ND<9.59	ND<7.16
n-Butylbenzene	12,000	100,000	ND<48.2	ND<46.7	ND<47.9	ND<35.8
sec-Butylbenzene	11,000	100,000	ND<9.65	ND<9.33	ND<9.59	ND<7.16
tert-Butylbenzene	5,900	100,000	ND<24.1	ND<23.3	ND<24.0	ND<17.9
Ethylbenzene	1,000	41,000	ND<9.65	ND<9.33	ND<9.59	ND<7.16
n-PropylBenzene	3,900	100,000	ND<9.65	ND<9.33	ND<9.59	ND<7.16
Isopropylbenzene	NE	NE	ND<48.2	ND<46.7	ND<47.9	ND<35.8
p-Isopropyltoluene	NE	NE	ND<48.2	ND<46.7	ND<47.9	ND<35.8
Naphthalene	NE	NE	ND<24.1	ND<23.3	ND<24.0	ND<17.9
Toluene	700	100,000	ND<9.65	ND<9.33	ND<9.59	ND<7.16
1,2,4-Trimethylbenzene	3,600	52,000	15.4	ND<9.33	ND<9.59	30.7
1,3,5-Trimethylbenzene	8,400	52,000	11.4	ND<9.33	ND<9.59	78.4
m,p-Xylene	260	100,000	15.7	ND<9.33	ND<9.59	41.2
o-Xylene	260	100,000	ND<9.65	ND<9.33	ND<9.59	19.5
Methyl tert-butyl Ether	930	100,000	ND<9.65	ND<9.33	ND<9.59	ND<7.16
Total VOCs	NE	NE	42.5	ND	ND	169.8

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.

* = Approximate depth below land surface in feet.



Table 13 cont'd.

Volatile Organic Compounds (VOCs) in Post-Excavation Soil Samples; USEPA Method 8021 (STARS); collected April 17 – May 14, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File #RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification				
			PE-18 (2' bls*)	PE-19 (2' bls*)	PE-20 (3' bls*)	PE-21 (7' bls*)	PE-22 (2' bls*)
Volatile Organic Compounds							
Benzene	60	4,800	ND<69.5	ND<11.6	ND<12.9	ND<14,600	ND<11.5
n-Butylbenzene	12,000	100,000	ND<348	ND<58.1	ND<64.4	ND<73,000	ND<57.4
sec-Butylbenzene	11,000	100,000	ND<69.5	ND<11.6	ND<12.9	ND<14,600	21.4
tert-Butylbenzene	5,900	100,000	ND<174	ND<29.0	ND<32.2	ND<36,500	ND<28.7
Ethylbenzene	1,000	41,000	ND<69.5	ND<11.6	34.6	20,200	23.0 M
n-PropylBenzene	3,900	100,000	ND<69.5	ND<11.6	39.6	ND<14,600	41.9
Isopropylbenzene	NE	NE	ND<348	ND<58.1	ND<64.4	ND<73,000	ND<57.4
p-Isopropyltoluene	NE	NE	ND<348	ND<58.1	ND<64.4	ND<73,000	ND<57.4
Naphthalene	NE	NE	ND<174	49.4	73.2	ND<36,500	365
Toluene	700	100,000	ND<69.5	ND<11.6	ND<12.9	ND<14,600	ND<11.5
1,2,4-Trimethylbenzene	3,600	52,000	ND<69.5	ND<11.6	250	93,200	153
1,3,5-Trimethylbenzene	8,400	52,000	ND<69.5	ND<11.6	135	29,500	113
m,p-Xylene	260	100,000	ND<69.5	ND<11.6	360	559,000	167
o-Xylene	260	100,000	ND<69.5	ND<11.6	ND<12.9	ND<14,600	ND<11.5
Methyl tert-butyl Ether	930	100,000	ND<69.5	ND<11.6	ND<12.9	ND<14,600	ND<11.5
Total VOCs	NE	NE	ND	49.4	892.4	701,900	884.3

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

M = Matrix spike recoveries outside QC limits. Matrix bias indicated.

* = Approximate depth below land surface in feet.



Table 14.

Semi-Volatile Organic Compounds (SVOCs) in Post-Excavation Soil Samples; USEPA Method 8270 (STARS); collected April 17, 2008 and May 14, 2008; Former Riley's Garage, 33 East Main Street, Pawling, New York; Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification				
			PE-1 (9' bls*)	PE-2 (6' bls*)	PE-3 (6' bls*)	PE-4 (6' bls*)	PE-5 (6' bls*)
Semi-Volatile Organic Compounds							
Acenaphthene	20,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Acenaphthylene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Anthracene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Benzo (a) anthracene	1,000	1,000	ND<333	ND<334	ND<339	ND<318	ND<332
Benzo (a) pyrene	1,000	1,000	ND<333	ND<334	ND<339	ND<318	ND<332
Benzo (b) fluoranthene	1,000	1,000	ND<333	ND<334	ND<339	ND<318	ND<332
Benzo (g,h,i) perylene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Benzo (k) fluoranthene	800	3,900	ND<333	ND<334	ND<339	ND<318	ND<332
Chrysene	1,000	3,900	ND<333	ND<334	ND<339	ND<318	ND<332
Dibenz (a,h) anthracene	330	330	ND<333	ND<334	ND<339	ND<318	ND<332
Fluoranthene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Fluorene	30,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Indeno (1,2,3-cd) pyrene	500	500	ND<333	ND<334	ND<339	ND<318	ND<332
Naphthalene	12,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Phenanthrene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Pyrene	100,000	100,000	ND<333	ND<334	ND<339	ND<318	ND<332
Total SVOCs	NE	NE	ND	ND	ND	ND	ND

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

* = Approximate depth below land surface in feet.



Table 14 cont'd. **Semi-Volatile Organic Compounds (SVOCs) in Post-Excavation Soil Samples; USEPA Method 8270**
(STARS); collected **April 17, 2008 and May 14, 2008**; Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification				
			PE-18 (2' bls*)	PE-19 (2' bls*)	PE-20 (3' bls*)	PE-21 (7' bls*)	PE-22 (2' bls*)
Semi-Volatile Organic Compounds							
Acenaphthene	20,000	100,000	ND<412	ND<346	ND<367	ND<692	ND<414
Acenaphthylene	100,000	100,000	ND<412	ND<346	ND<367	ND<692	ND<414
Anthracene	100,000	100,000	ND<412	ND<346	ND<367	772	ND<414
Benzo (a) anthracene	1,000	1,000	ND<412	ND<346	ND<367	2,320	ND<414
Benzo (a) pyrene	1,000	1,000	ND<412	ND<346	ND<367	2,520	ND<414
Benzo (b) fluoranthene	1,000	1,000	ND<412	ND<346	ND<367	2,360	ND<414
Benzo (g,h,i) perylene	100,000	100,000	ND<412	ND<346	ND<367	1,970	ND<414
Benzo (k) fluoranthene	800	3,900	ND<412	ND<346	ND<367	2,200	ND<414
Chrysene	1,000	3,900	ND<412	ND<346	ND<367	3,320	474
Dibenz (a,h) anthracene	330	330	ND<412	ND<346	ND<367	ND<692	ND<414
Fluoranthene	100,000	100,000	ND<412	ND<346	ND<367	5,300	967
Fluorene	30,000	100,000	ND<412	ND<346	ND<367	ND<692	ND<414
Indeno (1,2,3-cd) pyrene	500	500	ND<412	ND<346	ND<367	1,820	ND<414
Naphthalene	12,000	100,000	ND<412	ND<346	ND<367	6,410	ND<414
Phenanthrene	100,000	100,000	ND<412	ND<346	ND<367	1,670	508
Pyrene	100,000	100,000	ND<412	ND<346	ND<367	2,030	579
Total SVOCs	NE	NE	ND	ND	ND	32,692	2,528

Notes: All concentrations are in ug/kg;

1 - Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 - Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.

* = Approximate depth below land surface in feet.



Table 15.

Semi-Volatile Organic Compounds (SVOCs) in Post-Excavation Surface Soil Samples; USEPA Method 8270 (STARS); collected **May 15, 2008;** Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	Sample Identification				
			SS-1D	SS-2D	SS-3D	SS-4D	SS-5D
Semi-Volatile Organic Compounds							
Acenaphthene	20,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Acenaphthylene	100,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Anthracene	100,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Benzo (a) anthracene	1,000	1,000	ND<323	ND<337	ND<345	ND<319	ND<328
Benzo (a) pyrene	1,000	1,000	ND<323	ND<337	ND<345	ND<319	ND<328
Benzo (b) fluoranthene	1,000	1,000	ND<323	ND<337	ND<345	ND<319	343
Benzo (g,h,i) perylene	100,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Benzo (k) fluoranthene	800	3,900	ND<323	ND<337	ND<345	ND<319	ND<328
Chrysene	1,000	3,900	ND<323	ND<337	ND<345	ND<319	359
Dibenz (a,h) anthracene	330	330	ND<323	ND<337	ND<345	ND<319	ND<328
Fluoranthene	100,000	100,000	ND<323	379	ND<345	494	586
Fluorene	30,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Indeno (1,2,3-cd) pyrene	500	500	ND<323	ND<337	ND<345	ND<319	ND<328
Naphthalene	12,000	100,000	ND<323	ND<337	ND<345	ND<319	ND<328
Phenanthrene	100,000	100,000	ND<323	ND<337	ND<345	ND<319	358
Pyrene	100,000	100,000	ND<323	346	ND<345	434	580
Total SVOCs	NE	NE	ND	725	ND	928	2,226

Notes: All concentrations are in ug/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

ND = Not detected, detection limit listed;

Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives;

E = Result has been estimated, calibration limit exceeded;

NE = Not Established for this compound.



Table 16.

8 RCRA Metals in Post-Excavation Surface Soil Samples; USEPA Method 6010 and 7471; collected **May 15, 2008;** Former Riley's Garage, 33 East Main Street, Pawling, New York;
Conrad Geoscience File # RP060080

Chemical Constituent	NYSDEC Limit ¹	NYSDEC Limit ²	SS-1D	SS-2D	SS-3D	SS-4D	SS-5D
Inorganic Parameters							
Arsenic	13	16	2.11	4.99	9.14	3.07	5.21
Barium	350	400	87.7	161	76.7	78.4	84.6
Cadmium	2.5	4.3	ND<0.524	2.09	ND<0.602	ND<0.468	1.17
Chromium	30	110-180 ³	13.5	17.9	13.0	15.6	28.7
Lead	63	400	140	410	86.7	155	512
Mercury	0.18	0.81	0.2533	1.23	0.3294	0.2609	0.1654
Selenium	3.9	180	2.12	2.29	3.65	1.57	2.22
Silver	2	180	ND<1.05	3.16	ND<1.20	ND<0.935	ND<0.879

Notes:

All concentrations are in mg/kg;

1 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Unrestricted Use Soil Cleanup Objectives*, unless otherwise indicated;

2 – Standards are for soils according to NYSDEC 6NYCRR Part 375, *Restricted-Residential Use Soil Cleanup Objectives*, unless otherwise indicated;

3 – Lower value is for hexavalent chromium and higher value is for trivalent chromium;

ND = Not detected, detection limit listed;

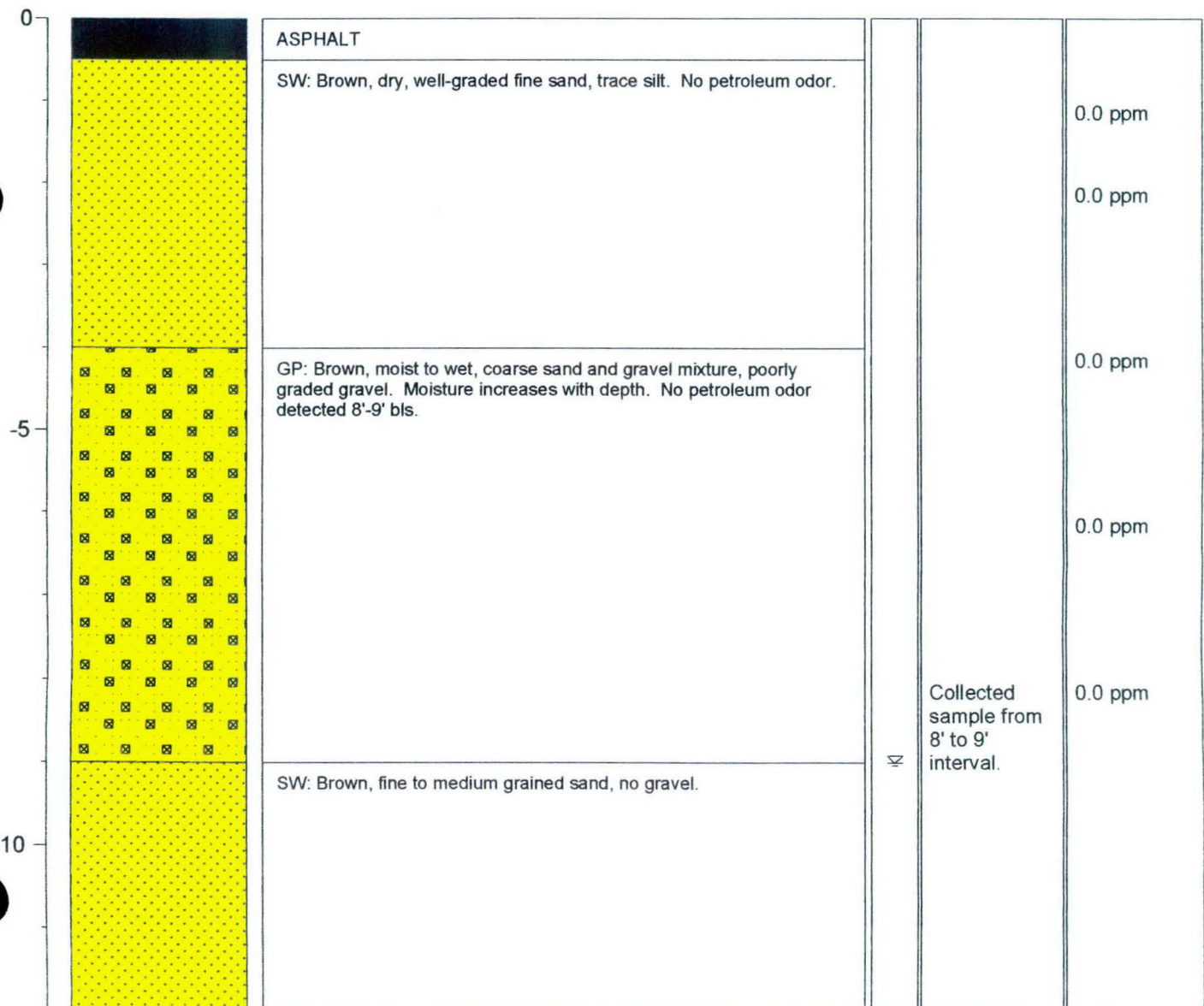
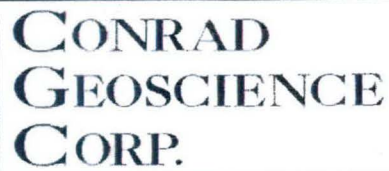
Boldface type designates those compounds detected at concentrations exceeding Unrestricted Use Soil Cleanup Objectives;

Boldface Italic type designates those compounds detected at concentrations exceeding Restricted-Residential Use Soil Cleanup Objectives.



APPENDIX A

Soil Boring Logs





CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-2**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

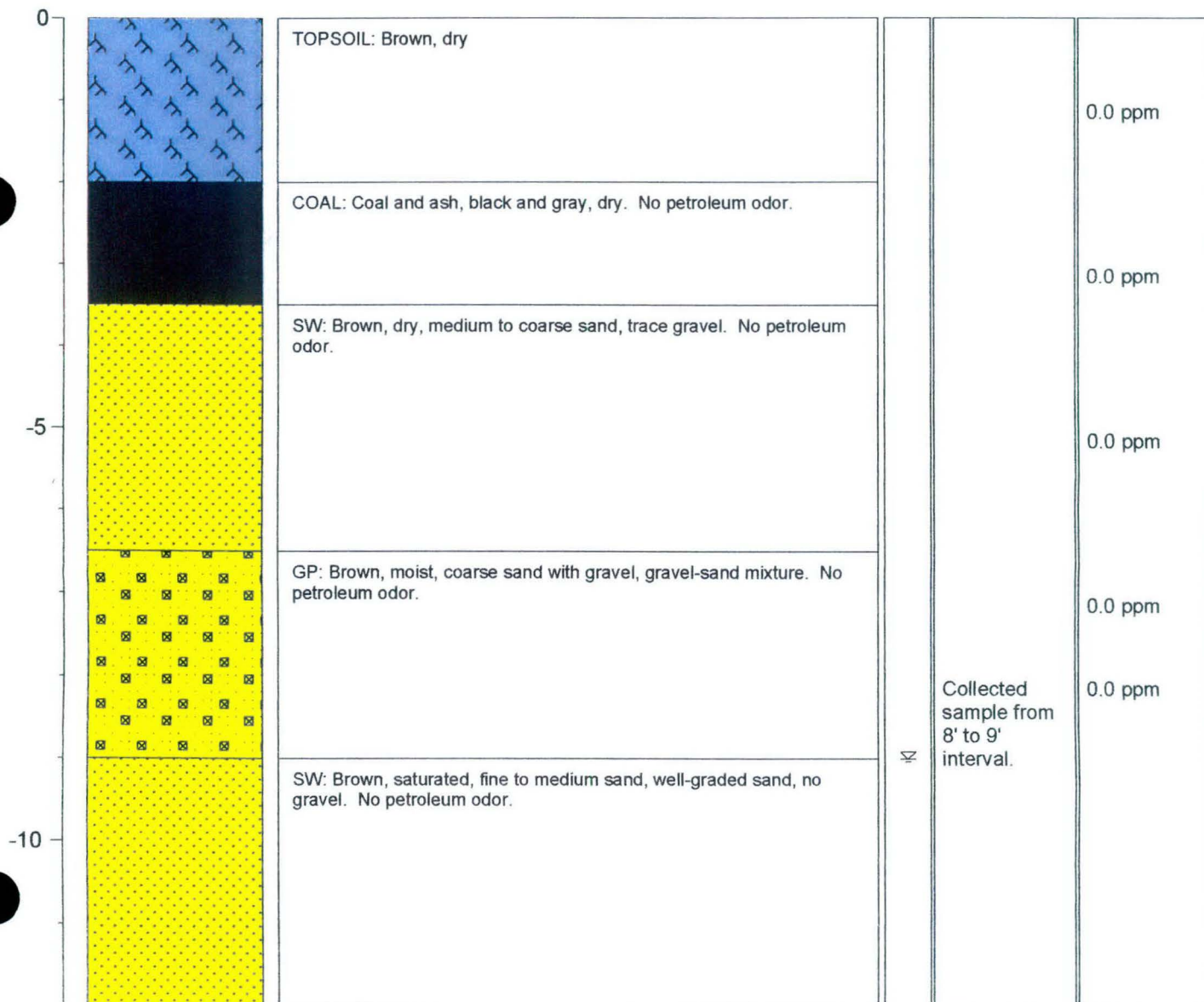
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

≠ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-3**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

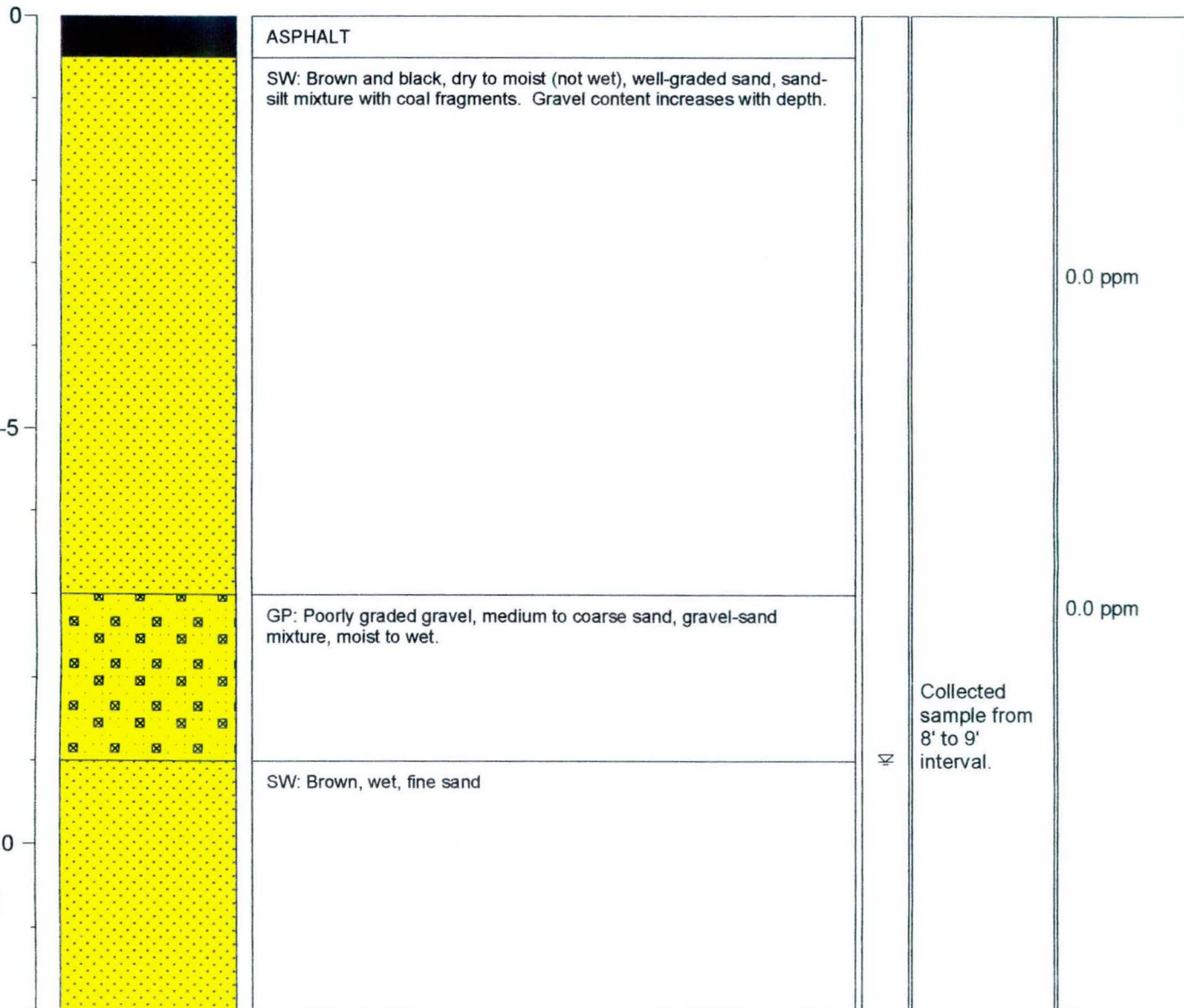
DRILLING INFORMATION

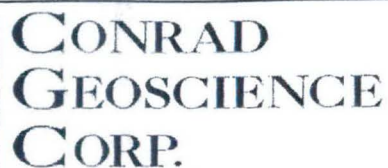
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

≠ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-4**

TOTAL DEPTH: 10.5'

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

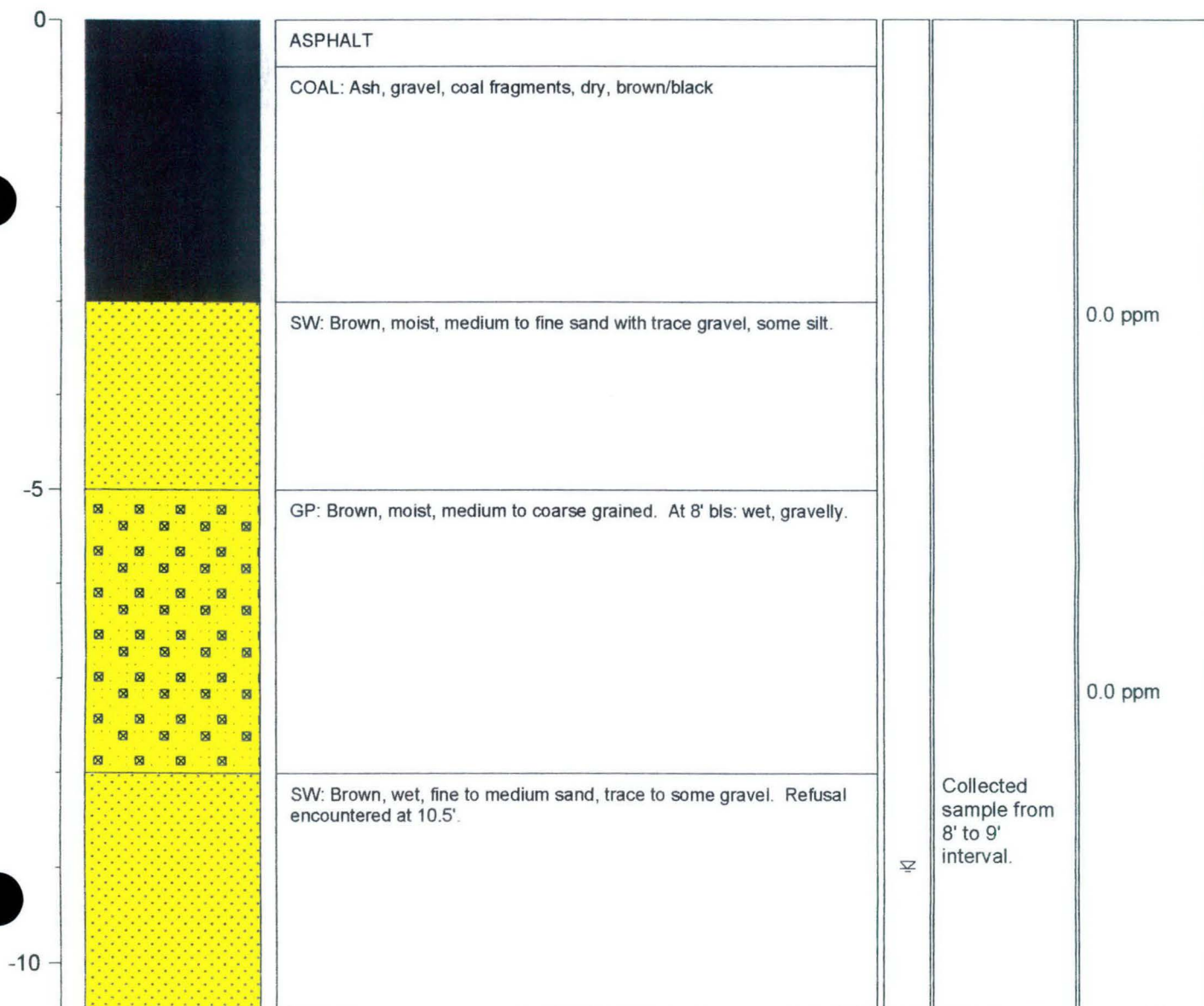
DRILLING INFORMATION

DRILLING CO.:	Syska
RIG TYPE:	Geoprobe 54DT
METHOD OF DRILLING:	Direct Push
SAMPLING METHODS:	4' Macro Core
HAMMER WT./DROP	N/A
DEPTH TO WATER	9'

NOTES:
80 degrees F

 Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-5**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

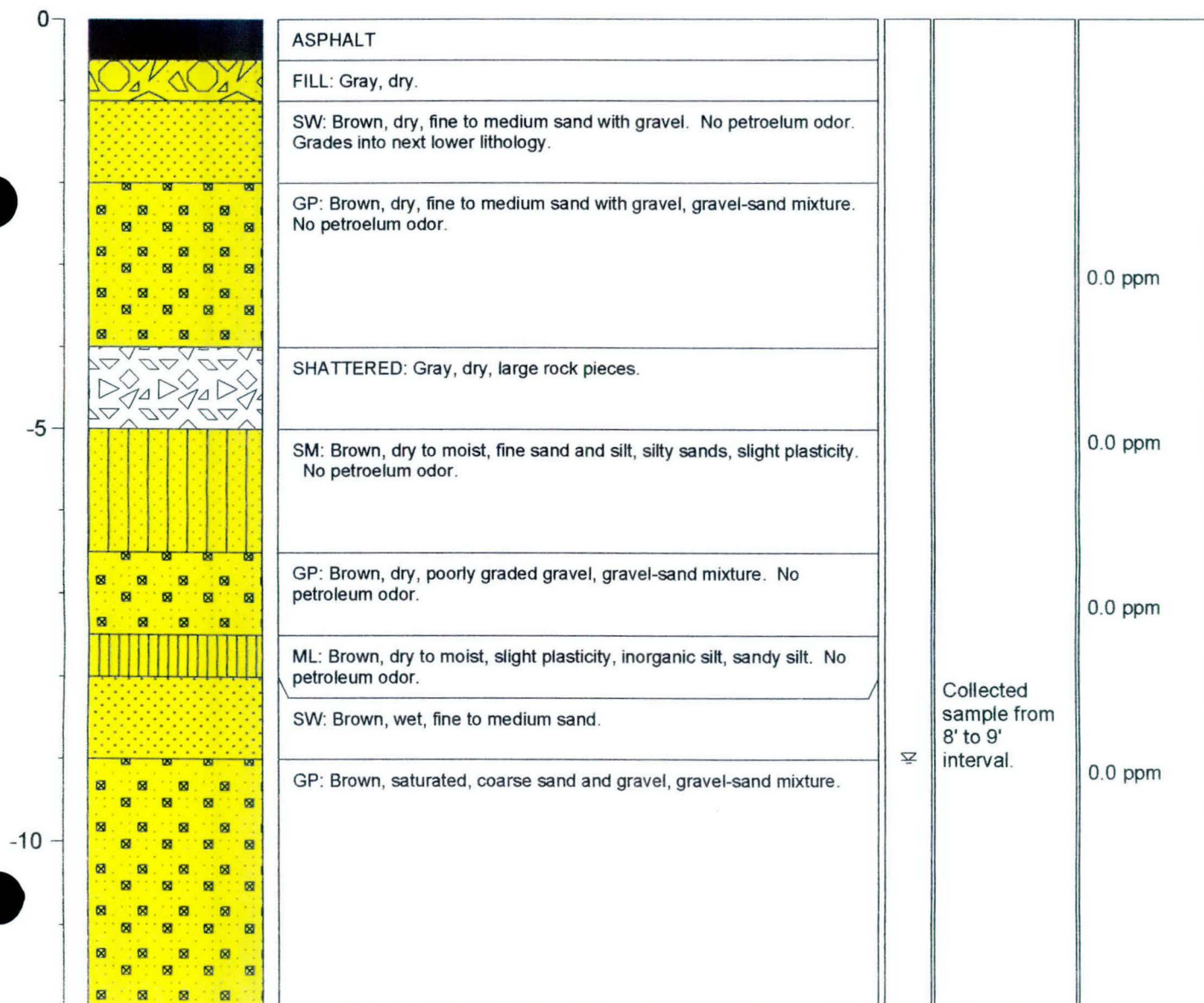
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **9'**

NOTES:
80 degrees F

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-6**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

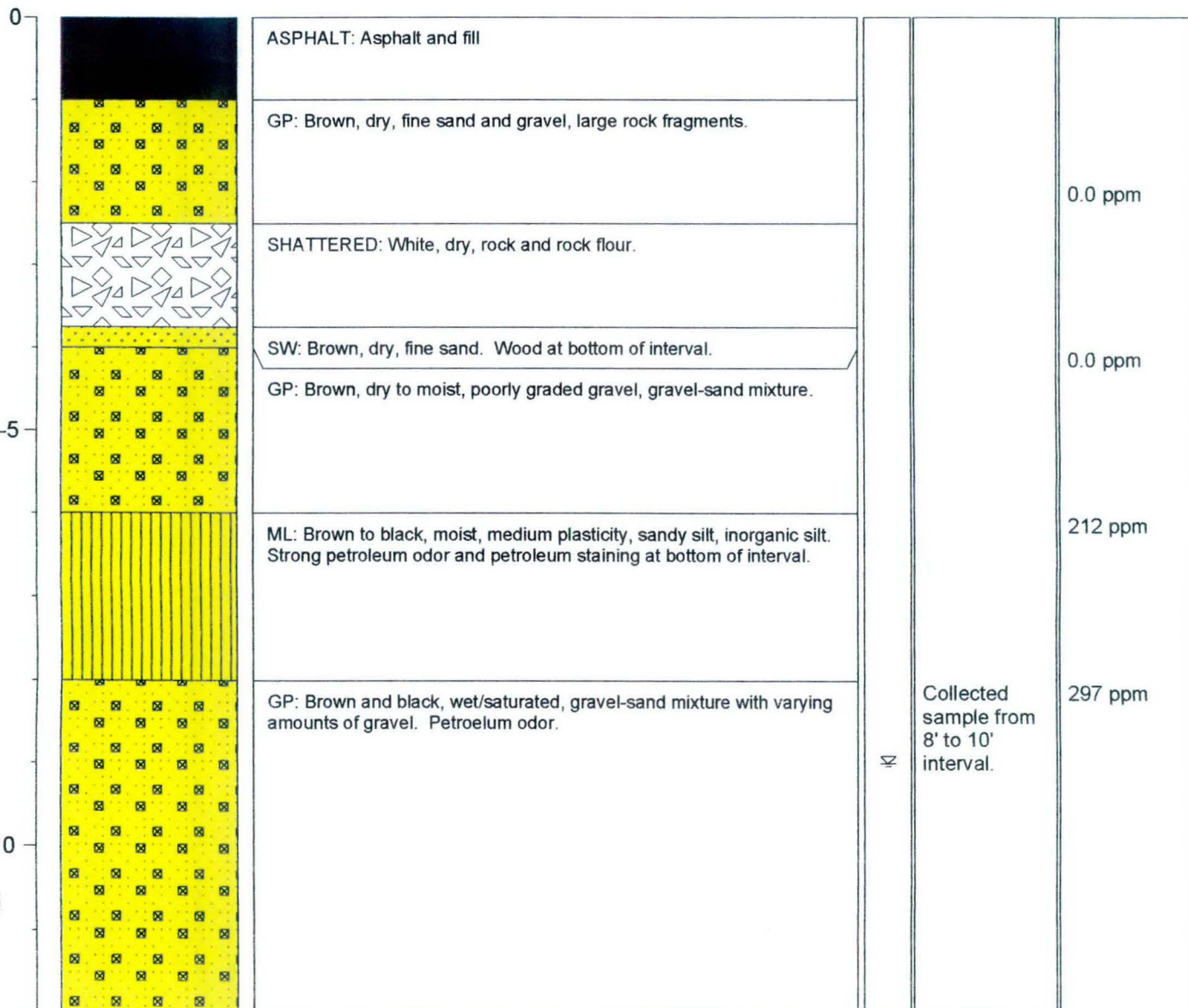
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **9'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-7**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

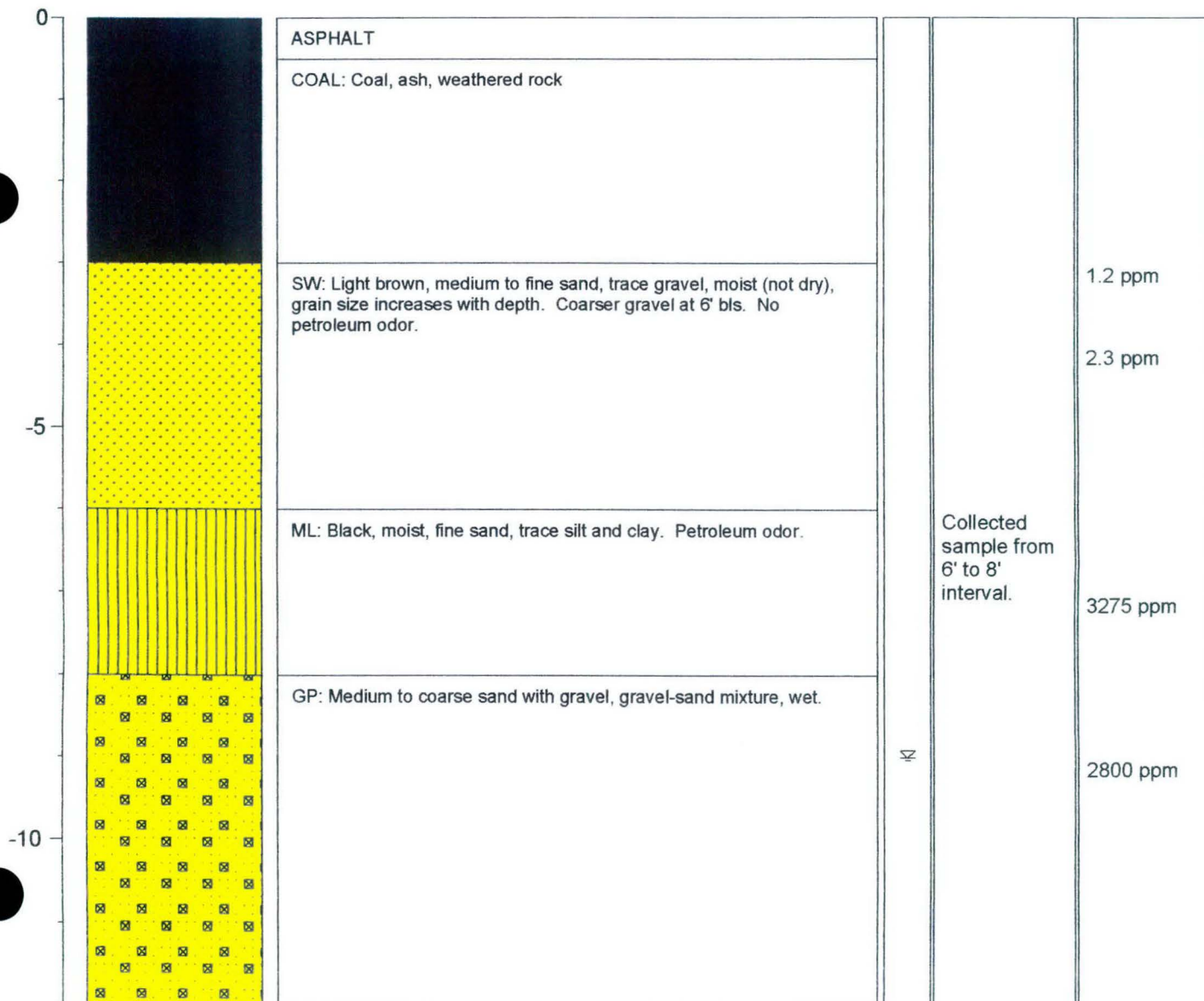
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-8**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **8'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0		ASPHALT: Asphalt and fill		
		GP: Brown, dry, poorly graded gravel, gravel-sand mixture. No petroleum odor.		0.6 ppm
		SW: Brown, dry, well-graded sand. No petroleum odor.		
-5		GP: Brown, moist, poorly graded gravel, gravel-sand mixture. No petroleum odor.		3.2 ppm
		ML: Gray/black, inorganic silt, sandy silt, silt with clay. Strong petroleum odor. Petroleum staining.		1925 ppm
		GP: Brown, saturated, poorly graded gravel, gravel-sand mixture. Petroleum odor from 8' to 10' bls, but no odor at bottom of interval.	☞ Collected sample from 6' to 8' interval.	2665 ppm
-10				5.0 ppm



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One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-9**

TOTAL DEPTH: **8'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

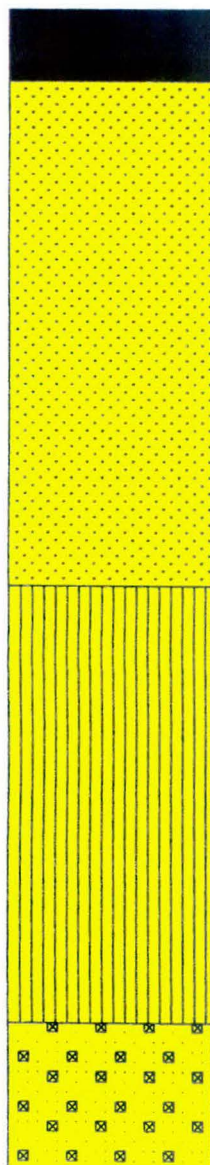
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **8'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0



ASPHALT: Asphalt gravel.

SW: Well-graded sand. No petroleum odor or discoloration.

ML: Inorganic silt, sandy silt.

GP: Poorly graded gravel, gravel-sand mixture.

0.0 ppm

0.0 ppm

152 ppm

Collected
sample from
7' to 8'
interval.

3500 ppm



CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-10**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

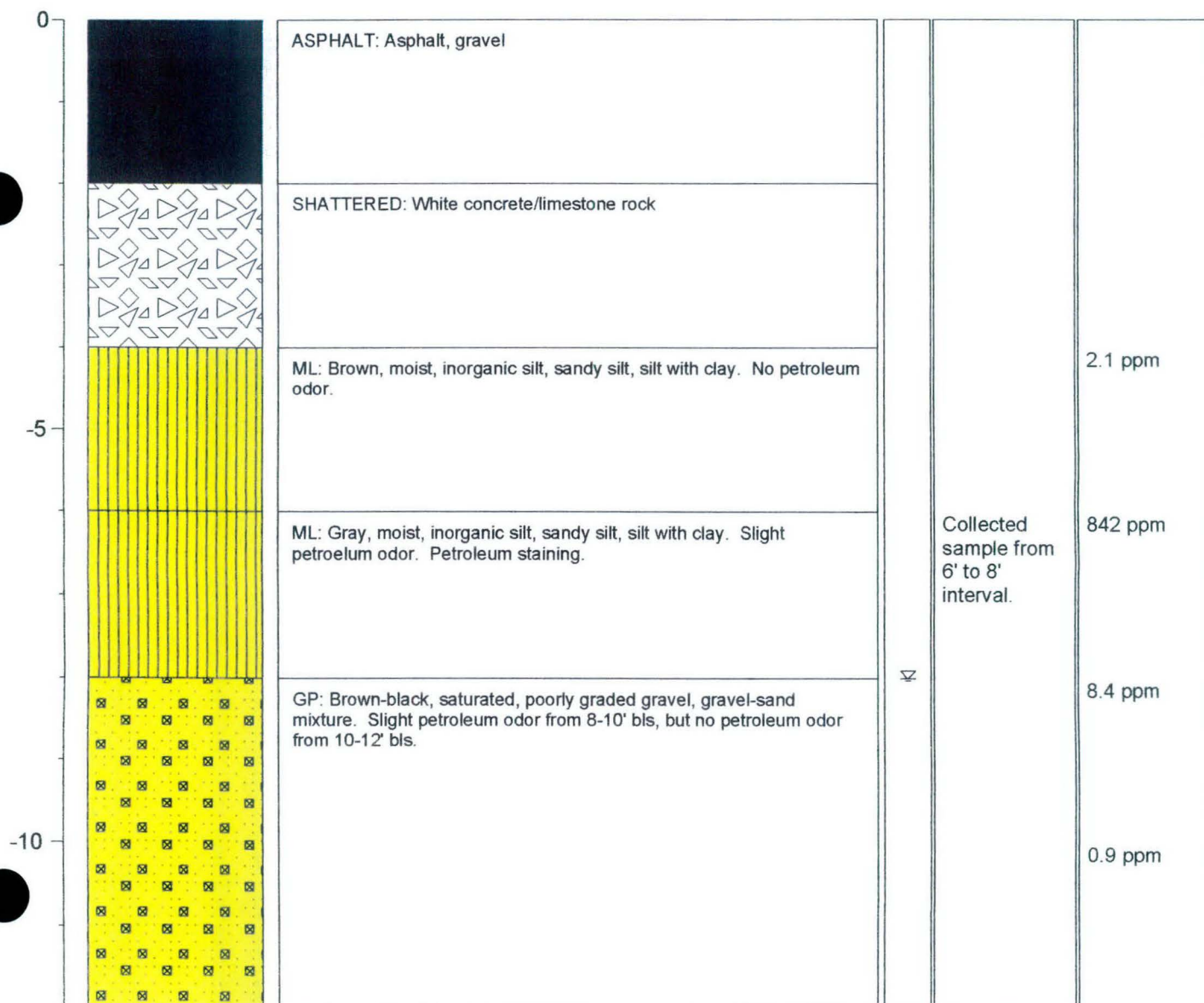
NOTES:
80 degrees F

DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **8'**

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-11**

TOTAL DEPTH: **11.6'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

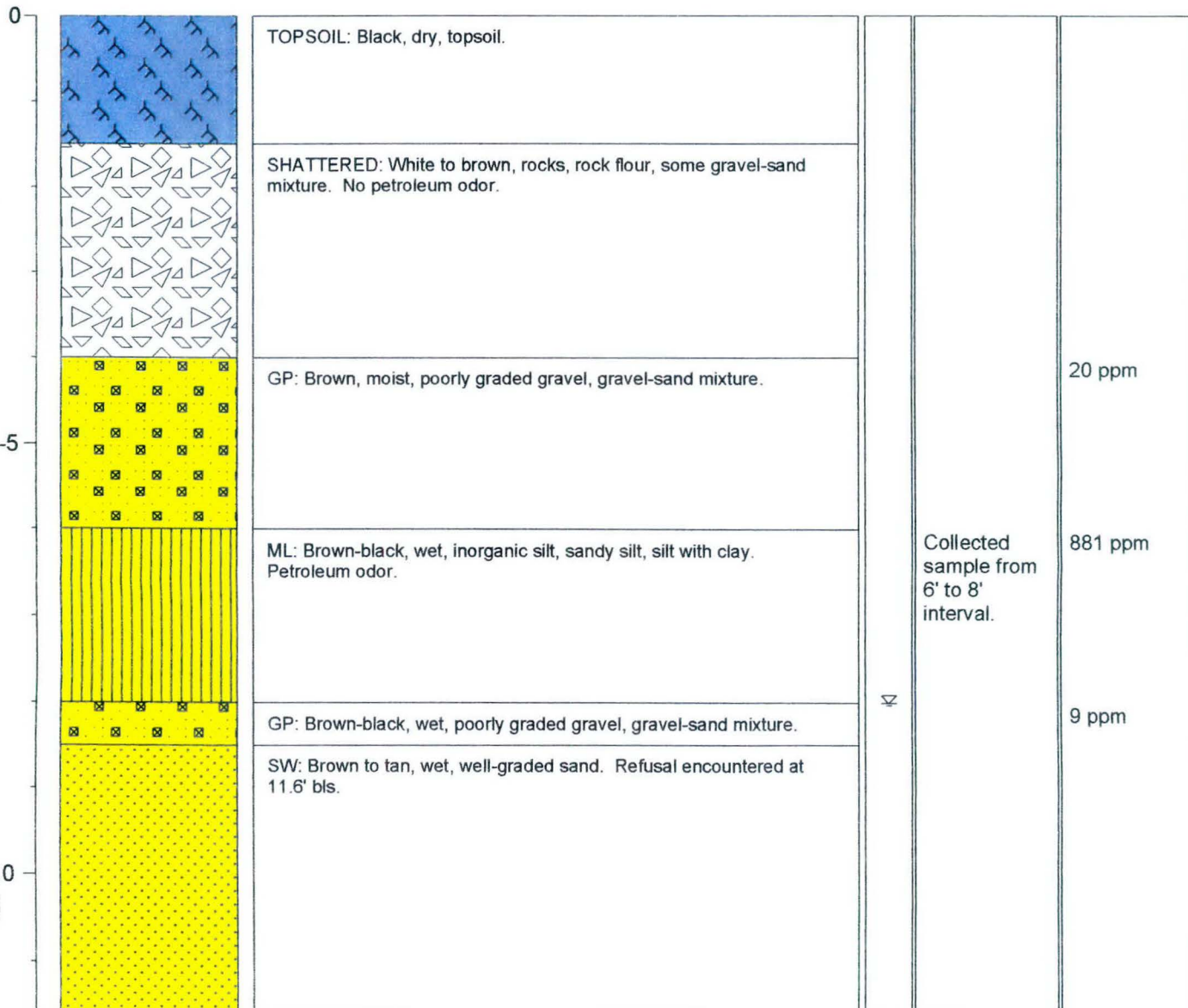
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **8'**

NOTES:
80 degrees F

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-12**

TOTAL DEPTH: **8'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

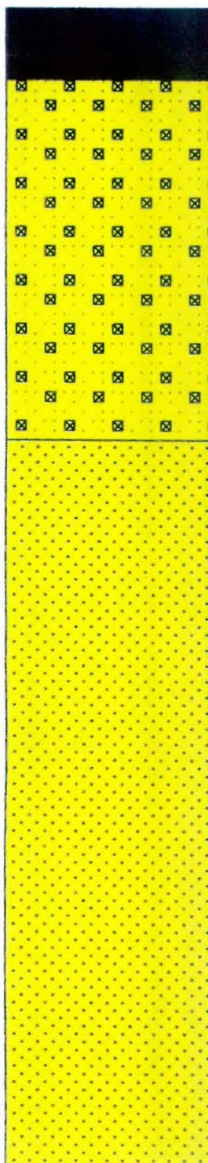
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **Not Encountered**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0



ASPHALT

GP: Black, dry, gravel-sand mix, poorly graded gravel.

SW: Tan to black, dry to moist, well-graded fine-grained sand. Tan from 3-4' bls, brown from 4-6' bls, black from 6-8' bls. Dry from 3-6' bls, moist from 6-8' bls. Boring abandoned at 8' bls due to cave-in.

-5

1.2 ppm

Collected
sample from
6' to 8'
interval.

4300 ppm



CONRAD GEOSCIENCE CORP.

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601

SOIL BORING LOG

BOREHOLE NO.: **GB-13**

TOTAL DEPTH: **4'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

NOTES:
80 degrees F

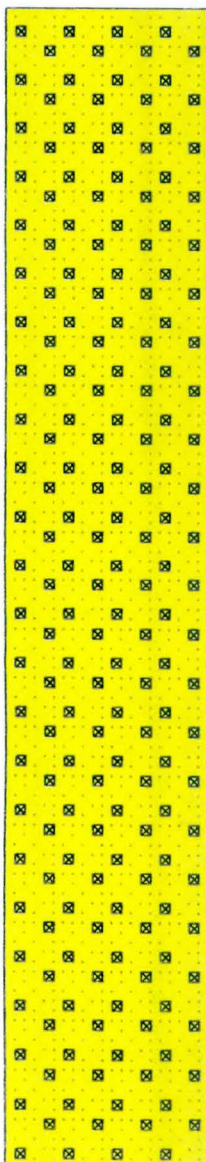
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **Not Encountered**

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0



GP: Topsoil, sand-silt-gravel mixture. Refusal encountered at 4' bls.

Collected
sample from
2' to 4'
interval.



CONRAD GEOSCIENCE CORP.

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SOIL BORING LOG

BOREHOLE NO.: **GB-14**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

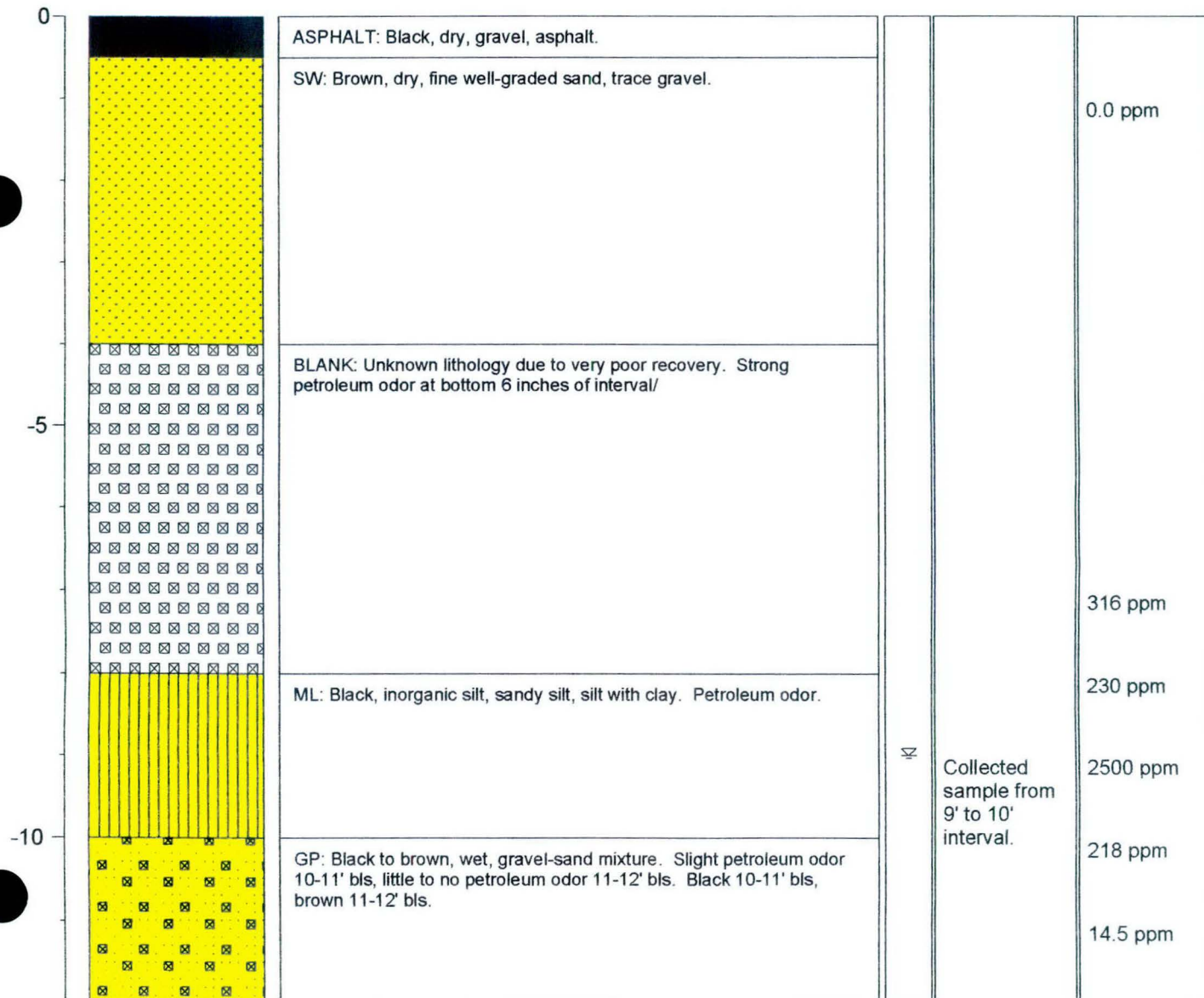
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

≡ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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SOIL BORING LOG

BOREHOLE NO.: **GB-15**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **7'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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TOPSOIL

FILL: Black, dry.

SW: Brown, dry to wet, well-graded sand. No petroleum odor 1.5-4' bls. Wet from 4-9' bls.

GP: Gray-black, medium to coarse sand and gravel, gravel-sand mixture.

0.0 ppm

☞ Collected sample from 6' to 8' interval.

0.0 ppm

0.0 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GB-16**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

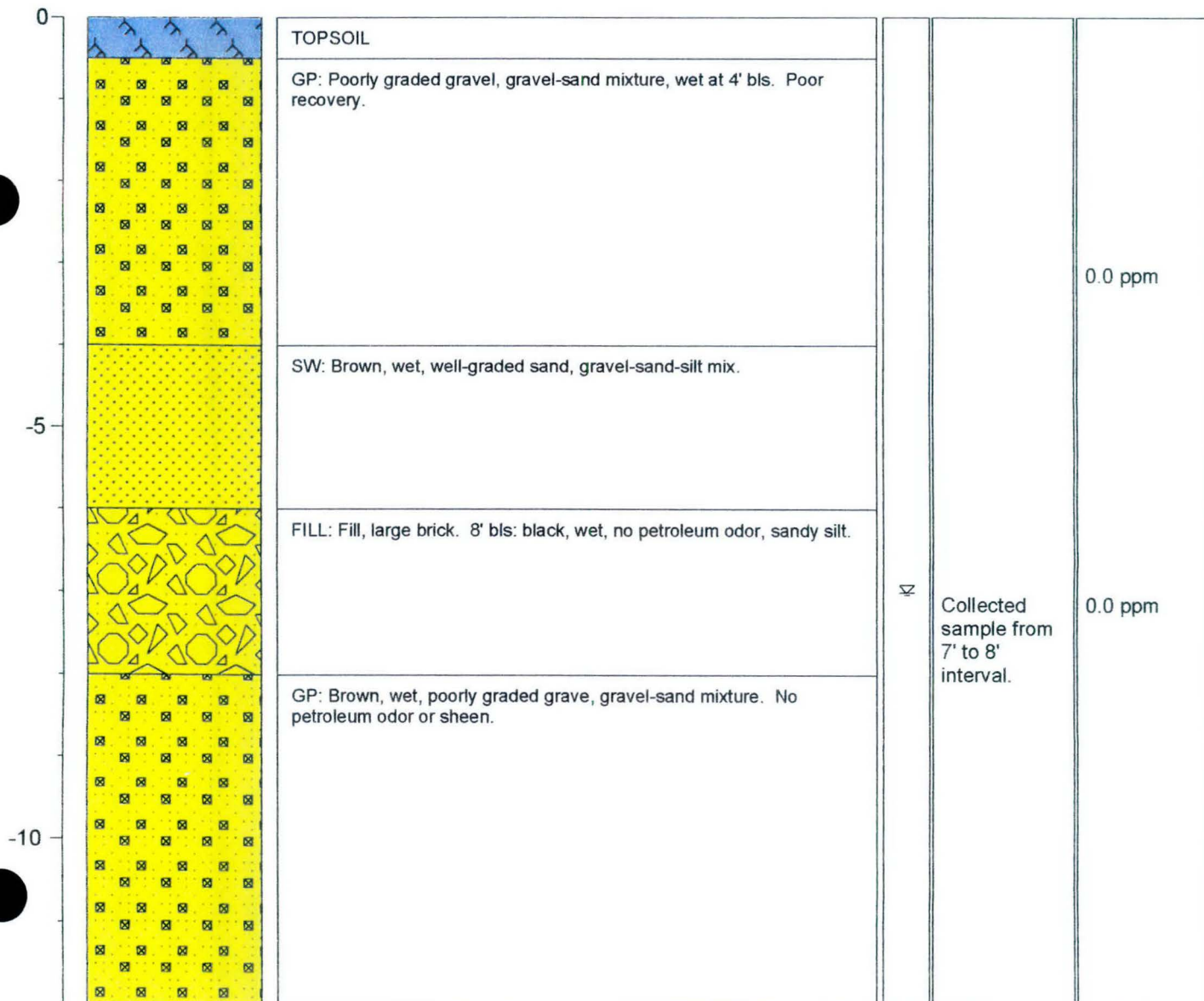
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **7'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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SOIL BORING LOG

BOREHOLE NO.: **GB-17**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

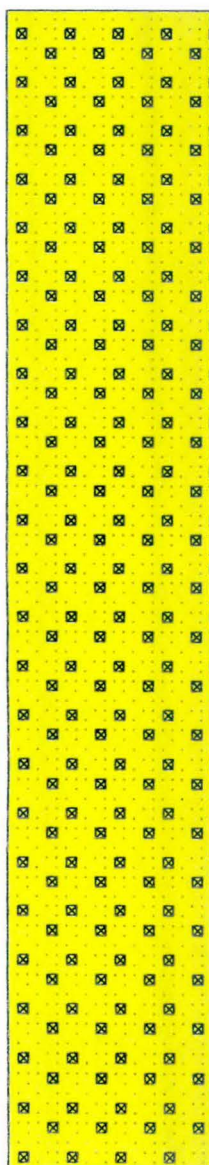
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
-------	--------------	------------------	--------------	-----------

0



GP: Brown, dry to wet, poorly graded gravel, gravel-sand mixture. Dry from 0-9' bls, wet from 9-12' bls.

-5

0.0 ppm

Collected
sample from
6' to 8'
interval

0.0 ppm

☞

0.0 ppm

-10



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SOIL BORING LOG

BOREHOLE NO.: **GB-18**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

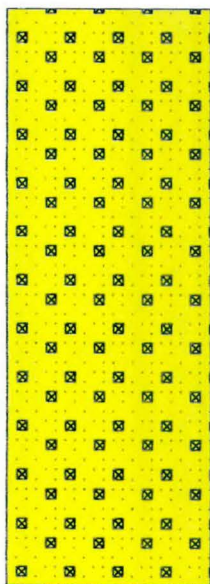
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **9'**

NOTES:
80 degrees F

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0

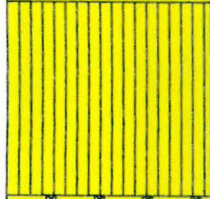


GP: Brown, dry, gravel-sand mixture, poorly graded gravel.

-5

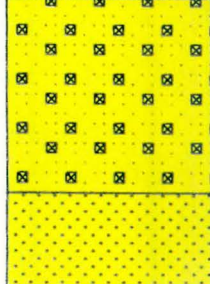


SW: Brown, dry, well-graded gravel.



ML: Brown-black, dry to moist with depth, inorganic silt, sandy silt, silt with clay.

-10



GP: Wet, poorly graded gravel, gravel-sand mixture.

SW: Light brown, wet, well-graded sand.

Collected
sample from
6' to 8'
interval.

0.0 ppm

☒

2.4 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GB-19**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

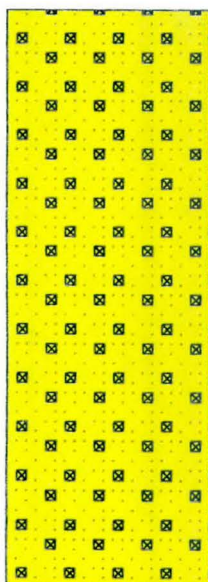
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

☞ Water level during drilling

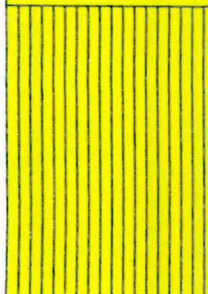
DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0



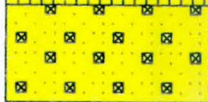
GP: Brown, dry, poorly graded gravel, gravel-sand mixture.

-5



ML: Brown, dry, sandy silt, silt with clay, inorganic silt.

-10



GP: Wet, poorly graded gravel, gravel-sand mixture.



SHATTERED: Pulverized rock flour.

☞

Collected
sample from
8' to 10'
interval.

0.0 ppm

0.0 ppm

0.0 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GB-20**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

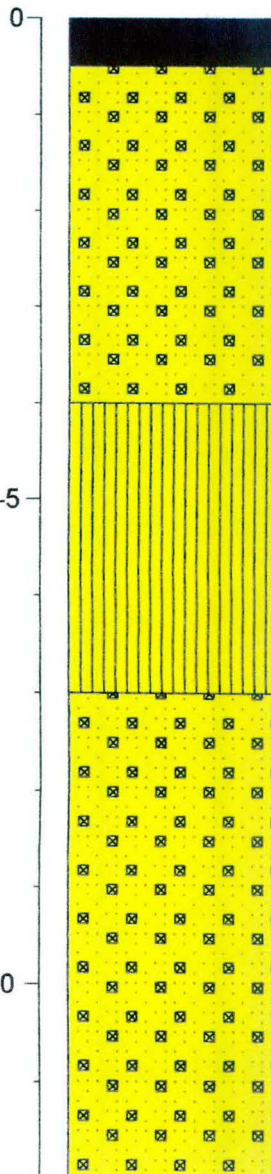
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **8'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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ASPHALT: Asphalt, gravel and sand mixture.

GP: Gravel-sand mixture, poorly graded gravel. Wet and gray at 4' bls.

ML: Brown, moist, sandy silt, trace gravel in small layers.

GP: Brown, wet, medium to coarse sand and gravel, gravel-sand mixture. No petroleum odor.

☞

Collected sample from 6' to 8' interval.

0.0 ppm

0.0 ppm

0.0 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GB-21**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

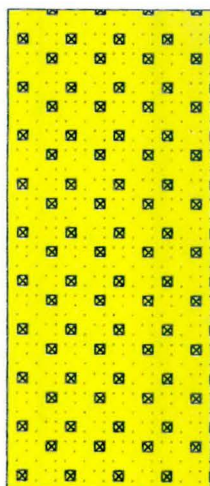
DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **9'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
-------	--------------	------------------	--------------	-----------

0



GP: Brown, dry, asphalt, and gravel-sand mixture.

0.0 ppm

-5

ML: Black, fine grained sandy silt, no gravel. Petroleum odor.

SW: Black, fine to medium grained sand. Petroleum odor 7-8' bls. Wet from 8-12' bls.

Collected sample from 7' to 8' interval.

1960 ppm

☞

414 ppm

-10



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SOIL BORING LOG

BOREHOLE NO.: **GB-22**

TOTAL DEPTH: **12'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **10'**

NOTES:
80 degrees F

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0		TOPSOIL		
		GP: Brown, dry, gravel-sand mixture.		0.0 ppm
-5		SW: Brown, moist, well-graded sand. Petroleum odor.		0.0 ppm
		ML: Black to gray, moist, sandy silt, trace clay.	Collected sample from 8' to 10' interval.	0.0 ppm
-10		GP: Black to gray, medium to coarse sand with gravel, gravel-sand mixture. Sulfur odor.	☒	0.0 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GB-23**

TOTAL DEPTH: **8'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

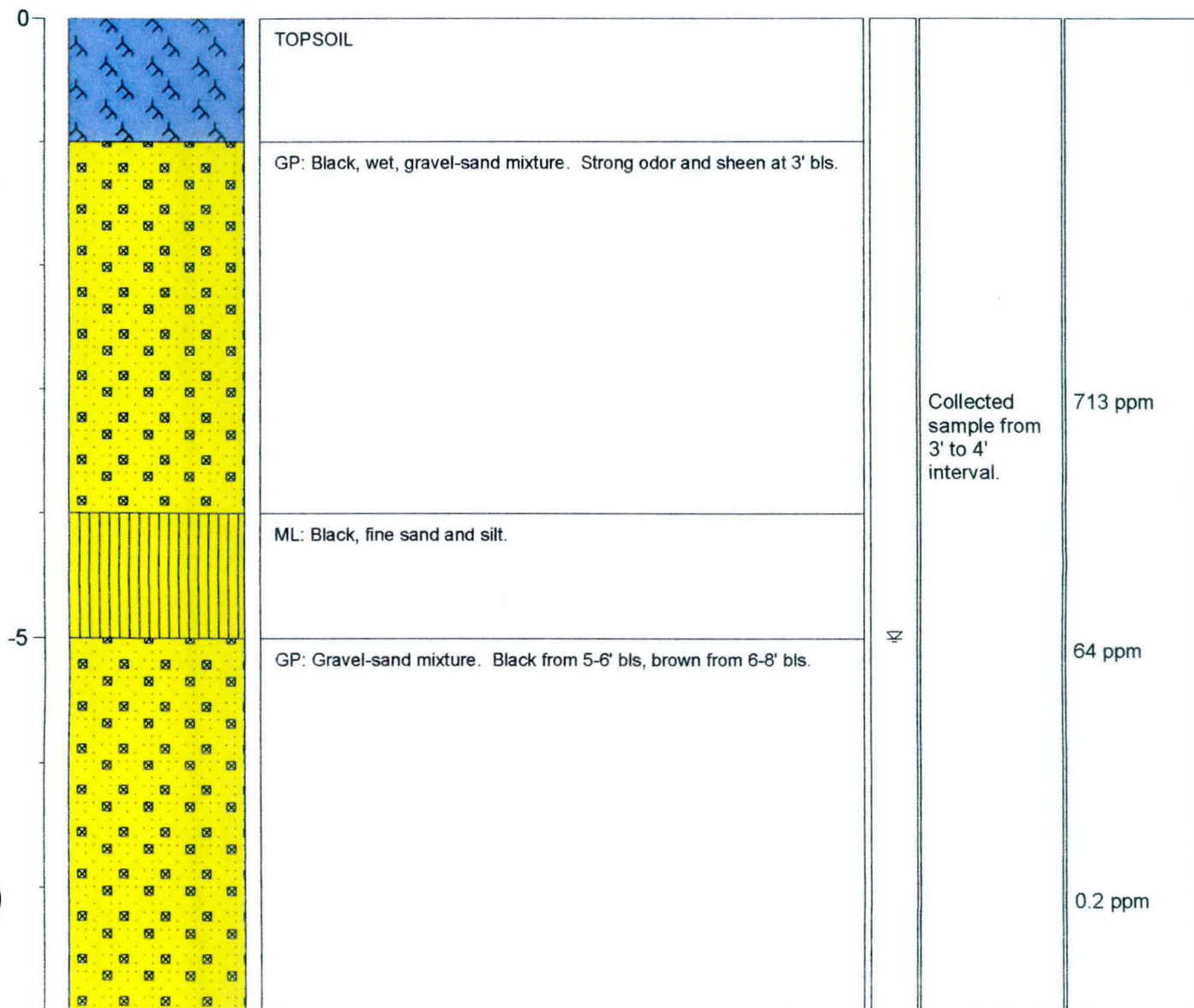
DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **5'**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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SOIL BORING LOG

BOREHOLE NO.: **GB-24**

TOTAL DEPTH: **16'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown, S. LaRose**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **8-14-07 and 8-15-07**

DRILLING INFORMATION

DRILLING CO.: **Syska**
RIG TYPE: **Geoprobe 54DT**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **4' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **14'**

NOTES:
80 degrees F

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0		GP: Light brown, dry, gravel-sand mixture.		0.0 ppm
-5		GP: Black, moist, gravel-sand mixture. Petroleum odor.		345 ppm
-10		GP: Brown, wet, gravel-sand mixture. Petroleum odor and sheen. Refusal encountered at 17.7 feet.	Collected sample from 10' to 12' interval.	650 ppm
-15			☒	489 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GBSH-1**

TOTAL DEPTH: **9'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **9-14-07**

DRILLING INFORMATION

DRILLING CO.:
RIG TYPE: **45lb Slide Hammer**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **3' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **Not Encountered**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0		ASPHALT: Concrete		
		SW: Brown, dry, fine sand, well-graded		37.9 ppm
		SHATTERED: White, dry, sand/pulverized marble		
		SP: Brown to black, petroleum stained, dry, possibly fill, poorly graded sand		
		SP: Dry, medium-grained sand, brown, some gravel. White, dry marble at 5' bls.	Collected sample from 2.5' to 6' interval.	68.7
-5		SP: Brown, medium-grained sand with gravel, moist (not wet). Poor recovery.		>1800 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GBSH-2**

TOTAL DEPTH: **3'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **9-14-07**

DRILLING INFORMATION

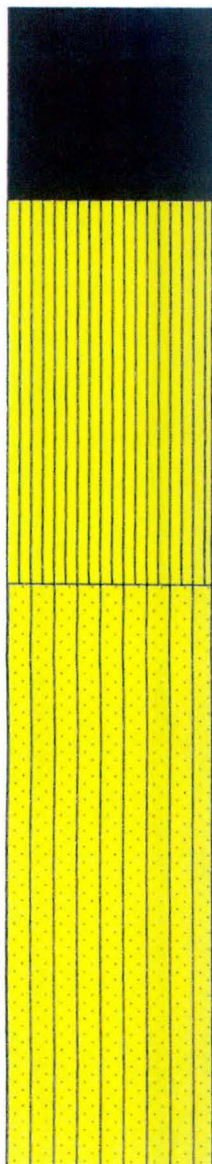
DRILLING CO.:
RIG TYPE: **45lb Slide Hammer**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **3' Macro Core**
HAMMER WT./DROP **N/A**
DEPTH TO WATER **Not Encountered**

NOTES:
80 degrees F

☞ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
-------	-----------------	------------------	--------------	--------------

0



ASPHALT: Concrete

ML: Black, fine silt, trace clay, moist. Strong petroleum odor.

SM: Black, sand-silt mixture. Medium to light petroleum odor.

Collected
sample from
0' to 3'
interval.

798 ppm

888 ppm

812 ppm



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SOIL BORING LOG

BOREHOLE NO.: **GBSH-3**

TOTAL DEPTH: **3'**

PROJECT INFORMATION

PROJECT #: **RP060080**
SITE LOCATION: **Riley's Garage - Pawling**
LOGGED BY: **B. Goodwin, C. Brown**
PROJECT MANAGER: **Chris Brown**
DATES DRILLED: **9-14-07**

NOTES:
80 degrees F

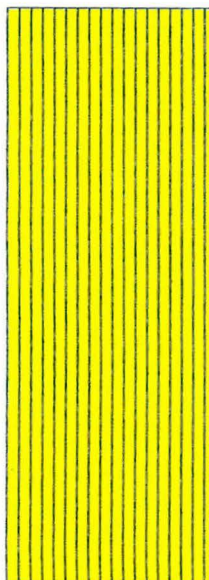
DRILLING INFORMATION

DRILLING CO.:
RIG TYPE: **45lb Slide Hammer**
METHOD OF DRILLING: **Direct Push**
SAMPLING METHODS: **3' Macro Core**
HAMMER WT./DROP: **N/A**
DEPTH TO WATER: **Not Encountered**

☒ Water level during drilling

DEPTH	SOIL SYMBOLS	SOIL DESCRIPTION	Sample Depth	PID (ppm)
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0



ML: Black, moist, fine silt with trace clay. Strong petroleum odor of gasoline.

Collected
sample from
0' to 3'
interval.

236 ppm



SM: Brown, medium-grained sand, moist. Petroleum odor.

APPENDIX B

Laboratory Analytical Results

**PARADIGM****ENVIRONMENTAL SERVICES, INC.**

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage

Lab Sample No.: 9796

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-1 8-9

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.91
Barium	08/27/2007	EPA 6010	36.3
Cadmium	08/27/2007	EPA 6010	<0.499
Chromium	08/27/2007	EPA 6010	16.7
Lead	08/27/2007	EPA 6010	5.38
Mercury	08/21/2007	EPA 7471	0.0095
Selenium	08/27/2007	EPA 6010	1.99
Silver	08/27/2007	EPA 6010	<0.998

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9797

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-2 8-9

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	6.74
Barium	08/27/2007	EPA 6010	69.3
Cadmium	08/27/2007	EPA 6010	<0.395
Chromium	08/27/2007	EPA 6010	20.3
Lead	08/27/2007	EPA 6010	22.6
Mercury	08/21/2007	EPA 7471	0.0889
Selenium	08/27/2007	EPA 6010	<0.395
Silver	08/27/2007	EPA 6010	<0.791

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM****ENVIRONMENTAL SERVICES, INC.**

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 9798

Client Job No.: RP060080

Sample Type: Soil

Field Location: GB-3 8-9

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.02
Barium	08/27/2007	EPA 6010	44.3
Cadmium	08/27/2007	EPA 6010	<0.485
Chromium	08/27/2007	EPA 6010	17.9
Lead	08/27/2007	EPA 6010	8.24
Mercury	08/21/2007	EPA 7471	0.0217
Selenium	08/27/2007	EPA 6010	<0.485
Silver	08/27/2007	EPA 6010	<0.968

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM****ENVIRONMENTAL SERVICES, INC.**

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9799

Client Job Site: Riley's Garage

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-4 8-9

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	6.01
Barium	08/27/2007	EPA 6010	19.7
Cadmium	08/27/2007	EPA 6010	<0.544
Chromium	08/27/2007	EPA 6010	17.3
Lead	08/27/2007	EPA 6010	7.05
Mercury	08/21/2007	EPA 7471	0.0137
Selenium	08/27/2007	EPA 6010	<0.544
Silver	08/27/2007	EPA 6010	<1.09

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage

Lab Sample No.: 9800

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-5 8-9

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	6.06
Barium	08/27/2007	EPA 6010	74.1
Cadmium	08/27/2007	EPA 6010	<0.660
Chromium	08/27/2007	EPA 6010	16.4
Lead	08/27/2007	EPA 6010	29.0
Mercury	08/21/2007	EPA 7471	0.0138
Selenium	08/27/2007	EPA 6010	<0.660
Silver	08/27/2007	EPA 6010	<1.32

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM****ENVIRONMENTAL SERVICES, INC.**

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage

Lab Sample No.: 9801

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-6 8-10

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	4.25
Barium	08/27/2007	EPA 6010	48.4
Cadmium	08/27/2007	EPA 6010	<0.623
Chromium	08/27/2007	EPA 6010	11.7
Lead	08/27/2007	EPA 6010	8.68
Mercury	08/21/2007	EPA 7471	0.0268
Selenium	08/27/2007	EPA 6010	<0.623
Silver	08/27/2007	EPA 6010	<1.24

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9802

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-7 6-8

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.81
Barium	08/27/2007	EPA 6010	59.0
Cadmium	08/27/2007	EPA 6010	<0.633
Chromium	08/27/2007	EPA 6010	18.5
Lead	08/27/2007	EPA 6010	6.30
Mercury	08/21/2007	EPA 7471	0.0274
Selenium	08/27/2007	EPA 6010	<0.633
Silver	08/27/2007	EPA 6010	<1.27

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM****ENVIRONMENTAL SERVICES, INC.**

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9803

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-8 6-8

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.90
Barium	08/27/2007	EPA 6010	70.1
Cadmium	08/27/2007	EPA 6010	<0.547
Chromium	08/27/2007	EPA 6010	22.1
Lead	08/27/2007	EPA 6010	7.53
Mercury	08/21/2007	EPA 7471	0.0418
Selenium	08/27/2007	EPA 6010	<0.547
Silver	08/27/2007	EPA 6010	<1.10

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage

Lab Sample No.: 9804

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-9 7-8

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

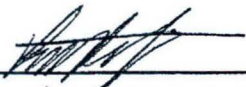
Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.35
Barium	08/27/2007	EPA 6010	26.7
Cadmium	08/27/2007	EPA 6010	<0.397
Chromium	08/27/2007	EPA 6010	10.5
Lead	08/27/2007	EPA 6010	2.10
Mercury	08/21/2007	EPA 7471	0.0082
Selenium	08/27/2007	EPA 6010	<0.400
Silver	08/27/2007	EPA 6010	<0.801

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9805

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-10 6-8

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.85
Barium	08/27/2007	EPA 6010	49.3
Cadmium	08/27/2007	EPA 6010	<0.682
Chromium	08/27/2007	EPA 6010	14.4
Lead	08/27/2007	EPA 6010	6.34
Mercury	08/21/2007	EPA 7471	0.0173
Selenium	08/27/2007	EPA 6010	<0.682
Silver	08/27/2007	EPA 6010	<1.36

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9806

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-11 (6-8)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.66
Barium	08/27/2007	EPA 6010	44.1
Cadmium	08/27/2007	EPA 6010	<0.491
Chromium	08/27/2007	EPA 6010	14.2
Lead	08/27/2007	EPA 6010	27.8
Mercury	08/21/2007	EPA 7471	0.1085
Selenium	08/27/2007	EPA 6010	<0.491
Silver	08/27/2007	EPA 6010	<0.982

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9807

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-12 (6-8)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	2.99
Barium	08/27/2007	EPA 6010	37.1
Cadmium	08/27/2007	EPA 6010	<0.520
Chromium	08/27/2007	EPA 6010	12.9
Lead	08/27/2007	EPA 6010	5.18
Mercury	08/21/2007	EPA 7471	0.0119
Selenium	08/27/2007	EPA 6010	<0.520
Silver	08/27/2007	EPA 6010	<1.04

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9808

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-13 (2-4)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.83
Barium	08/27/2007	EPA 6010	94.4
Cadmium	08/27/2007	EPA 6010	0.777
Chromium	08/27/2007	EPA 6010	19.8
Lead	08/27/2007	EPA 6010	404
Mercury	08/21/2007	EPA 7471	0.4585
Selenium	08/27/2007	EPA 6010	1.56
Silver	08/27/2007	EPA 6010	<1.06

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9809

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-14 (9-10)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.91
Barium	08/27/2007	EPA 6010	51.1
Cadmium	08/27/2007	EPA 6010	<0.369
Chromium	08/27/2007	EPA 6010	15.3
Lead	08/27/2007	EPA 6010	27.6
Mercury	08/21/2007	EPA 7471	0.0210
Selenium	08/27/2007	EPA 6010	<0.369
Silver	08/27/2007	EPA 6010	<0.739

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9810

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-15 (6-8)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	5.20
Barium	08/27/2007	EPA 6010	48.9
Cadmium	08/27/2007	EPA 6010	<0.627
Chromium	08/27/2007	EPA 6010	15.5
Lead	08/27/2007	EPA 6010	13.3
Mercury	08/21/2007	EPA 7471	0.0447
Selenium	08/27/2007	EPA 6010	<0.627
Silver	08/27/2007	EPA 6010	<1.25

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9811

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-16 (7-8)

Date Sampled: 08/14/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	9.43
Barium	08/27/2007	EPA 6010	329
Cadmium	08/27/2007	EPA 6010	3.34
Chromium	08/27/2007	EPA 6010	19.3
Lead	08/27/2007	EPA 6010	1670
Mercury	08/21/2007	EPA 7471	0.2062
Selenium	08/27/2007	EPA 6010	<0.572
Silver	08/27/2007	EPA 6010	<1.14

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 9812

Client Job No.: RP060080

Sample Type: Soil

Field Location: GB-17 (6-8)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	4.25
Barium	08/27/2007	EPA 6010	35.4
Cadmium	08/27/2007	EPA 6010	<0.542
Chromium	08/27/2007	EPA 6010	16.1
Lead	08/27/2007	EPA 6010	6.57
Mercury	08/21/2007	EPA 7471	0.0354
Selenium	08/27/2007	EPA 6010	<0.542
Silver	08/27/2007	EPA 6010	<1.08

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9813

Client Job Site: Riley's Garage

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-18 (6-8)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	6.15
Barium	08/27/2007	EPA 6010	104
Cadmium	08/27/2007	EPA 6010	<0.802
Chromium	08/27/2007	EPA 6010	23.0
Lead	08/27/2007	EPA 6010	8.14
Mercury	08/21/2007	EPA 7471	0.0739
Selenium	08/27/2007	EPA 6010	<0.802
Silver	08/27/2007	EPA 6010	<1.60

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9814

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-19 (8-10)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.31
Barium	08/27/2007	EPA 6010	25.8
Cadmium	08/27/2007	EPA 6010	<0.323
Chromium	08/27/2007	EPA 6010	8.59
Lead	08/27/2007	EPA 6010	18.4
Mercury	08/21/2007	EPA 7471	0.0276
Selenium	08/27/2007	EPA 6010	<0.323
Silver	08/27/2007	EPA 6010	<0.644

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2930

Lab Sample No.: 9815

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-20 (6-8)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/17/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.99
Barium	08/27/2007	EPA 6010	49.8
Cadmium	08/27/2007	EPA 6010	<0.445
Chromium	08/27/2007	EPA 6010	14.0
Lead	08/27/2007	EPA 6010	15.4
Mercury	08/21/2007	EPA 7471	0.0322 D,M
Selenium	08/27/2007	EPA 6010	<0.445
Silver	08/27/2007	EPA 6010	<0.892

ELAP ID No.:10958

Comments:

Approved By: 
Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9796

Field Location: GB-1 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 336
Acenaphthylene	ND< 336
Anthracene	ND< 336
Benzo (a) anthracene	ND< 336
Benzo (a) pyrene	ND< 336
Benzo (b) fluoranthene	ND< 336
Benzo (g,h,i) perylene	ND< 336
Benzo (k) fluoranthene	ND< 336
Chrysene	ND< 336
Dibenz (a,h) anthracene	ND< 336
Fluoranthene	ND< 336
Fluorene	ND< 336
Indeno (1,2,3-cd) pyrene	ND< 336
Naphthalene	ND< 336
Phenanthrene	ND< 336
Pyrene	ND< 336

ELAP Number 10958

Method: EPA 8270C

Data File: S36356.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9797

Client Job Number: RP060080

Field Location: GB-2 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 346
Acenaphthylene	ND< 346
Anthracene	ND< 346
Benzo (a) anthracene	ND< 346
Benzo (a) pyrene	ND< 346
Benzo (b) fluoranthene	ND< 346
Benzo (g,h,i) perylene	ND< 346
Benzo (k) fluoranthene	ND< 346
Chrysene	ND< 346
Dibenz (a,h) anthracene	ND< 346
Fluoranthene	ND< 346
Fluorene	ND< 346
Indeno (1,2,3-cd) pyrene	ND< 346
Naphthalene	ND< 346
Phenanthrene	ND< 346
Pyrene	ND< 346

ELAP Number 10958

Method: EPA 8270C

Data File: S36357.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9798

Client Job Number: RP060080

Field Location: GB-3 8-9

Field ID Number: N/A

Sample Type: Soil

Date Sampled: 08/14/2007

Date Received: 08/17/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 330
Acenaphthylene	ND< 330
Anthracene	ND< 330
Benzo (a) anthracene	ND< 330
Benzo (a) pyrene	ND< 330
Benzo (b) fluoranthene	ND< 330
Benzo (g,h,i) perylene	ND< 330
Benzo (k) fluoranthene	ND< 330
Chrysene	ND< 330
Dibenz (a,h) anthracene	ND< 330
Fluoranthene	ND< 330
Fluorene	ND< 330
Indeno (1,2,3-cd) pyrene	ND< 330
Naphthalene	ND< 330
Phenanthrene	ND< 330
Pyrene	ND< 330

ELAP Number 10958

Method: EPA 8270C

Data File: S36358.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9799

Client Job Number: RP060080

Field Location: GB-4 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 344
Acenaphthylene	ND< 344
Anthracene	ND< 344
Benzo (a) anthracene	ND< 344
Benzo (a) pyrene	ND< 344
Benzo (b) fluoranthene	ND< 344
Benzo (g,h,i) perylene	ND< 344
Benzo (k) fluoranthene	ND< 344
Chrysene	ND< 344
Dibenz (a,h) anthracene	ND< 344
Fluoranthene	ND< 344
Fluorene	ND< 344
Indeno (1,2,3-cd) pyrene	ND< 344
Naphthalene	ND< 344
Phenanthrene	ND< 344
Pyrene	ND< 344

ELAP Number 10958

Method: EPA 8270C

Data File: S36359.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9800

Client Job Number: RP060080

Field Location: GB-5 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 393
Acenaphthylene	ND< 393
Anthracene	ND< 393
Benzo (a) anthracene	ND< 393
Benzo (a) pyrene	ND< 393
Benzo (b) fluoranthene	ND< 393
Benzo (g,h,i) perylene	ND< 393
Benzo (k) fluoranthene	ND< 393
Chrysene	ND< 393
Dibenz (a,h) anthracene	ND< 393
Fluoranthene	ND< 393
Fluorene	ND< 393
Indeno (1,2,3-cd) pyrene	ND< 393
Naphthalene	ND< 393
Phenanthrene	ND< 393
Pyrene	ND< 393

ELAP Number 10958

Method: EPA 8270C

Data File: S36360.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9801

Client Job Number: RP060080

Field Location: GB-6 8-10

Field ID Number: N/A

Sample Type: Soil

Date Sampled: 08/14/2007

Date Received: 08/17/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 383
Acenaphthylene	ND< 383
Anthracene	ND< 383
Benzo (a) anthracene	ND< 383
Benzo (a) pyrene	ND< 383
Benzo (b) fluoranthene	ND< 383
Benzo (g,h,i) perylene	ND< 383
Benzo (k) fluoranthene	ND< 383
Chrysene	ND< 383
Dibenz (a,h) anthracene	ND< 383
Fluoranthene	ND< 383
Fluorene	ND< 383
Indeno (1,2,3-cd) pyrene	ND< 383
Naphthalene	ND< 383
Phenanthrene	ND< 383
Pyrene	ND< 383

ELAP Number 10958

Method: EPA 8270C

Data File: S36364.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9802

Field Location: GB-7 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 378
Acenaphthylene	ND< 378
Anthracene	ND< 378
Benzo (a) anthracene	ND< 378
Benzo (a) pyrene	ND< 378
Benzo (b) fluoranthene	ND< 378
Benzo (g,h,i) perylene	ND< 378
Benzo (k) fluoranthene	ND< 378
Chrysene	ND< 378
Dibenz (a,h) anthracene	ND< 378
Fluoranthene	ND< 378
Fluorene	ND< 378
Indeno (1,2,3-cd) pyrene	ND< 378
Naphthalene	779
Phenanthrene	ND< 378
Pyrene	ND< 378

ELAP Number 10958

Method: EPA 8270C

Data File: S36365.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9803

Client Job Number: RP060080

Field Location: GB-8 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 403
Acenaphthylene	ND< 403
Anthracene	ND< 403
Benzo (a) anthracene	ND< 403
Benzo (a) pyrene	ND< 403
Benzo (b) fluoranthene	ND< 403
Benzo (g,h,i) perylene	ND< 403
Benzo (k) fluoranthene	ND< 403
Chrysene	ND< 403
Dibenz (a,h) anthracene	ND< 403
Fluoranthene	ND< 403
Fluorene	ND< 403
Indeno (1,2,3-cd) pyrene	ND< 403
Naphthalene	ND< 403
Phenanthrene	ND< 403
Pyrene	ND< 403

ELAP Number 10958

Method: EPA 8270C

Data File: S36366.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9804

Client Job Number: RP060080

Field Location: GB-9 7-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 338
Acenaphthylene	ND< 338
Anthracene	ND< 338
Benzo (a) anthracene	ND< 338
Benzo (a) pyrene	ND< 338
Benzo (b) fluoranthene	ND< 338
Benzo (g,h,i) perylene	ND< 338
Benzo (k) fluoranthene	ND< 338
Chrysene	ND< 338
Dibenz (a,h) anthracene	ND< 338
Fluoranthene	ND< 338
Fluorene	ND< 338
Indeno (1,2,3-cd) pyrene	ND< 338
Naphthalene	ND< 338
Phenanthrene	ND< 338
Pyrene	ND< 338

ELAP Number 10958

Method: EPA 8270C

Data File: S36367.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9805

Client Job Number: RP060080

Field Location: GB-10 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 389
Acenaphthylene	ND< 389
Anthracene	ND< 389
Benzo (a) anthracene	ND< 389
Benzo (a) pyrene	ND< 389
Benzo (b) fluoranthene	ND< 389
Benzo (g,h,i) perylene	ND< 389
Benzo (k) fluoranthene	ND< 389
Chrysene	ND< 389
Dibenz (a,h) anthracene	ND< 389
Fluoranthene	ND< 389
Fluorene	ND< 389
Indeno (1,2,3-cd) pyrene	ND< 389
Naphthalene	ND< 389
Phenanthrene	ND< 389
Pyrene	ND< 389

ELAP Number 10958

Method: EPA 8270C

Data File: S36368.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9806

Client Job Number: RP060080

Field Location: GB-11 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 405
Acenaphthylene	ND< 405
Anthracene	ND< 405
Benzo (a) anthracene	ND< 405
Benzo (a) pyrene	ND< 405
Benzo (b) fluoranthene	ND< 405
Benzo (g,h,i) perylene	ND< 405
Benzo (k) fluoranthene	ND< 405
Chrysene	ND< 405
Dibenz (a,h) anthracene	ND< 405
Fluoranthene	ND< 405
Fluorene	ND< 405
Indeno (1,2,3-cd) pyrene	ND< 405
Naphthalene	ND< 405
Phenanthrene	ND< 405
Pyrene	ND< 405

ELAP Number 10958

Method: EPA 8270C

Data File: S36369.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9807

Client Job Number: RP060080

Field Location: GB-12 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 327
Acenaphthylene	ND< 327
Anthracene	ND< 327
Benzo (a) anthracene	ND< 327
Benzo (a) pyrene	ND< 327
Benzo (b) fluoranthene	ND< 327
Benzo (g,h,i) perylene	ND< 327
Benzo (k) fluoranthene	ND< 327
Chrysene	ND< 327
Dibenz (a,h) anthracene	ND< 327
Fluoranthene	ND< 327
Fluorene	ND< 327
Indeno (1,2,3-cd) pyrene	ND< 327
Naphthalene	ND< 327
Phenanthrene	ND< 327
Pyrene	ND< 327

ELAP Number 10958

Method: EPA 8270C

Data File: S36370.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9808

Client Job Number: RP060080

Field Location: GB-13 2-4

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 319
Acenaphthylene	ND< 319
Anthracene	ND< 319
Benzo (a) anthracene	ND< 319
Benzo (a) pyrene	ND< 319
Benzo (b) fluoranthene	ND< 319
Benzo (g,h,i) perylene	ND< 319
Benzo (k) fluoranthene	ND< 319
Chrysene	ND< 319
Dibenz (a,h) anthracene	ND< 319
Fluoranthene	ND< 319
Fluorene	ND< 319
Indeno (1,2,3-cd) pyrene	ND< 319
Naphthalene	ND< 319
Phenanthrene	ND< 319
Pyrene	ND< 319

ELAP Number 10958

Method: EPA 8270C

Data File: S36385.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9809

Client Job Number: RP060080

Field Location: GB-14 9-10

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 327
Acenaphthylene	ND< 327
Anthracene	ND< 327
Benzo (a) anthracene	ND< 327
Benzo (a) pyrene	ND< 327
Benzo (b) fluoranthene	ND< 327
Benzo (g,h,i) perylene	ND< 327
Benzo (k) fluoranthene	ND< 327
Chrysene	ND< 327
Dibenz (a,h) anthracene	ND< 327
Fluoranthene	ND< 327
Fluorene	ND< 327
Indeno (1,2,3-cd) pyrene	ND< 327
Naphthalene	ND< 327
Phenanthrene	ND< 327
Pyrene	ND< 327

ELAP Number 10958

Method: EPA 8270C

Data File: S36386.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9810

Client Job Number: RP060080

Field Location: GB-15 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 408
Acenaphthylene	ND< 408
Anthracene	ND< 408
Benzo (a) anthracene	ND< 408
Benzo (a) pyrene	ND< 408
Benzo (b) fluoranthene	ND< 408
Benzo (g,h,i) perylene	ND< 408
Benzo (k) fluoranthene	ND< 408
Chrysene	ND< 408
Dibenz (a,h) anthracene	ND< 408
Fluoranthene	ND< 408
Fluorene	ND< 408
Indeno (1,2,3-cd) pyrene	ND< 408
Naphthalene	ND< 408
Phenanthrene	ND< 408
Pyrene	ND< 408

ELAP Number 10958

Method: EPA 8270C

Data File: S36371.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9811

Client Job Number: RP060080

Field Location: GB-16 7-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 353
Acenaphthylene	401
Anthracene	ND< 353
Benzo (a) anthracene	586
Benzo (a) pyrene	661
Benzo (b) fluoranthene	595
Benzo (g,h,i) perylene	1,470
Benzo (k) fluoranthene	457
Chrysene	574
Dibenz (a,h) anthracene	ND< 353
Fluoranthene	754
Fluorene	ND< 353
Indeno (1,2,3-cd) pyrene	768
Naphthalene	ND< 353
Phenanthrene	ND< 353
Pyrene	689

ELAP Number 10958

Method: EPA 8270C

Data File: S36387.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9812

Field Location: GB-17 6-8

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 312
Acenaphthylene	ND< 312
Anthracene	ND< 312
Benzo (a) anthracene	ND< 312
Benzo (a) pyrene	ND< 312
Benzo (b) fluoranthene	ND< 312
Benzo (g,h,i) perylene	ND< 312
Benzo (k) fluoranthene	ND< 312
Chrysene	ND< 312
Dibenz (a,h) anthracene	ND< 312
Fluoranthene	ND< 312
Fluorene	ND< 312
Indeno (1,2,3-cd) pyrene	ND< 312
Naphthalene	ND< 312
Phenanthrene	ND< 312
Pyrene	ND< 312

ELAP Number 10958

Method: EPA 8270C

Data File: S36372.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9813

Client Job Number: RP060080

Field Location: GB-18 6-8

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 499
Acenaphthylene	ND< 499
Anthracene	ND< 499
Benzo (a) anthracene	ND< 499
Benzo (a) pyrene	ND< 499
Benzo (b) fluoranthene	ND< 499
Benzo (g,h,i) perylene	ND< 499
Benzo (k) fluoranthene	ND< 499
Chrysene	ND< 499
Dibenz (a,h) anthracene	ND< 499
Fluoranthene	ND< 499
Fluorene	ND< 499
Indeno (1,2,3-cd) pyrene	ND< 499
Naphthalene	ND< 499
Phenanthrene	ND< 499
Pyrene	ND< 499

ELAP Number 10958

Method: EPA 8270C

Data File: S36373.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9814

Client Job Number: RP060080

Field Location: GB-19 8-10

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 337
Acenaphthylene	ND< 337
Anthracene	ND< 337
Benzo (a) anthracene	ND< 337
Benzo (a) pyrene	ND< 337
Benzo (b) fluoranthene	ND< 337
Benzo (g,h,i) perylene	ND< 337
Benzo (k) fluoranthene	ND< 337
Chrysene	ND< 337
Dibenz (a,h) anthracene	ND< 337
Fluoranthene	462
Fluorene	ND< 337
Indeno (1,2,3-cd) pyrene	ND< 337
Naphthalene	ND< 337
Phenanthrene	344
Pyrene	349

ELAP Number 10958

Method: EPA 8270C

Data File: S36388.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9815

Client Job Number: RP060080

Field Location: GB-20 6-8

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 338
Acenaphthylene	ND< 338
Anthracene	ND< 338
Benzo (a) anthracene	ND< 338
Benzo (a) pyrene	ND< 338
Benzo (b) fluoranthene	ND< 338
Benzo (g,h,i) perylene	ND< 338
Benzo (k) fluoranthene	ND< 338
Chrysene	ND< 338
Dibenz (a,h) anthracene	ND< 338
Fluoranthene	ND< 338
Fluorene	ND< 338
Indeno (1,2,3-cd) pyrene	ND< 338
Naphthalene	ND< 338
Phenanthrene	ND< 338
Pyrene	ND< 338

ELAP Number 10958

Method: EPA 8270C

Data File: S36374.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9796

Field Location: GB-1 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/24/2007

Aromatics	Results in ug / Kg
Benzene	ND< 9.48
n-Butylbenzene	ND< 47.4
sec-Butylbenzene	ND< 9.48
tert-Butylbenzene	ND< 23.7
Ethylbenzene	ND< 9.48
n-Propylbenzene	ND< 9.48
Isopropylbenzene	ND< 47.4
p-Isopropyltoluene	ND< 47.4
Naphthalene	ND< 23.7
Toluene	ND< 9.48
1,2,4-Trimethylbenzene	ND< 9.48
1,3,5-Trimethylbenzene	ND< 9.48
m,p-Xylene	ND< 9.48
o-Xylene	ND< 9.48
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.48

ELAP Number 10958

Method: EPA 8260B

Data File: V49777.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9797

Client Job Number: RP060080

Field Location: GB-2 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/24/2007

Aromatics	Results in ug / Kg
Benzene	ND< 8.67
n-Butylbenzene	ND< 43.3
sec-Butylbenzene	ND< 8.67
tert-Butylbenzene	ND< 21.7
Ethylbenzene	ND< 8.67
n-Propylbenzene	ND< 8.67
Isopropylbenzene	ND< 43.3
p-Isopropyltoluene	ND< 43.3
Naphthalene	ND< 21.7
Toluene	ND< 8.67
1,2,4-Trimethylbenzene	ND< 8.67
1,3,5-Trimethylbenzene	ND< 8.67
m,p-Xylene	ND< 8.67
o-Xylene	ND< 8.67
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.67

ELAP Number 10958

Method: EPA 8260B

Data File: V49780.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9798

Client Job Number: RP060080

Field Location: GB-3 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/24/2007

Aromatics	Results in ug / Kg
Benzene	ND< 7.60
n-Butylbenzene	ND< 38.0
sec-Butylbenzene	ND< 7.60
tert-Butylbenzene	ND< 19.0
Ethylbenzene	ND< 7.60
n-Propylbenzene	ND< 7.60
Isopropylbenzene	ND< 38.0
p-Isopropyltoluene	ND< 38.0
Naphthalene	ND< 19.0
Toluene	ND< 7.60
1,2,4-Trimethylbenzene	ND< 7.60
1,3,5-Trimethylbenzene	ND< 7.60
m,p-Xylene	ND< 7.60
o-Xylene	ND< 7.60
Miscellaneous	
Methyl tert-butyl Ether	ND< 7.60

ELAP Number 10958

Method: EPA 8260B

Data File: V49781.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



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Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9799

Client Job Number: RP060080

Field Location: GB-4 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/24/2007

Aromatics	Results in ug / Kg
Benzene	ND< 8.02
n-Butylbenzene	ND< 40.1
sec-Butylbenzene	ND< 8.02
tert-Butylbenzene	ND< 20.0
Ethylbenzene	ND< 8.02
n-Propylbenzene	ND< 8.02
Isopropylbenzene	ND< 40.1
p-Isopropyltoluene	ND< 40.1
Naphthalene	ND< 20.0
Toluene	ND< 8.02
1,2,4-Trimethylbenzene	ND< 8.02
1,3,5-Trimethylbenzene	ND< 8.02
m,p-Xylene	ND< 8.02
o-Xylene	ND< 8.02
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.02

ELAP Number 10958

Method: EPA 8260B

Data File: V49782.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9800

Field Location: GB-5 8-9

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 8.80
n-Butylbenzene	ND< 44.0
sec-Butylbenzene	ND< 8.80
tert-Butylbenzene	ND< 22.0
Ethylbenzene	ND< 8.80
n-Propylbenzene	ND< 8.80
Isopropylbenzene	ND< 44.0
p-Isopropyltoluene	ND< 44.0
Naphthalene	ND< 22.0
Toluene	ND< 8.80
1,2,4-Trimethylbenzene	ND< 8.80
1,3,5-Trimethylbenzene	ND< 8.80
m,p-Xylene	ND< 8.80
o-Xylene	ND< 8.80
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.80

ELAP Number 10958

Method: EPA 8260B

Data File: V49783.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9801

Client Job Number: RP060080

Field Location: GB-6 8-10

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 10.5
n-Butylbenzene	ND< 52.4
sec-Butylbenzene	16.5
tert-Butylbenzene	ND< 26.2
Ethylbenzene	ND< 10.5
n-Propylbenzene	15.8
Isopropylbenzene	ND< 52.4
p-Isopropyltoluene	ND< 52.4
Naphthalene	130
Toluene	ND< 10.5
1,2,4-Trimethylbenzene	ND< 10.5
1,3,5-Trimethylbenzene	147
m,p-Xylene	ND< 10.5
o-Xylene	ND< 10.5
Miscellaneous	
Methyl tert-butyl Ether	ND< 10.5

ELAP Number 10958

Method: EPA 8260B

Data File: V49784.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9802

Field Location: GB-7 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/27/2007

Aromatics	Results in ug / Kg
Benzene	ND< 533
n-Butylbenzene	ND< 2,660
sec-Butylbenzene	ND< 533
tert-Butylbenzene	ND< 1,330
Ethylbenzene	4,980
n-Propylbenzene	2,490
Isopropylbenzene	ND< 2,660
p-Isopropyltoluene	ND< 2,660
Naphthalene	1,610
Toluene	ND< 533
1,2,4-Trimethylbenzene	13,400
1,3,5-Trimethylbenzene	5,050
m,p-Xylene	7,080
o-Xylene	ND< 533
Miscellaneous	
Methyl tert-butyl Ether	ND< 533

ELAP Number 10958

Method: EPA 8260B

Data File: V49835.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9803

Field Location: GB-8 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/27/2007

Aromatics	Results in ug / Kg
Benzene	ND< 117
n-Butylbenzene	ND< 586
sec-Butylbenzene	483
tert-Butylbenzene	ND< 293
Ethylbenzene	ND< 117
n-Propylbenzene	1,760
Isopropylbenzene	ND< 586
p-Isopropyltoluene	637
Naphthalene	653
Toluene	ND< 117
1,2,4-Trimethylbenzene	8,240
1,3,5-Trimethylbenzene	3,090
m,p-Xylene	2,280
o-Xylene	ND< 117
Miscellaneous	
Methyl tert-butyl Ether	ND< 117

ELAP Number 10958

Method: EPA 8260B

Data File: V49836.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9804

Field Location: GB-9 7-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 18.2
n-Butylbenzene	ND< 90.9
sec-Butylbenzene	22.5
tert-Butylbenzene	ND< 45.5
Ethylbenzene	ND< 18.2
n-Propylbenzene	32.2
Isopropylbenzene	ND< 90.9
p-Isopropyltoluene	ND< 90.9
Naphthalene	ND< 45.5
Toluene	ND< 18.2
1,2,4-Trimethylbenzene	ND< 18.2
1,3,5-Trimethylbenzene	ND< 18.2
m,p-Xylene	ND< 18.2
o-Xylene	ND< 18.2
Miscellaneous	
Methyl tert-butyl Ether	ND< 18.2

ELAP Number 10958

Method: EPA 8260B

Data File: V49787.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9805

Client Job Number: RP060080

Field Location: GB-10 6-8

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 12.3
n-Butylbenzene	ND< 61.4
sec-Butylbenzene	72.1
tert-Butylbenzene	ND< 30.7
Ethylbenzene	ND< 12.3
n-Propylbenzene	213
Isopropylbenzene	ND< 61.4
p-Isopropyltoluene	ND< 61.4
Naphthalene	176
Toluene	ND< 12.3
1,2,4-Trimethylbenzene	711
1,3,5-Trimethylbenzene	88.0
m,p-Xylene	23.3
o-Xylene	ND< 12.3
Miscellaneous	
Methyl tert-butyl Ether	ND< 12.3

ELAP Number 10958

Method: EPA 8260B

Data File: V49788.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9806

Client Job Number: RP060080

Field Location: GB-11 (6-8)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 10.6
n-Butylbenzene	ND< 52.9
sec-Butylbenzene	ND< 10.6
tert-Butylbenzene	ND< 26.5
Ethylbenzene	ND< 10.6
n-Propylbenzene	ND< 10.6
Isopropylbenzene	ND< 52.9
p-Isopropyltoluene	ND< 52.9
Naphthalene	ND< 26.5
Toluene	ND< 10.6
1,2,4-Trimethylbenzene	ND< 10.6
1,3,5-Trimethylbenzene	ND< 10.6
m,p-Xylene	ND< 10.6
o-Xylene	ND< 10.6
Miscellaneous	
Methyl tert-butyl Ether	ND< 10.6

ELAP Number 10958

Method: EPA 8260B

Data File: V49789.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9807

Client Job Number: RP060080

Field Location: GB-12 (6-8)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 81.5
n-Butylbenzene	ND< 408
sec-Butylbenzene	ND< 81.5
tert-Butylbenzene	ND< 204
Ethylbenzene	ND< 81.5
n-Propylbenzene	ND< 81.5
Isopropylbenzene	ND< 408
p-Isopropyltoluene	ND< 408
Naphthalene	ND< 204
Toluene	ND< 81.5
1,2,4-Trimethylbenzene	ND< 81.5
1,3,5-Trimethylbenzene	ND< 81.5
m,p-Xylene	ND< 81.5
o-Xylene	ND< 81.5
Miscellaneous	
Methyl tert-butyl Ether	ND< 81.5

ELAP Number 10958

Method: EPA 8260B

Data File: V49790.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Detection limit elevated due to non-target compounds

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9808

Field Location: GB-13 (2-4)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 9.07
n-Butylbenzene	ND< 45.4
sec-Butylbenzene	ND< 9.07
tert-Butylbenzene	ND< 22.7
Ethylbenzene	ND< 9.07
n-Propylbenzene	ND< 9.07
Isopropylbenzene	ND< 45.4
p-Isopropyltoluene	ND< 45.4
Naphthalene	ND< 22.7
Toluene	ND< 9.07
1,2,4-Trimethylbenzene	ND< 9.07
1,3,5-Trimethylbenzene	ND< 9.07
m,p-Xylene	ND< 9.07
o-Xylene	ND< 9.07
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.07

ELAP Number 10958

Method: EPA 8260B

Data File: V49791.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



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Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9809

Client Job Number: RP060080

Field Location: GB-14 (9-10)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 10.2
n-Butylbenzene	ND< 51.1
sec-Butylbenzene	92.8
tert-Butylbenzene	ND< 25.5
Ethylbenzene	ND< 10.2
n-Propylbenzene	140
Isopropylbenzene	ND< 51.1
p-Isopropyltoluene	201
Naphthalene	ND< 25.5
Toluene	ND< 10.2
1,2,4-Trimethylbenzene	173
1,3,5-Trimethylbenzene	304
m,p-Xylene	10.3
o-Xylene	ND< 10.2
Miscellaneous	
Methyl tert-butyl Ether	ND< 10.2

ELAP Number 10958

Method: EPA 8260B

Data File: V49792.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Client Job Number: RP060080

Lab Sample Number: 9810

Field Location: GB-15 (6-8)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 13.3
n-Butylbenzene	ND< 66.6
sec-Butylbenzene	ND< 13.3
tert-Butylbenzene	ND< 33.3
Ethylbenzene	ND< 13.3
n-Propylbenzene	ND< 13.3
Isopropylbenzene	ND< 66.6
p-Isopropyltoluene	ND< 66.6
Naphthalene	ND< 33.3
Toluene	ND< 13.3
1,2,4-Trimethylbenzene	ND< 13.3
1,3,5-Trimethylbenzene	ND< 13.3
m,p-Xylene	ND< 13.3
o-Xylene	ND< 13.3
Miscellaneous	
Methyl tert-butyl Ether	ND< 13.3

ELAP Number 10958

Method: EPA 8260B

Data File: V49793.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9811

Client Job Number: RP060080

Field Location: GB-16 (7-8)

Date Sampled: 08/14/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 8.36
n-Butylbenzene	ND< 41.8
sec-Butylbenzene	ND< 8.36
tert-Butylbenzene	ND< 20.9
Ethylbenzene	ND< 8.36
n-Propylbenzene	ND< 8.36
Isopropylbenzene	ND< 41.8
p-Isopropyltoluene	ND< 41.8
Naphthalene	ND< 20.9
Toluene	10.4
1,2,4-Trimethylbenzene	ND< 8.36
1,3,5-Trimethylbenzene	ND< 8.36
m,p-Xylene	12.5
o-Xylene	ND< 8.36
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.36

ELAP Number 10958

Method: EPA 8260B

Data File: V49794.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9812

Client Job Number: RP060080

Field Location: GB-17 (6-8)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 6.41
n-Butylbenzene	ND< 32.0
sec-Butylbenzene	ND< 6.41
tert-Butylbenzene	ND< 16.0
Ethylbenzene	ND< 6.41
n-Propylbenzene	ND< 6.41
Isopropylbenzene	ND< 32.0
p-Isopropyltoluene	ND< 32.0
Naphthalene	ND< 16.0
Toluene	ND< 6.41
1,2,4-Trimethylbenzene	ND< 6.41
1,3,5-Trimethylbenzene	ND< 6.41
m,p-Xylene	ND< 6.41
o-Xylene	ND< 6.41
Miscellaneous	
Methyl tert-butyl Ether	ND< 6.41

ELAP Number 10958

Method: EPA 8260B

Data File: V49795.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9813

Client Job Number: RP060080

Field Location: GB-18 (6-8)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 15.7
n-Butylbenzene	ND< 78.5
sec-Butylbenzene	ND< 15.7
tert-Butylbenzene	ND< 39.2
Ethylbenzene	ND< 15.7
n-Propylbenzene	ND< 15.7
Isopropylbenzene	ND< 78.5
p-Isopropyltoluene	ND< 78.5
Naphthalene	ND< 39.2
Toluene	ND< 15.7
1,2,4-Trimethylbenzene	ND< 15.7
1,3,5-Trimethylbenzene	ND< 15.7
m,p-Xylene	ND< 15.7
o-Xylene	ND< 15.7
Miscellaneous	
Methyl tert-butyl Ether	ND< 15.7

ELAP Number 10958

Method: EPA 8260B

Data File: V49796.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9814

Client Job Number: RP060080

Field Location: GB-19 (8-10)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 8.82
n-Butylbenzene	ND< 44.1
sec-Butylbenzene	ND< 8.82
tert-Butylbenzene	ND< 22.1
Ethylbenzene	ND< 8.82
n-Propylbenzene	ND< 8.82
Isopropylbenzene	ND< 44.1
p-Isopropyltoluene	ND< 44.1
Naphthalene	ND< 22.1
Toluene	ND< 8.82
1,2,4-Trimethylbenzene	ND< 8.82
1,3,5-Trimethylbenzene	ND< 8.82
m,p-Xylene	ND< 8.82
o-Xylene	ND< 8.82
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.82

ELAP Number 10958

Method: EPA 8260B

Data File: V49797.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2930

Lab Sample Number: 9815

Client Job Number: RP060080

Field Location: GB-20 (6-8)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/17/2007

Sample Type: Soil

Date Analyzed: 08/25/2007

Aromatics	Results in ug / Kg
Benzene	ND< 7.07
n-Butylbenzene	ND< 35.3
sec-Butylbenzene	ND< 7.07
tert-Butylbenzene	ND< 17.7
Ethylbenzene	ND< 7.07
n-Propylbenzene	ND< 7.07
Isopropylbenzene	ND< 35.3
p-Isopropyltoluene	ND< 35.3
Naphthalene	ND< 17.7
Toluene	ND< 7.07
1,2,4-Trimethylbenzene	ND< 7.07
1,3,5-Trimethylbenzene	ND< 7.07
m,p-Xylene	ND< 7.07
o-Xylene	ND< 7.07
Miscellaneous	
Methyl tert-butyl Ether	ND< 7.07

ELAP Number 10958

Method: EPA 8260B

Data File: V49798.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

1 of 2

PROJECT NAME/SITE NAME:

Rike's Garage - Pauline

REPORT TO:

COMPANY: Conrad Gossier
ADDRESS: One Civic Center Plaza S.501
CITY: Poughkeepsie NY STATE: NY ZIP: 12601
PHONE: 845-454-2544 FAX: -2655

INVOICE TO:

COMPANY: Same
ADDRESS:
CITY: STATE: ZIP:
PHONE: FAX:

LAB PROJECT #:

07-2930

CLIENT PROJECT #:

RP60080

TURNAROUND TIME: (WORKING DAYS)

STD 1 2 3 5 OTHER 10

QUOTE # MS 072307A

ATTN: C. Brown

ATTN: Sara Goodwin

COMMENTS: Pls return cooler

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINERS	STARS VICS	STARS SIDS	BOLTA METALS	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8-14-07	0940		X	GB-1 8-9	Soil	1	✓	✓	✓		9796
2	10:00		X	GB-2 8-9	S	1	X	X	X		9797
3	10:35		X	GB-3 8-9	S	1	X	X	X		9798
4	10:54		X	GB-4 8-9	S	1	X	X	X		9799
5	1129		X	GB-5 8-9	S	1	X	X	X		9800
6	1152		X	GB-6 8-10	S	1	X	X	X		9801
7	1258		X	GB-7 6-8	S	1	X	X	X		9802
8	1329		X	GB-8 6-8	S	1	X	X	X		9803
9 ✓	1350		X	GB-9 7-8	S	1	X	X	X		9804
10	1402		X	GB-10 6-8	SV	1	X	X	X		9805

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☒ N ☒
Comments:	22 EAH 8/17

Sampled By

8-14-07 1400

Date/Time

Relinquished By

8-16-07 1700

Date/Time

Received By

Eliza A. Honch

Date/Time

8/17/07 1640

Total Cost:

P.I.F.

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

2 of 2

REPORT TO:

INVOICE TO:

COMPANY: <u>CONRAD GEO</u>	COMPANY: <u>SAMS</u>	LAB PROJECT #:	CLIENT PROJECT #:
ADDRESS: <u>ONE CNIC CENTER PLAZA S.501</u>	ADDRESS:	<u>07-2930</u>	<u>RP060080</u>
CITY: <u>ROCHESTER</u> STATE: <u>NY</u> ZIP: <u>14601</u>	CITY: STATE: ZIP:	TURNAROUND TIME: (WORKING DAYS)	
PHONE: <u>845-454-2514</u> FAX: <u>-2655</u>	PHONE: FAX:	☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ 10 STD OTHER	
ATTN: <u>C. BROWN</u>	ATTN: <u>S. GOODWIN</u>	QUOTE #:	
COMMENTS: <u>PLS RETURN COOLER</u>		<u>MS 072307A</u>	

PROJECT NAME/SITE NAME:
RILEY'S GARAGE - PAWLING

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINANTS	STAS SICKS	STAS VOLS	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8-14-07	1430		X	GB-11 (6-8)	Soil	1	X	X		9806
2	1453		X	GB-12 (6-8)	S	1	X	X		9807
3	1505		X	GB-13 (2-4)	S	1	X	X		9808
4	1529		X	GB-14 (9-10)	S	1	X	X		9809
5	1600		X	GB-15 (6-8)	S	1	X	X		9810
6	1615		X	GB-16 (7-8)	S	1	X	X		9811
7 8-15-07	0858		X	GB-17 (6-8)	S	1	X	X		9812
8	0915		X	GB-18 (6-8)	S	1	X	X		9813
9	0931		X	GB-19 (8-10)	S	1	X	X		9814
10	1055		X	GB-20 (6-8)	S	1	X	X		9815

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments:	

[Signature] 8-15-07 1100
 Sampled By Date/Time
[Signature] 8-16-07 1700
 Relinquished By Date/Time
 Received By Eliza A. Honch 8/16/07 1640
 Received @ 3y Date/Time

Total Cost:

P.I.F.

Semi -Volatile STARS Analysis Report for Non-potable Water

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-10

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9858

Date Sampled: 08/29/2007

Date Received: 08/30/2007

Date Analyzed: 09/04/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36440.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:

INVOICE TO:

COMPANY: CONRAD GEOSCIENCE	COMPANY: SAME	LAB PROJECT #:	CLIENT PROJECT #:
ADDRESS: CIVIC CENTER PLAZA 5-501	ADDRESS:	07-2934	RP060080
CITY: POUGHKEEPSIE STATE: NY ZIP: 12601	CITY: STATE: ZIP:	TURNAROUND TIME: (WORKING DAYS)	
PHONE: 845 454 2544 FAX: -2655	PHONE: FAX:	☐ 1 ☐ 2 ☐ 3 ☐ 5 ☒ 6	
PROJECT NAME/SITE NAME: RILEY'S GARAGE - PAWLING	ATTN: C. BROWN	ATTN: SARA GOODWIN	
COMMENTS: As return cover	QUOTE #: MS 072307 A		

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONCENTRATIONS	8 PCBs metals	STARS SVOCs	8 PCBs TCL VOCs	STARS VOCs	TPH 8015B 1000	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8/15/07	11:10		X	GW-3	GW	4	X	X	X			Decant metals	9845
2 8/15/07	1150		X	GW-1	GW	4	X	X	X			per CB 8/20/07	9846
3 8/15/07	1128		X	GB-21 (7-8)	S	1	X	X		X		of air 1030	9847
4 8-15-07	1130		X	GB-22 (8-10)	S	1	X	X	X				9848
5 8/15/07	12:58		X	GW-4	GW	4	X	X	X				9849
6 8-15-07	1340		X	GW-5	GW	4	X	X	X				9850
7 8/15/07	1407		X	GW-6	GW	4	X	X	X				9851
8 8-15	1445		X	GW-7	GW	4	X	X	X				9852
9 ↓	1415		X	GB-23 (3-4)	S	1	X	X		X	X		9853
10	1515			GW-8	GW	4	X	X	X				9854

****LAB USE ONLY BELOW THIS LINE****

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☒ N ☐
Comments: 40°C	

Sampled By *[Signature]* Date/Time **8/15/8-15-07**
 Relinquished By *[Signature]* Date/Time **1700 8-16-07**
 Received By *[Signature]* Date/Time **8/20/07 1025**
 Received @ *[Signature]* By *[Signature]* Date/Time

Total Cost:

P.I.F.

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

2 of 3 ~~26W~~

PROJECT NAME/SITE NAME:

RILEYS GARAGE
PAWLING

REPORT TO:

COMPANY: CONRAD GEOSCIENTE
ADDRESS: ONE CIVIC CENTER PLAZA SUITE 501
CITY: Poughkeepsie STATE: NY ZIP: 12601
PHONE: 845 454 2544 FAX: 2655

INVOICE TO:

COMPANY: SAME
ADDRESS:
CITY: STATE: ZIP:
PHONE: FAX:

LAB PROJECT #:

CLIENT PROJECT #:

RP060080

TURNAROUND TIME: (WORKING DAYS)

1 2 3 4 5 ☒ 10 days

QUOTE #:

MS072307A

ATTN: C. BROWN

ATTN: S. GOODWIN

COMMENTS:

PLS RETURN COOLER

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	STARS VOCs	STARS SVOCs	STARS TCL VOCs	REMARKS	PARADIGM LAB SAMPLE NUMBER
8/15/07	14:45		X	GB-24 (10-12)	S	1	X	X	X		9855
2	1535		X	GW-2	GW	4	X	X	X		9856
3	1615		X	GW-9	GW	4	X	X	X	8/17/07	9857
4	1654		X	GW-10	GW	4	X	X	X	11 liter drawn in sample client to resample	9858
5	1200		X	TB-1		2			X	SIL for GW-10 Rec'd 8/30 - sampled on 8/29/12 33 - see COC in 4/15 folder sent w/ sample EHH 8/30	9859
6											
7											
8											
9											
10											

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☒ N ☐
Comments:	

Sampled By

8-15-07 1654

Date/Time

Relinquished By

8-15-07 1700

Date/Time

Received By

Date/Time

8/20/07 1028

Total Cost:

P.I.F.

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

3 of 3

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: Conrad Geoscience	COMPANY: SAME	ADDRESS: One Civic Center Plaza S		07-2934	RF060080
CITY: Poughkeepsie	STATE: NY	ZIP: 12601	CITY:	TURNAROUND TIME: (WORKING DAYS)	
PHONE: 845-454-2544	FAX:	PHONE:	FAX:	☐ 1 ☐ 2 ☐ 3 ☐ 5 ☐ STD ☐ OTHER	
PROJECT NAME/SITE NAME: Riley's Garage - Pawling	ATTN: Stephanie LaRose	ATTN: S. Goodwin	QUOTE #: Replacement sample for Project 072930 or 0702934 - due dates to match these		
COMMENTS: Please return cooler					

REQUESTED ANALYSIS												PARADIGM LAB SAMPLE NUMBER
DATE	TIME	C O M P O S I T E	G R A B	SAMPLE LOCATION/FIELD ID	M A T R I X	C O N T A I N E R S	STAR58270					
1 8/29/07	12:33		X	GW-10 GW-10	GW	1	X					9858
2												
3												
4												
5												
6												
7												
8												
9												
10												

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature: 15°C iced	Y ☐ N ☒
Comments:	

Sampled By: <i>[Signature]</i>	Date/Time: 8-29-07/12:33
Relinquished By: <i>[Signature]</i>	Date/Time: 8-29-07/17:00
Received By: <i>[Signature]</i>	Date/Time: 8/30/07 1540
Received @ Lab By:	

Total Cost:

P.I.F.

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9845

Client Job No.: RP060080

Sample Type: Water

Field Location: GW-3

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	<0.005
Barium	08/23/2007	EPA 6010	0.418
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	0.012
Lead	08/23/2007	EPA 6010	0.063
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	0.006
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9846

Client Job Site: Riley's Garage

Sample Type: Water

Client Job No.: RP060080

Field Location: GW-1

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	<0.005
Barium	08/23/2007	EPA 6010	0.182
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	<0.010
Lead	08/23/2007	EPA 6010	0.075
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	0.007
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9849

Client Job Site: Riley's Garage

Sample Type: Water

Client Job No.: RP060080

Field Location: GW-4

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.013
Barium	08/23/2007	EPA 6010	0.537
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	0.057
Lead	08/23/2007	EPA 6010	0.134
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9850

Client Job No.: RP060080

Sample Type: Water

Field Location: GW-5

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.007
Barium	08/23/2007	EPA 6010	0.175
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	<0.010
Lead	08/23/2007	EPA 6010	0.258
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9851

Client Job No.: RP060080

Sample Type: Water

Field Location: GW-6

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	<0.005
Barium	08/23/2007	EPA 6010	0.193
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	<0.010
Lead	08/23/2007	EPA 6010	0.056
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9852

Client Job Site: Riley's Garage

Sample Type: Water

Client Job No.: RP060080

Field Location: GW-7

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.025
Barium	08/23/2007	EPA 6010	2.61
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	0.067
Lead	08/23/2007	EPA 6010	0.172
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Client Job Site: Riley's Garage

Client Job No.: RP060080

Field Location: GW-8

Field ID No.: N/A

Lab Project No.: 07-2934

Lab Sample No.: 9854

Sample Type: Water

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.025
Barium	08/23/2007	EPA 6010	3.41
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	0.124
Lead	08/23/2007	EPA 6010	0.065
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	0.006
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9856

Client Job No.: RP060080

Sample Type: Water

Field Location: GW-2

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.008
Barium	08/23/2007	EPA 6010	0.806
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	<0.010
Lead	08/23/2007	EPA 6010	0.033
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	0.007
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9857

Client Job Site: Riley's Garage

Sample Type: Water

Client Job No.: RP060080

Field Location: GW-9

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	<0.005
Barium	08/23/2007	EPA 6010	0.325
Cadmium	08/23/2007	EPA 6010	<0.005
Chromium	08/23/2007	EPA 6010	<0.010
Lead	08/23/2007	EPA 6010	0.080
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9858

Client Job No.: RP060080

Sample Type: Water

Field Location: GW-10

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/L)
Arsenic	08/23/2007	EPA 6010	0.018
Barium	08/23/2007	EPA 6010	0.583
Cadmium	08/23/2007	EPA 6010	0.005
Chromium	08/23/2007	EPA 6010	0.047
Lead	08/23/2007	EPA 6010	0.636
Mercury	08/23/2007	EPA 7470	<0.0002
Selenium	08/23/2007	EPA 6010	<0.005
Silver	08/23/2007	EPA 6010	<0.010

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9847

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-21 97-8)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	2.99
Barium	08/27/2007	EPA 6010	33.5
Cadmium	08/27/2007	EPA 6010	<0.552
Chromium	08/27/2007	EPA 6010	10.6
Lead	08/27/2007	EPA 6010	2.37
Mercury	08/28/2007	EPA 7471	<0.0102
Selenium	08/27/2007	EPA 6010	1.87
Silver	08/27/2007	EPA 6010	<1.10

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage

Lab Sample No.: 9848

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-22 (8-10)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

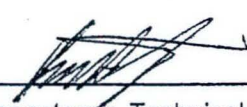
Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.46
Barium	08/27/2007	EPA 6010	47.3
Cadmium	08/27/2007	EPA 6010	<0.426
Chromium	08/27/2007	EPA 6010	15.1
Lead	08/27/2007	EPA 6010	7.19
Mercury	08/28/2007	EPA 7471	0.0168
Selenium	08/27/2007	EPA 6010	<0.426
Silver	08/27/2007	EPA 6010	<0.852

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 9853

Client Job No.: RP060080

Sample Type: Soil

Field Location: GB-23 (3-4)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	3.43
Barium	08/27/2007	EPA 6010	36.0
Cadmium	08/27/2007	EPA 6010	<0.514
Chromium	08/27/2007	EPA 6010	8.91
Lead	08/27/2007	EPA 6010	3.45
Mercury	08/28/2007	EPA 7471	<0.0069
Selenium	08/27/2007	EPA 6010	<0.514
Silver	08/27/2007	EPA 6010	<1.03

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-2934

Lab Sample No.: 9855

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GB-24 (10-12)

Date Sampled: 08/15/2007

Field ID No.: N/A

Date Received: 08/20/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	08/27/2007	EPA 6010	4.14 D
Barium	08/27/2007	EPA 6010	39.6 D,M
Cadmium	08/27/2007	EPA 6010	<0.465
Chromium	08/27/2007	EPA 6010	13.8 D
Lead	08/27/2007	EPA 6010	5.25 D
Mercury	08/28/2007	EPA 7471	0.0076
Selenium	08/27/2007	EPA 6010	<0.465
Silver	08/27/2007	EPA 6010	<0.930

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC. } Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Diesel Range Organics Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GB-23 (3-4)

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 07-2934

Lab Sample Number: 9853

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/27/2007

PHC Classification	Results in ug / Kg
Kerosene	59,300
Diesel Fuel	ND< 8,160
Fuel Oil #6	ND< 8,160
Lube Oil	593,000

ELAP Number 10958

Method: EPA 8015B

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

PHC = Petroleum Hydrocarbon

Signature: Bruce Hoogesteger (for)

Bruce Hoogesteger, Technical Director

Semi -Volatile STARS Analysis Report for Non-potable Water

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-3

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9845

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36217.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____


Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Semi -Volatile STARS Analysis Report for Non-potable WaterClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-1

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9846

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36218.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GB-21 (7-8)

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 07-2934

Lab Sample Number: 9847

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 378
Acenaphthylene	ND< 378
Anthracene	ND< 378
Benzo (a) anthracene	ND< 378
Benzo (a) pyrene	ND< 378
Benzo (b) fluoranthene	ND< 378
Benzo (g,h,i) perylene	ND< 378
Benzo (k) fluoranthene	ND< 378
Chrysene	ND< 378
Dibenz (a,h) anthracene	ND< 378
Fluoranthene	ND< 378
Fluorene	ND< 378
Indeno (1,2,3-cd) pyrene	ND< 378
Naphthalene	820
Phenanthrene	ND< 378
Pyrene	ND< 378

ELAP Number 10958

Method: EPA 8270C

Data File: S36377.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature:


Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GB-22 (8-10)

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 07-2934

Lab Sample Number: 9848

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 352
Acenaphthylene	ND< 352
Anthracene	ND< 352
Benzo (a) anthracene	ND< 352
Benzo (a) pyrene	ND< 352
Benzo (b) fluoranthene	ND< 352
Benzo (g,h,i) perylene	ND< 352
Benzo (k) fluoranthene	ND< 352
Chrysene	ND< 352
Dibenz (a,h) anthracene	ND< 352
Fluoranthene	ND< 352
Fluorene	ND< 352
Indeno (1,2,3-cd) pyrene	ND< 352
Naphthalene	ND< 352
Phenanthrene	ND< 352
Pyrene	ND< 352

ELAP Number 10958

Method: EPA 8270C

Data File: S36378.D

Comments: ND denotes Non Detect
ug / Kg = microgram per KilogramSignature: 

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

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Semi-Volatile STARS Analysis Report for Non-potable WaterClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-4

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9849

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36219.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger, Technical Director

**Semi-Volatile STARS Analysis Report for Non-potable Water**Client: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-5

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9850

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36220.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director

**Semi -Volatile STARS Analysis Report for Non-potable Water**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9851

Client Job Number: RP060080

Field Location: GW-6

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36221.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Semi -Volatile STARS Analysis Report for Non-potable WaterClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-7

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9852

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36225.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GB-23 (3-4)

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 07-2934

Lab Sample Number: 9853

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 326
Acenaphthylene	ND< 326
Anthracene	ND< 326
Benzo (a) anthracene	337
Benzo (a) pyrene	ND< 326
Benzo (b) fluoranthene	379
Benzo (g,h,i) perylene	ND< 326
Benzo (k) fluoranthene	347
Chrysene	513
Dibenz (a,h) anthracene	ND< 326
Fluoranthene	1,030
Fluorene	ND< 326
Indeno (1,2,3-cd) pyrene	ND< 326
Naphthalene	ND< 326
Phenanthrene	ND< 326
Pyrene	761

ELAP Number 10958

Method: EPA 8270C

Data File: S36379.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: 

For: Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi -Volatile STARS Analysis Report for Non-potable WaterClient: Conrad Geoscience

Client Job Site: Riley's Garage

Pawling

Client Job Number: RP060080

Field Location: GW-8

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9854

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36226.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage

Pawling

Client Job Number: RP060080

Field Location: GB-24 (10-12)

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 07-2934

Lab Sample Number: 9855

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/29/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 330
Acenaphthylene	ND< 330
Anthracene	ND< 330
Benzo (a) anthracene	ND< 330
Benzo (a) pyrene	ND< 330
Benzo (b) fluoranthene	ND< 330
Benzo (g,h,i) perylene	ND< 330
Benzo (k) fluoranthene	ND< 330
Chrysene	ND< 330
Dibenz (a,h) anthracene	ND< 330
Fluoranthene	ND< 330
Fluorene	ND< 330
Indeno (1,2,3-cd) pyrene	ND< 330
Naphthalene	2,550
Phenanthrene	ND< 330
Pyrene	ND< 330

ELAP Number 10958

Method: EPA 8270C

Data File: S36380.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature:


Bruce Hoogesteger, Technical Director

Semi -Volatile STARS Analysis Report for Non-potable Water

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling
Client Job Number: RP060080
Field Location: GW-2
Field ID Number: N/A
Sample Type: Water

Lab Project Number: 07-2934
Lab Sample Number: 9856
Date Sampled: 08/15/2007
Date Received: 08/20/2007
Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	ND< 10.0
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36227.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi -Volatile STARS Analysis Report for Non-potable WaterClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: GW-9

Field ID Number: N/A

Sample Type: Water

Lab Project Number: 07-2934

Lab Sample Number: 9857

Date Sampled: 08/15/2007

Date Received: 08/20/2007

Date Analyzed: 08/22/2007

Base / Neutrals	Results in ug / L
Acenaphthene	ND< 10.0
Acenaphthylene	ND< 10.0
Anthracene	ND< 10.0
Benzo (a) anthracene	ND< 10.0
Benzo (a) pyrene	ND< 10.0
Benzo (b) fluoranthene	ND< 10.0
Benzo (g,h,i) perylene	ND< 10.0
Benzo (k) fluoranthene	ND< 10.0
Chrysene	ND< 10.0
Dibenz (a,h) anthracene	ND< 10.0
Fluoranthene	ND< 10.0
Fluorene	ND< 10.0
Indeno (1,2,3-cd) pyrene	ND< 10.0
Naphthalene	130
Phenanthrene	ND< 10.0
Pyrene	ND< 10.0

ELAP Number 10958

Method: EPA 8270C

Data File: S36228.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 3 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Gasoline Range Organics Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9853

Field Location: GB-23 (3-4)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Soil

Date Analyzed: 08/30/2007

PHC Classification	Results in ug / Kg
Gasoline	131,000

ELAP Number 10958

Method: EPA 8015B

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

PHC = Petroleum Hydrocarbon

Sample analyzed on 15th day of holding time

Signature: Bruce Hoogesteger

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9845

Client Job Number: RP060080

Field Location: GW-3

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49808.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger Technical Director

**Volatile Analysis Report for Non-potable Water**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9846

Client Job Number: RP060080

Field Location: GW-1

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49809.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9847

Field Location: GB-21 (7-8)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Soil

Date Analyzed: 08/27/2007

Aromatics	Results in ug / Kg
Benzene	ND< 150
n-Butylbenzene	ND< 752
sec-Butylbenzene	757
tert-Butylbenzene	ND< 376
Ethylbenzene	870
n-Propylbenzene	1,980
Isopropylbenzene	811
p-Isopropyltoluene	2,020
Naphthalene	2,680
Toluene	ND< 150
1,2,4-Trimethylbenzene	3,110
1,3,5-Trimethylbenzene	4,290
m,p-Xylene	202
o-Xylene	ND< 150
Miscellaneous	
Methyl tert-butyl Ether	ND< 150

ELAP Number 10958

Method: EPA 8260B

Data File: V49842.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9848

Client Job Number: RP060080

Field Location: GB-22 (8-10)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Soil

Date Analyzed: 08/27/2007

Aromatics	Results in ug / Kg
Benzene	ND< 9.73
n-Butylbenzene	ND< 48.6
sec-Butylbenzene	ND< 9.73
tert-Butylbenzene	ND< 24.3
Ethylbenzene	ND< 9.73
n-Propylbenzene	ND< 9.73
Isopropylbenzene	ND< 48.6
p-Isopropyltoluene	ND< 48.6
Naphthalene	ND< 24.3
Toluene	ND< 9.73
1,2,4-Trimethylbenzene	ND< 9.73
1,3,5-Trimethylbenzene	ND< 9.73
m,p-Xylene	ND< 9.73
o-Xylene	ND< 9.73
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.73

ELAP Number 10958

Method: EPA 8260B

Data File: V49843.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9849

Field Location: GW-4

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49810.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director

**Volatile Analysis Report for Non-potable Water**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9850

Field Location: GW-5

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49811.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9851

Client Job Number: RP060080

Field Location: GW-6

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 20.0
Bromomethane	ND< 20.0
Bromoform	ND< 50.0
Carbon Tetrachloride	ND< 20.0
Chloroethane	ND< 20.0
Chloromethane	ND< 20.0
2-Chloroethyl vinyl Ether	ND< 100
Chloroform	ND< 20.0
Dibromochloromethane	ND< 20.0
1,1-Dichloroethane	ND< 20.0
1,2-Dichloroethane	ND< 20.0
1,1-Dichloroethene	ND< 20.0
cis-1,2-Dichloroethene	ND< 20.0
trans-1,2-Dichloroethene	ND< 20.0
1,2-Dichloropropane	ND< 20.0
cis-1,3-Dichloropropene	ND< 20.0
trans-1,3-Dichloropropene	ND< 20.0
Methylene chloride	ND< 50.0
1,1,2,2-Tetrachloroethane	ND< 20.0
Tetrachloroethene	ND< 20.0
1,1,1-Trichloroethane	ND< 20.0
1,1,2-Trichloroethane	ND< 20.0
Trichloroethene	ND< 20.0
Trichlorofluoromethane	ND< 20.0
Vinyl chloride	ND< 20.0

Aromatics	Results in ug / L
Benzene	ND< 7.00
Chlorobenzene	ND< 20.0
Ethylbenzene	113
Toluene	ND< 20.0
m,p-Xylene	ND< 20.0
o-Xylene	ND< 20.0
Styrene	ND< 50.0
1,2-Dichlorobenzene	ND< 20.0
1,3-Dichlorobenzene	ND< 20.0
1,4-Dichlorobenzene	ND< 20.0

Ketones	Results in ug / L
Acetone	ND< 100
2-Butanone	ND< 100
2-Hexanone	ND< 50.0
4-Methyl-2-pentanone	ND< 50.0

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 50.0
Vinyl acetate	ND< 50.0

ELAP Number 10958

Method: EPA 8260B

Data File: V49812.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: 

Bruce Hoogesteger: Technical Director



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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9852

Client Job Number: RP060080

Field Location: GW-7

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	1.56
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49815.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9853

Field Location: GB-23 (3-4)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Soil

Date Analyzed: 08/27/2007

Aromatics	Results in ug / Kg
Benzene	ND< 158
n-Butylbenzene	ND< 791
sec-Butylbenzene	159
tert-Butylbenzene	ND< 395
Ethylbenzene	ND< 158
n-Propylbenzene	726
Isopropylbenzene	ND< 791
p-Isopropyltoluene	ND< 791
Naphthalene	677
Toluene	ND< 158
1,2,4-Trimethylbenzene	3,410
1,3,5-Trimethylbenzene	1,650
m,p-Xylene	1,940
o-Xylene	ND< 158
Miscellaneous	
Methyl tert-butyl Ether	ND< 158

ELAP Number 10958

Method: EPA 8260B

Data File: V49844.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9854

Client Job Number: RP060080

Field Location: GW-8

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

ELAP Number 10958

Method: EPA 8260B

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

Data File: V49816.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



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Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Client Job Number: RP060080

Lab Sample Number: 9855

Field Location: GB-24 (10-12)

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Soil

Date Analyzed: 08/28/2007

Aromatics	Results in ug / Kg
Benzene	ND< 104
n-Butylbenzene	ND< 522
sec-Butylbenzene	ND< 104
tert-Butylbenzene	ND< 261
Ethylbenzene	215
n-Propylbenzene	2,390
Isopropylbenzene	1,090
p-Isopropyltoluene	ND< 522
Naphthalene	4,290
Toluene	ND< 104
1,2,4-Trimethylbenzene	E 15,800
1,3,5-Trimethylbenzene	4,720
m,p-Xylene	10,000
o-Xylene	ND< 104
Miscellaneous	
Methyl tert-butyl Ether	ND< 104

ELAP Number 10958

Method: EPA 8260B

Data File: V49845.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9856

Client Job Number: RP060080

Field Location: GW-2

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49817.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9857

Client Job Number: RP060080

Field Location: GW-9

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/25/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 20.0
Bromomethane	ND< 20.0
Bromoform	ND< 50.0
Carbon Tetrachloride	ND< 20.0
Chloroethane	ND< 20.0
Chloromethane	ND< 20.0
2-Chloroethyl vinyl Ether	ND< 100
Chloroform	ND< 20.0
Dibromochloromethane	ND< 20.0
1,1-Dichloroethane	ND< 20.0
1,2-Dichloroethane	ND< 20.0
1,1-Dichloroethene	ND< 20.0
cis-1,2-Dichloroethene	ND< 20.0
trans-1,2-Dichloroethene	ND< 20.0
1,2-Dichloropropane	ND< 20.0
cis-1,3-Dichloropropene	ND< 20.0
trans-1,3-Dichloropropene	ND< 20.0
Methylene chloride	ND< 50.0
1,1,2,2-Tetrachloroethane	ND< 20.0
Tetrachloroethene	ND< 20.0
1,1,1-Trichloroethane	ND< 20.0
1,1,2-Trichloroethane	ND< 20.0
Trichloroethene	ND< 20.0
Trichlorofluoromethane	ND< 20.0
Vinyl chloride	ND< 20.0

Aromatics	Results in ug / L
Benzene	7.65
Chlorobenzene	ND< 20.0
Ethylbenzene	809
Toluene	ND< 20.0
m,p-Xylene	2,900
o-Xylene	38.4
Styrene	ND< 50.0
1,2-Dichlorobenzene	ND< 20.0
1,3-Dichlorobenzene	ND< 20.0
1,4-Dichlorobenzene	ND< 20.0

Ketones	Results in ug / L
Acetone	ND< 100
2-Butanone	ND< 100
2-Hexanone	ND< 50.0
4-Methyl-2-pentanone	ND< 50.0

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 50.0
Vinyl acetate	ND< 50.0

ELAP Number 10958

Method: EPA 8260B

Data File: V49818.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

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Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9858

Client Job Number: RP060080

Field Location: GW-10

Date Sampled: 08/15/2007

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/27/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 20.0
Bromomethane	ND< 20.0
Bromoform	ND< 50.0
Carbon Tetrachloride	ND< 20.0
Chloroethane	ND< 20.0
Chloromethane	ND< 20.0
2-Chloroethyl vinyl Ether	ND< 100
Chloroform	ND< 20.0
Dibromochloromethane	ND< 20.0
1,1-Dichloroethane	ND< 20.0
1,2-Dichloroethane	ND< 20.0
1,1-Dichloroethene	ND< 20.0
cis-1,2-Dichloroethene	ND< 20.0
trans-1,2-Dichloroethene	ND< 20.0
1,2-Dichloropropane	ND< 20.0
cis-1,3-Dichloropropene	ND< 20.0
trans-1,3-Dichloropropene	ND< 20.0
Methylene chloride	ND< 50.0
1,1,2,2-Tetrachloroethane	ND< 20.0
Tetrachloroethene	ND< 20.0
1,1,1-Trichloroethane	ND< 20.0
1,1,2-Trichloroethane	ND< 20.0
Trichloroethene	ND< 20.0
Trichlorofluoromethane	ND< 20.0
Vinyl chloride	ND< 20.0

Aromatics	Results in ug / L
Benzene	ND< 7.00
Chlorobenzene	ND< 20.0
Ethylbenzene	662
Toluene	ND< 20.0
m,p-Xylene	1,830
o-Xylene	179
Styrene	ND< 50.0
1,2-Dichlorobenzene	ND< 20.0
1,3-Dichlorobenzene	ND< 20.0
1,4-Dichlorobenzene	ND< 20.0

Ketones	Results in ug / L
Acetone	ND< 100
2-Butanone	ND< 100
2-Hexanone	ND< 50.0
4-Methyl-2-pentanone	ND< 50.0

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 50.0
Vinyl acetate	ND< 50.0

ELAP Number 10958

Method: EPA 8260B

Data File: V49824.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile Analysis Report for Non-potable WaterClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-2934

Lab Sample Number: 9859

Client Job Number: RP060080

Field Location: TB-1

Date Sampled: N/A

Field ID Number: N/A

Date Received: 08/20/2007

Sample Type: Water

Date Analyzed: 08/27/2007

Halocarbons	Results in ug / L
Bromodichloromethane	ND< 2.00
Bromomethane	ND< 2.00
Bromoform	ND< 5.00
Carbon Tetrachloride	ND< 2.00
Chloroethane	ND< 2.00
Chloromethane	ND< 2.00
2-Chloroethyl vinyl Ether	ND< 10.0
Chloroform	ND< 2.00
Dibromochloromethane	ND< 2.00
1,1-Dichloroethane	ND< 2.00
1,2-Dichloroethane	ND< 2.00
1,1-Dichloroethene	ND< 2.00
cis-1,2-Dichloroethene	ND< 2.00
trans-1,2-Dichloroethene	ND< 2.00
1,2-Dichloropropane	ND< 2.00
cis-1,3-Dichloropropene	ND< 2.00
trans-1,3-Dichloropropene	ND< 2.00
Methylene chloride	ND< 5.00
1,1,2,2-Tetrachloroethane	ND< 2.00
Tetrachloroethene	ND< 2.00
1,1,1-Trichloroethane	ND< 2.00
1,1,2-Trichloroethane	ND< 2.00
Trichloroethene	ND< 2.00
Trichlorofluoromethane	ND< 2.00
Vinyl chloride	ND< 2.00

Aromatics	Results in ug / L
Benzene	ND< 0.700
Chlorobenzene	ND< 2.00
Ethylbenzene	ND< 2.00
Toluene	ND< 2.00
m,p-Xylene	ND< 2.00
o-Xylene	ND< 2.00
Styrene	ND< 5.00
1,2-Dichlorobenzene	ND< 2.00
1,3-Dichlorobenzene	ND< 2.00
1,4-Dichlorobenzene	ND< 2.00

Ketones	Results in ug / L
Acetone	ND< 10.0
2-Butanone	ND< 10.0
2-Hexanone	ND< 5.00
4-Methyl-2-pentanone	ND< 5.00

Miscellaneous	Results in ug / L
Carbon disulfide	ND< 5.00
Vinyl acetate	ND< 5.00

ELAP Number 10958

Method: EPA 8260B

Data File: V49825.D

Comments: ND denotes Non Detect
ug / L = microgram per Liter

Signature: 

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

101 ~

~~7~~ 1

PROJECT NAME/SITE NAME:

RILEY'S GARAGE -
PAWLING

REPORT TO:

COMPANY: CONRAD GEOSCIENCE
ADDRESS: ONE CIVIC CENTER PLAZA 5-501
CITY: POUGHKEEPSIE STATE: NY ZIP: 12601
PHONE: 845 454 2544 FAX: -2655

INVOICE TO:

COMPANY: SAME
ADDRESS:
CITY: STATE: ZIP:
PHONE: FAX:

LAB PROJECT #:

07-2934

CLIENT PROJECT #:

RP060080

TURNAROUND TIME: (WORKING DAYS)

STD ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☒ 6 OTHER

QUOTE #:

MS 072307 A

ATTN:

C. BROWN

ATTN:

SARA GOODWIN

COMMENTS:

As return container

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINANTS	8 RCRA metals	8260 TCL VOCs	STAR5 SVOCs	STAR5 VOCs	TPH 8015B max 600	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8/15/07	11:10		X	GW-3	GW	4	X	X	X			Decant metals	9845
2 8/15/07	1150		X	GW-1	GW	4	X	X	X			per CB 8/20/07	9846
3 8/15/07	1128		X	GB-21 (7-8)	S	1	X	X	X			of 1030	9847
4 8-15-07	1130		X	GB-22 (8-10)	S	1	X	X	X				9848
5 8/15/07	12:58		X	GW-4	GW	4	X	X	X				9849
6 8-15-07	1340		X	GW-5	GW	4	X	X	X				9850
7 8/15/07	1407		X	GW-6	GW	4	X	X	X				9851
8 8-15	1445		X	GW-7	GW	4	X	X	X				9852
9 ↓	1415		X	GB-23 (3-4)	S	1	X	X	X	X			9853
10	1515			GW-8	GW	4	X	X	X				9854

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☒ N ☐
Comments: 40C	

Sampled By

Relinquished By

Received By

Received @

Date/Time

Date/Time

Date/Time

Date/Time

Total Cost:

P.I.F.

[Signature] 8/15/8-15-07
[Signature] 1700 8-16-07
[Signature] 8/20/07 1025
[Signature] By [Signature]

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:

INVOICE TO:

COMPANY: CONRAD GEOSCIENCE
ADDRESS: ONE CIVIC CENTER PLAZA SUITE 501
CITY: ROCHESTER STATE: NY ZIP: 14601
PHONE: 716 454 2544 FAX: 716 454 2655

COMPANY: SAVE
ADDRESS: _____
CITY: _____ STATE: _____ ZIP: _____
PHONE: _____ FAX: _____

LAB PROJECT #: _____ CLIENT PROJECT #: RP060080
TURNAROUND TIME: (WORKING DAYS)
STD ☐ 1 ☐ 2 ☐ 3 ☐ 5 OTHER ☒ 10 days

PROJECT NAME/SITE NAME:

RILEYS GARAGE
PAWLING

ATTN: C. BROWN
COMMENTS: PLS RETURN COOLER

ATTN: S. GOODWIN
QUOTE #: MS072307A

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	STARS VOCs	STARS TEL VOCs	STARS SVOCs	STARS SVOCs	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8/15/07	14:45		X	GB-24 (10-12)	S	1	X	X	X			9855
2	1535		X	GW-2	GW	4	X	X	X			9856
3	1615		X	GW-9	GW	4	X	X	X			9857
4	1654		X	GW-10	GW	4	X	X	X		8/17/07 11 liter drawdown shipment client to resample	9858
5	1200		X	TB-1		2	X					9859
6											5 IL for GW-10 Rec'd 8/30 - sampled on 8/29 12:33 - 922 COC in 4615 folder sent w/ sample ETH 8/30	
7												
8												
9												
10												

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☒ N ☐
Comments:	

8-15-07 1654
Sampled By _____ Date/Time
8-15-07 1700
Relinquished By _____ Date/Time
Received By _____ Date/Time
8/20/07 1025
Received @ _____ Date/Time

Total Cost: _____

P.I.F. _____

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

PROJECT NAME/SITE NAME:

Riley's Garage -
Pauling

REPORT TO:

COMPANY: Conrad Geoscience
ADDRESS: One Gviz Center Plaza 501
CITY: Poughkeepsie STATE: NY ZIP: 12601
PHONE: 845-454-2544 FAX:

INVOICE TO:

COMPANY: SAME
ADDRESS:
CITY: STATE: ZIP:
PHONE: FAX:

LAB PROJECT #:

07-2934

CLIENT PROJECT #:

RF060080

TURNAROUND TIME: (WORKING DAYS)

1 2 3 4 5 STD OTHER

ATTN:

Stephanie LaRose

ATTN:

S. Goodwin

COMMENTS:

Please return cooler.

Replacement sample for Project 072930
or 0702934 - due dates to match these

QUOTE #:

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 8/29/07	12:33		X	GW-10 GW-10	GW	1 X	This sample to replace GW-10 broken in transit w/ original shipment EAH 8/30	9858
2								
3								
4								
5								
6								
7								
8								
9								
10								

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments: 15°C iced	

Sampled By: [Signature] Date/Time: 8-29-07/12:33
 Relinquished By: [Signature] Date/Time: 8-29-07/17:00
 Received By: Elisabeth A. Honch Date/Time: 8/30/07 1540
 Received @: [Signature] By: [Signature] Date/Time:

Total Cost:

P.I.F.



ENVIRONMENTAL SERVICES, INC.

3 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Lab Sample Number: 11221

Client Job Number: RP060080

Field Location: BGSH-1 (2.5 - 6)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 10/05/2007

Aromatics	Results in ug / Kg
Benzene	ND< 9.04
n-Butylbenzene	ND< 45.2
sec-Butylbenzene	ND< 9.04
tert-Butylbenzene	ND< 22.6
Ethylbenzene	26.7
n-Propylbenzene	60.3
Isopropylbenzene	ND< 45.2
p-Isopropyltoluene	ND< 45.2
Naphthalene	ND< 22.6
Toluene	67.1
1,2,4-Trimethylbenzene	297
1,3,5-Trimethylbenzene	116
m,p-Xylene	60.1
o-Xylene	ND< 9.04
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.04

ELAP Number 10958

Method: EPA 8260B

Data File: V50825.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-3441

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 11221

Client Job No.: RP060080

Sample Type: Soil

Field Location: GBSH-1 (2.5-6)

Date Sampled: 09/24/2007

Field ID No.: N/A

Date Received: 09/26/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	10/03/2007	EPA 6010	5.02
Barium	10/03/2007	EPA 6010	63.4
Cadmium	10/03/2007	EPA 6010	1.50
Chromium	10/03/2007	EPA 6010	10.3
Lead	10/03/2007	EPA 6010	322
Mercury	09/28/2007	EPA 7471	0.3737
Selenium	10/03/2007	EPA 6010	1.80 B
Silver	10/03/2007	EPA 6010	<0.851

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-3441

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 11222

Client Job No.: RP060080

Sample Type: Soil

Field Location: GBSH-2 (0-3)

Date Sampled: 09/24/2007

Field ID No.: N/A

Date Received: 09/26/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	10/03/2007	EPA 6010	3.71
Barium	10/03/2007	EPA 6010	57.7
Cadmium	10/03/2007	EPA 6010	<0.378
Chromium	10/03/2007	EPA 6010	11.7
Lead	10/03/2007	EPA 6010	34.3
Mercury	09/28/2007	EPA 7471	0.1083
Selenium	10/03/2007	EPA 6010	<0.378
Silver	10/03/2007	EPA 6010	<0.756

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-3441

Lab Sample No.: 11223

Client Job Site: Riley's Garage
Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: GBSH-3 (0-3)

Date Sampled: 09/24/2007

Field ID No.: N/A

Date Received: 09/26/2007

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	10/03/2007	EPA 6010	3.86 D
Barium	10/03/2007	EPA 6010	38.2
Cadmium	10/03/2007	EPA 6010	0.444
Chromium	10/03/2007	EPA 6010	11.8 D
Lead	10/03/2007	EPA 6010	19.6 D
Mercury	09/28/2007	EPA 7471	0.0205
Selenium	10/03/2007	EPA 6010	<0.444
Silver	10/03/2007	EPA 6010	<0.889

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 07-3441

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: Method Blank

Client Job No.: RP060080

Sample Type: Soil

Field Location: N/A

Date Sampled: N/A

Field ID No.: N/A

Date Received: N/A

Laboratory Report for Solid Waste Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	10/03/2007	EPA 6010	<0.500
Barium	10/03/2007	EPA 6010	<2.00
Cadmium	10/03/2007	EPA 6010	<0.500
Chromium	10/03/2007	EPA 6010	<1.00
Lead	10/03/2007	EPA 6010	<0.500
Mercury	09/28/2007	EPA 7471	<0.0080
Selenium	10/03/2007	EPA 6010	0.637
Silver	10/03/2007	EPA 6010	<1.00

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC. 3 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Lab Sample Number: 11222

Client Job Number: RP060080

Field Location: GBSH-2 (0-3)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 10/05/2007

Aromatics	Results in ug / Kg
Benzene	ND< 12.6
n-Butylbenzene	ND< 63.1
sec-Butylbenzene	104
tert-Butylbenzene	ND< 31.6
Ethylbenzene	66.3
n-Propylbenzene	223
Isopropylbenzene	90.1
p-Isopropyltoluene	86.5
Naphthalene	41.1
Toluene	ND< 12.6
1,2,4-Trimethylbenzene	63.1
1,3,5-Trimethylbenzene	929
m,p-Xylene	15.1
o-Xylene	ND< 12.6
Miscellaneous	
Methyl tert-butyl Ether	ND< 12.6

ELAP Number 10958

Method: EPA 8260B

Data File: V50826.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

3 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Client Job Number: RP060080

Lab Sample Number: 11223

Field Location: GBSH-3 (0-3)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 10/05/2007

Aromatics	Results in ug / Kg
Benzene	ND< 9.53
n-Butylbenzene	ND< 47.7
sec-Butylbenzene	ND< 9.53
tert-Butylbenzene	ND< 23.8
Ethylbenzene	ND< 9.53
n-Propylbenzene	ND< 9.53
Isopropylbenzene	ND< 47.7
p-Isopropyltoluene	ND< 47.7
Naphthalene	ND< 23.8
Toluene	ND< 9.53
1,2,4-Trimethylbenzene	ND< 9.53
1,3,5-Trimethylbenzene	778
m,p-Xylene	ND< 9.53
o-Xylene	ND< 9.53
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.53

ELAP Number 10958

Method: EPA 8260B

Data File: V50827.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Lab Sample Number: 11221

Client Job Number: RP060080

Field Location: GBSH-1 (2.5-6)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 09/09/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 306
Acenaphthylene	326
Anthracene	ND< 306
Benzo (a) anthracene	316
Benzo (a) pyrene	499
Benzo (b) fluoranthene	375
Benzo (g,h,i) perylene	986
Benzo (k) fluoranthene	ND< 306
Chrysene	341
Dibenz (a,h) anthracene	ND< 306
Fluoranthene	467
Fluorene	ND< 306
Indeno (1,2,3-cd) pyrene	570
Naphthalene	ND< 306
Phenanthrene	ND< 306
Pyrene	424

ELAP Number 10958

Method: EPA 8270C

Data File: S36970.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: 

Bruce Hoogesteger: Technical Director

This report is part of a multipage document and should only be evaluated in its entirety. Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt.

073441S1.XLS



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Client Job Number: RP060080

Lab Sample Number: 11222

Field Location: GBSH-2 (0-3)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 09/09/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 372
Acenaphthylene	ND< 372
Anthracene	ND< 372
Benzo (a) anthracene	ND< 372
Benzo (a) pyrene	ND< 372
Benzo (b) fluoranthene	ND< 372
Benzo (g,h,i) perylene	ND< 372
Benzo (k) fluoranthene	ND< 372
Chrysene	ND< 372
Dibenz (a,h) anthracene	ND< 372
Fluoranthene	ND< 372
Fluorene	ND< 372
Indeno (1,2,3-cd) pyrene	ND< 372
Naphthalene	ND< 372
Phenanthrene	ND< 372
Pyrene	ND< 372

ELAP Number 10958

Method: EPA 8270C

Data File: S36971.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**

Client Job Site: Riley's Garage - Pawling

Lab Project Number: 07-3441

Lab Sample Number: 11223

Client Job Number: RP060080

Field Location: GBSH-3 (0-3)

Date Sampled: 09/24/2007

Field ID Number: N/A

Date Received: 09/26/2007

Sample Type: Soil

Date Analyzed: 09/09/2007

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 343
Acenaphthylene	ND< 343
Anthracene	ND< 343
Benzo (a) anthracene	ND< 343
Benzo (a) pyrene	ND< 343
Benzo (b) fluoranthene	ND< 343
Benzo (g,h,i) perylene	ND< 343
Benzo (k) fluoranthene	ND< 343
Chrysene	ND< 343
Dibenz (a,h) anthracene	ND< 343
Fluoranthene	ND< 343
Fluorene	ND< 343
Indeno (1,2,3-cd) pyrene	ND< 343
Naphthalene	ND< 343
Phenanthrene	ND< 343
Pyrene	ND< 343

ELAP Number 10958

Method: EPA 8270C

Data File: S36972.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: <u>Conrad Geoscience</u>	COMPANY: <u>SAME</u>	ADDRESS:		<u>07-3441</u>	<u>R1060086</u>
ADDRESS: <u>One Civic Center Plaza, Suite 501</u>	ADDRESS:	CITY: <u>Poughkeepsie</u> STATE: <u>NY</u> ZIP: <u>12601</u>		TURNAROUND TIME: (WORKING DAYS)	
PHONE: <u>845-454-2544</u> FAX: <u>-2655</u>	PHONE: <u></u> FAX: <u></u>	CITY: <u></u> STATE: <u></u> ZIP: <u></u>		STD ☐ 1 ☐ 2 ☐ 3 ☐ 5 ☒ 10	
PROJECT NAME/SITE NAME: <u>Riley's Garage - Pawling</u>	ATTN: <u>Chris Brown</u>	ATTN: <u>Sara Goodwin</u>		QUOTE #: <u>MS 072307A</u>	
COMMENTS: <u>Please return cooler</u>					

REQUESTED ANALYSIS													REMARKS	PARADIGM LAB SAMPLE NUMBER				
DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINANT	TEL	STARS VOCs 8260	STARS VOCs 8270	8 PC EA metals								
1 9/24/07	13:07		X	GBSH-1 (2-5-6)	Soil	1	X	X	X				10/11/07 0920	1	1	2	2	1
2	13:55		X	GBSH-2 (0-3)	Soil	1		X	X	X			CPC, CB report	1	1	2	2	2
3	14:10		X	GBSH-3 (0-3)	Soil	1		X	X	X			B260 & only	1	1	2	2	2
4													on GBSH-1	1	1	2	2	3
5													of 10/11/07					
6																		
7																		
8																		
9																		
10																		

****LAB USE ONLY BELOW THIS LINE****

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature: <u>12°C iced</u>	Y ☐ N ☒
Comments:	

Sampled By: <u>[Signature]</u>	Date/Time: <u>9-25-07/12:00</u>
Relinquished By: <u>[Signature]</u>	Date/Time: <u>9-25-07/17:00</u>
Received By: <u>Elizabeth A. Honch</u>	Date/Time: <u>9/26/07 1650</u>
Received @: <u>[Signature]</u>	Date/Time: <u></u>

Total Cost:

P.I.F.



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-0262

Client Job Site: Riley's Garage

Lab Sample No.: 1453

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: SS-5

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	3.14
Barium	01/22/2008	EPA 6010	41.5
Cadmium	01/22/2008	EPA 6010	<0.557
Chromium	01/22/2008	EPA 6010	16.8
Lead	01/22/2008	EPA 6010	79.2
Mercury	01/18/2008	EPA 7471	0.0593
Selenium	01/22/2008	EPA 6010	1.93
Silver	01/22/2008	EPA 6010	<1.11

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-0262

Client Job Site: Riley's Garage
Pawling

Lab Sample No.: 1454

Client Job No.: RP060080

Sample Type: Soil

Field Location: SS-4

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	5.08
Barium	01/22/2008	EPA 6010	53.0
Cadmium	01/22/2008	EPA 6010	<0.384
Chromium	01/22/2008	EPA 6010	17.5
Lead	01/22/2008	EPA 6010	68.6
Mercury	01/18/2008	EPA 7471	0.4616
Selenium	01/22/2008	EPA 6010	1.16
Silver	01/22/2008	EPA 6010	<0.767

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

Client: Conrad Geoscience

Lab Project No.: 08-0262

Client Job Site: Riley's Garage

Lab Sample No.: 1455

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: SS-2

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	5.84
Barium	01/22/2008	EPA 6010	113
Cadmium	01/22/2008	EPA 6010	2.35
Chromium	01/22/2008	EPA 6010	25.6
Lead	01/22/2008	EPA 6010	654
Mercury	01/18/2008	EPA 7471	0.1596
Selenium	01/22/2008	EPA 6010	1.36
Silver	01/22/2008	EPA 6010	<1.13

ELAP ID No.:10958

Comments:

Approved By:


 Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-0262

Lab Sample No.: 1456

Client Job Site: Riley's Garage

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: SS-1

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	7.17
Barium	01/22/2008	EPA 6010	182
Cadmium	01/22/2008	EPA 6010	16.1
Chromium	01/22/2008	EPA 6010	31.6
Lead	01/22/2008	EPA 6010	2080
Mercury	01/18/2008	EPA 7471	0.2110
Selenium	01/22/2008	EPA 6010	1.53
Silver	01/22/2008	EPA 6010	<0.966

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-0262

Lab Sample No.: 1457

Client Job Site: Riley's Garage

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: SS-3

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	3.60
Barium	01/22/2008	EPA 6010	33.6
Cadmium	01/22/2008	EPA 6010	0.507
Chromium	01/22/2008	EPA 6010	14.2
Lead	01/22/2008	EPA 6010	56.9
Mercury	01/18/2008	EPA 7471	0.0250
Selenium	01/22/2008	EPA 6010	0.984
Silver	01/22/2008	EPA 6010	<0.672

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-0262

Lab Sample No.: 1458

Client Job Site: Riley's Garage

Pawling

Sample Type: Soil

Client Job No.: RP060080

Field Location: SS-6

Date Sampled: 01/15/2008

Field ID No.: N/A

Date Received: 01/16/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	01/22/2008	EPA 6010	3.40
Barium	01/22/2008	EPA 6010	34.9
Cadmium	01/22/2008	EPA 6010	0.624
Chromium	01/22/2008	EPA 6010	19.4
Lead	01/22/2008	EPA 6010	137
Mercury	01/18/2008	EPA 7471	0.0379 D
Selenium	01/22/2008	EPA 6010	2.35
Silver	01/22/2008	EPA 6010	<1.05

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling
Client Job Number: RP060080
Field Location: SS-5
Field ID Number: N/A
Sample Type: Soil

Lab Project Number: 08-0262
Lab Sample Number: 1453
Date Sampled: 01/15/2008
Date Received: 01/16/2008
Date Analyzed: 01/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	650
Acenaphthylene	ND< 358
Anthracene	1,400
Benzo (a) anthracene	1,970
Benzo (a) pyrene	1,630
Benzo (b) fluoranthene	1,650
Benzo (g,h,i) perylene	914
Benzo (k) fluoranthene	1,120
Chrysene	1,770
Dibenz (a,h) anthracene	ND< 358
Fluoranthene	5,340
Fluorene	680
Indeno (1,2,3-cd) pyrene	770
Naphthalene	ND< 358
Phenanthrene	5,070
Pyrene	3,620

ELAP Number 10958

Method: EPA 8270C

Data File: S38385.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad Geoscience

Client Job Site: Riley's Garage

Lab Project Number: 08-0262

Pawling

Lab Sample Number: 1454

Client Job Number: RP060080

Field Location: SS-4

Date Sampled: 01/15/2008

Field ID Number: N/A

Date Received: 01/16/2008

Sample Type: Soil

Date Analyzed: 01/21/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 391
Acenaphthylene	ND< 391
Anthracene	ND< 391
Benzo (a) anthracene	660
Benzo (a) pyrene	695
Benzo (b) fluoranthene	492
Benzo (g,h,i) perylene	ND< 391
Benzo (k) fluoranthene	617
Chrysene	669
Dibenz (a,h) anthracene	ND< 391
Fluoranthene	1,440
Fluorene	ND< 391
Indeno (1,2,3-cd) pyrene	ND< 391
Naphthalene	ND< 391
Phenanthrene	684
Pyrene	1,180

ELAP Number 10958

Method: EPA 8270C

Data File: S38359.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-2

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1455

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/21/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 415
Acenaphthylene	ND< 415
Anthracene	ND< 415
Benzo (a) anthracene	507
Benzo (a) pyrene	602
Benzo (b) fluoranthene	778
Benzo (g,h,i) perylene	584
Benzo (k) fluoranthene	421
Chrysene	587
Dibenz (a,h) anthracene	ND< 415
Fluoranthene	960
Fluorene	ND< 415
Indeno (1,2,3-cd) pyrene	ND< 415
Naphthalene	ND< 415
Phenanthrene	ND< 415
Pyrene	744

ELAP Number 10958

Method: EPA 8270C

Data File: S38386.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: 

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-1

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1456

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/21/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 849
Acenaphthylene	ND< 849
Anthracene	ND< 849
Benzo (a) anthracene	ND< 849
Benzo (a) pyrene	ND< 849
Benzo (b) fluoranthene	ND< 849
Benzo (g,h,i) perylene	ND< 849
Benzo (k) fluoranthene	ND< 849
Chrysene	ND< 849
Dibenz (a,h) anthracene	ND< 849
Fluoranthene	1,020
Fluorene	ND< 849
Indeno (1,2,3-cd) pyrene	ND< 849
Naphthalene	ND< 849
Phenanthrene	ND< 849
Pyrene	877

ELAP Number 10958

Method: EPA 8270C

Data File: S38361.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: Conrad GeoscienceClient Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-3

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1457

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 379
Acenaphthylene	ND< 379
Anthracene	ND< 379
Benzo (a) anthracene	846
Benzo (a) pyrene	768
Benzo (b) fluoranthene	864
Benzo (g,h,i) perylene	560
Benzo (k) fluoranthene	596
Chrysene	869
Dibenz (a,h) anthracene	ND< 379
Fluoranthene	1,700
Fluorene	ND< 379
Indeno (1,2,3-cd) pyrene	526
Naphthalene	ND< 379
Phenanthrene	656
Pyrene	1,140

ELAP Number 10958

Method: EPA 8270C

Data File: S38387.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: 

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling
Client Job Number: RP060080
Field Location: SS-6
Field ID Number: N/A
Sample Type: Soil

Lab Project Number: 08-0262
Lab Sample Number: 1458
Date Sampled: 01/15/2008
Date Received: 01/16/2008
Date Analyzed: 01/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 343
Acenaphthylene	ND< 343
Anthracene	ND< 343
Benzo (a) anthracene	ND< 343
Benzo (a) pyrene	ND< 343
Benzo (b) fluoranthene	369
Benzo (g,h,i) perylene	ND< 343
Benzo (k) fluoranthene	ND< 343
Chrysene	ND< 343
Dibenz (a,h) anthracene	ND< 343
Fluoranthene	610
Fluorene	ND< 343
Indeno (1,2,3-cd) pyrene	ND< 343
Naphthalene	ND< 343
Phenanthrene	ND< 343
Pyrene	424

ELAP Number 10958

Method: EPA 8270C

Data File: S38388.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**

Client Job Site: Riley's Garage

Lab Project Number: 08-0262

Pawling

Lab Sample Number: 1453

Client Job Number: RP060080

Field Location: SS-5

Date Sampled: 01/15/2008

Field ID Number: N/A

Date Received: 01/16/2008

Sample Type: Soil

Date Analyzed: 01/19/2008

Aromatics	Results in ug / Kg
Benzene	ND< 9.96
n-Butylbenzene	ND< 49.8
sec-Butylbenzene	ND< 9.96
tert-Butylbenzene	ND< 24.9
Ethylbenzene	ND< 9.96
n-Propylbenzene	ND< 9.96
Isopropylbenzene	ND< 49.8
p-Isopropyltoluene	ND< 49.8
Naphthalene	ND< 24.9
Toluene	ND< 9.96
1,2,4-Trimethylbenzene	ND< 9.96
1,3,5-Trimethylbenzene	ND< 9.96
m,p-Xylene	ND< 9.96
o-Xylene	ND< 9.96
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.96

ELAP Number 10958

Method: EPA 8260B

Data File: V53349.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-4

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1454

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/19/2008

Aromatics	Results in ug / Kg
Benzene	ND< 10.6
n-Butylbenzene	ND< 53.1
sec-Butylbenzene	ND< 10.6
tert-Butylbenzene	ND< 26.5
Ethylbenzene	ND< 10.6
n-Propylbenzene	ND< 10.6
Isopropylbenzene	ND< 53.1
p-Isopropyltoluene	ND< 53.1
Naphthalene	ND< 26.5
Toluene	ND< 10.6
1,2,4-Trimethylbenzene	ND< 10.6
1,3,5-Trimethylbenzene	ND< 10.6
m,p-Xylene	ND< 10.6
o-Xylene	ND< 10.6
Miscellaneous	
Methyl tert-butyl Ether	ND< 10.6

ELAP Number 10958

Method: EPA 8260B

Data File: V53350.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-2

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1455

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/19/2008

Aromatics	Results in ug / Kg
Benzene	ND< 12.4
n-Butylbenzene	ND< 62.1
sec-Butylbenzene	ND< 12.4
tert-Butylbenzene	ND< 31.1
Ethylbenzene	ND< 12.4
n-Propylbenzene	ND< 12.4
Isopropylbenzene	ND< 62.1
p-Isopropyltoluene	ND< 62.1
Naphthalene	ND< 31.1
Toluene	ND< 12.4
1,2,4-Trimethylbenzene	ND< 12.4
1,3,5-Trimethylbenzene	ND< 12.4
m,p-Xylene	ND< 12.4
o-Xylene	ND< 12.4
Miscellaneous	
Methyl tert-butyl Ether	ND< 12.4

ELAP Number 10958

Method: EPA 8260B

Data File: V53351.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-1

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1456

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/19/2008

Aromatics	Results in ug / Kg
Benzene	ND< 11.3
n-Butylbenzene	ND< 56.4
sec-Butylbenzene	ND< 11.3
tert-Butylbenzene	ND< 28.2
Ethylbenzene	ND< 11.3
n-Propylbenzene	ND< 11.3
Isopropylbenzene	ND< 56.4
p-Isopropyltoluene	ND< 56.4
Naphthalene	ND< 28.2
Toluene	ND< 11.3
1,2,4-Trimethylbenzene	ND< 11.3
1,3,5-Trimethylbenzene	ND< 11.3
m,p-Xylene	ND< 11.3
o-Xylene	ND< 11.3
Miscellaneous	
Methyl tert-butyl Ether	ND< 11.3

ELAP Number 10958

Method: EPA 8260B

Data File: V53352.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-3

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1457

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/19/2008

Aromatics	Results in ug / Kg
Benzene	ND< 11.2
n-Butylbenzene	ND< 55.9
sec-Butylbenzene	ND< 11.2
tert-Butylbenzene	ND< 27.9
Ethylbenzene	ND< 11.2
n-Propylbenzene	ND< 11.2
Isopropylbenzene	ND< 55.9
p-Isopropyltoluene	ND< 55.9
Naphthalene	ND< 27.9
Toluene	ND< 11.2
1,2,4-Trimethylbenzene	ND< 11.2
1,3,5-Trimethylbenzene	ND< 11.2
m,p-Xylene	ND< 11.2
o-Xylene	ND< 11.2
Miscellaneous	
Methyl tert-butyl Ether	ND< 11.2

ELAP Number 10958

Method: EPA 8260B

Data File: V53353.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director

**Volatile STARS Analysis Report for Soils/Solids/Sludges**Client: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling

Client Job Number: RP060080

Field Location: SS-6

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-0262

Lab Sample Number: 1458

Date Sampled: 01/15/2008

Date Received: 01/16/2008

Date Analyzed: 01/20/2008

Aromatics	Results in ug / Kg
Benzene	ND< 8.45
n-Butylbenzene	ND< 42.3
sec-Butylbenzene	ND< 8.45
tert-Butylbenzene	ND< 21.1
Ethylbenzene	ND< 8.45
n-Propylbenzene	ND< 8.45
Isopropylbenzene	ND< 42.3
p-Isopropyltoluene	ND< 42.3
Naphthalene	ND< 21.1
Toluene	ND< 8.45
1,2,4-Trimethylbenzene	ND< 8.45
1,3,5-Trimethylbenzene	ND< 8.45
m,p-Xylene	ND< 8.45
o-Xylene	ND< 8.45
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.45

ELAP Number 10958

Method: EPA 8260B

Data File: V53354.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:

INVOICE TO:

COMPANY: Conrad Geoservice
ADDRESS: One Civic Center Plaza, Suite 501
CITY: Poughkeepsie STATE: NY ZIP: 12601
PHONE: 845-454-2544 FAX: -2655

COMPANY: SAME
ADDRESS:
CITY: STATE: ZIP:
PHONE: FAX:

LAB PROJECT #: 08-0262 CLIENT PROJECT #: RP060080
TURNAROUND TIME: (WORKING DAYS)
STD OTHER

PROJECT NAME/SITE NAME:

Riley's Garage -
Pauling

ATTN: Stephanie Lalose
COMMENTS: please return cooler

ATTN: Amy Jones
QUOTE #:

REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	STAR VOCs	STAR SVOCs	STAR PCBs	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 1/15/08	904		X	SS-5	Soil	1	X	X	X		1453
2	911		X	SS-4	S	1	X	X	X		1454
3	921		X	SS-2	S	1	X	X	X		1455
4	927		X	SS-1	S	1	X	X	X		1456
5	955		X	SS-3	S	1	X	X	X		1457
6	1011		X	SS-6	S	1	X	X	X		1458
7											
8											
9											
10											

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature: 4°C iced	Y ☒ N ☐
Comments:	

Sampled By: [Signature] 1-15-08/1030
Date/Time
Relinquished By: [Signature] 1-15-08/1700
Date/Time
Received By: Elizabeth A. Honch 1/16/08 1050
Date/Time
Received @ [Signature]

Total Cost:

P.I.F.

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-1

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4780

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/24/2008

Aromatics	Results in ug / Kg
Benzene	ND< 8.12
n-Butylbenzene	ND< 40.6
sec-Butylbenzene	ND< 8.12
tert-Butylbenzene	ND< 20.3
Ethylbenzene	ND< 8.12
n-Propylbenzene	ND< 8.12
Isopropylbenzene	ND< 40.6
p-Isopropyltoluene	ND< 40.6
Naphthalene	ND< 20.3
Toluene	ND< 8.12
1,2,4-Trimethylbenzene	ND< 8.12
1,3,5-Trimethylbenzene	ND< 8.12
m,p-Xylene	ND< 8.12
o-Xylene	ND< 8.12
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.12

ELAP Number 10958

Method: EPA 8260B

Data File: V56018.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-2

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4781

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/24/2008

Aromatics	Results in ug / Kg
Benzene	ND< 8.89
n-Butylbenzene	ND< 44.4
sec-Butylbenzene	ND< 8.89
tert-Butylbenzene	ND< 22.2
Ethylbenzene	ND< 8.89
n-Propylbenzene	ND< 8.89
Isopropylbenzene	ND< 44.4
p-Isopropyltoluene	ND< 44.4
Naphthalene	ND< 22.2
Toluene	ND< 8.89
1,2,4-Trimethylbenzene	ND< 8.89
1,3,5-Trimethylbenzene	ND< 8.89
m,p-Xylene	ND< 8.89
o-Xylene	ND< 8.89
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.89

ELAP Number 10958

Method: EPA 8260B

Data File: V56019.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger Technical Director

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-3

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4782

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/25/2008

Aromatics	Results in ug / Kg
Benzene	ND< 8.53
n-Butylbenzene	ND< 42.7
sec-Butylbenzene	ND< 8.53
tert-Butylbenzene	ND< 21.3
Ethylbenzene	ND< 8.53
n-Propylbenzene	ND< 8.53
Isopropylbenzene	ND< 42.7
p-Isopropyltoluene	ND< 42.7
Naphthalene	ND< 21.3
Toluene	ND< 8.53
1,2,4-Trimethylbenzene	ND< 8.53
1,3,5-Trimethylbenzene	ND< 8.53
m,p-Xylene	ND< 8.53
o-Xylene	ND< 8.53
Miscellaneous	
Methyl tert-butyl Ether	ND< 8.53

ELAP Number 10958

Method: EPA 8260B

Data File: V56022.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-4

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4783

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/25/2008

Aromatics	Results in ug / Kg
Benzene	ND< 10.4
n-Butylbenzene	ND< 51.8
sec-Butylbenzene	ND< 10.4
tert-Butylbenzene	ND< 25.9
Ethylbenzene	ND< 10.4
n-Propylbenzene	ND< 10.4
Isopropylbenzene	ND< 51.8
p-Isopropyltoluene	ND< 51.8
Naphthalene	ND< 25.9
Toluene	ND< 10.4
1,2,4-Trimethylbenzene	ND< 10.4
1,3,5-Trimethylbenzene	ND< 10.4
m,p-Xylene	ND< 10.4
o-Xylene	ND< 10.4
Miscellaneous	
Methyl tert-butyl Ether	ND< 10.4

ELAP Number 10958

Method: EPA 8260B

Data File: V56023.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-5

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4784

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/25/2008

Aromatics	Results in ug / Kg
Benzene	ND< 9.05
n-Butylbenzene	ND< 45.2
sec-Butylbenzene	ND< 9.05
tert-Butylbenzene	ND< 22.6
Ethylbenzene	ND< 9.05
n-Propylbenzene	ND< 9.05
Isopropylbenzene	ND< 45.2
p-Isopropyltoluene	ND< 45.2
Naphthalene	ND< 22.6
Toluene	ND< 9.05
1,2,4-Trimethylbenzene	ND< 9.05
1,3,5-Trimethylbenzene	ND< 9.05
m,p-Xylene	ND< 9.05
o-Xylene	ND< 9.05
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.05

ELAP Number 10958

Method: EPA 8260B

Data File: V56024.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-1

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4780

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 333
Acenaphthylene	ND< 333
Anthracene	ND< 333
Benzo (a) anthracene	ND< 333
Benzo (a) pyrene	ND< 333
Benzo (b) fluoranthene	ND< 333
Benzo (g,h,i) perylene	ND< 333
Benzo (k) fluoranthene	ND< 333
Chrysene	ND< 333
Dibenz (a,h) anthracene	ND< 333
Fluoranthene	ND< 333
Fluorene	ND< 333
Indeno (1,2,3-cd) pyrene	ND< 333
Naphthalene	ND< 333
Phenanthrene	ND< 333
Pyrene	ND< 333

ELAP Number 10958

Method: EPA 8270C

Data File: S39671.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-2

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4781

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 334
Acenaphthylene	ND< 334
Anthracene	ND< 334
Benzo (a) anthracene	ND< 334
Benzo (a) pyrene	ND< 334
Benzo (b) fluoranthene	ND< 334
Benzo (g,h,i) perylene	ND< 334
Benzo (k) fluoranthene	ND< 334
Chrysene	ND< 334
Dibenz (a,h) anthracene	ND< 334
Fluoranthene	ND< 334
Fluorene	ND< 334
Indeno (1,2,3-cd) pyrene	ND< 334
Naphthalene	ND< 334
Phenanthrene	ND< 334
Pyrene	ND< 334

ELAP Number 10958

Method: EPA 8270C

Data File: S39672.D

Comments: ND denotes Non Detect
ug / Kg = microgram per KilogramSignature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-3

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4782

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 339
Acenaphthylene	ND< 339
Anthracene	ND< 339
Benzo (a) anthracene	ND< 339
Benzo (a) pyrene	ND< 339
Benzo (b) fluoranthene	ND< 339
Benzo (g,h,i) perylene	ND< 339
Benzo (k) fluoranthene	ND< 339
Chrysene	ND< 339
Dibenz (a,h) anthracene	ND< 339
Fluoranthene	ND< 339
Fluorene	ND< 339
Indeno (1,2,3-cd) pyrene	ND< 339
Naphthalene	ND< 339
Phenanthrene	ND< 339
Pyrene	ND< 339

ELAP Number 10958

Method: EPA 8270C

Data File: S39673.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: 

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-4

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4783

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 318
Acenaphthylene	ND< 318
Anthracene	ND< 318
Benzo (a) anthracene	ND< 318
Benzo (a) pyrene	ND< 318
Benzo (b) fluoranthene	ND< 318
Benzo (g,h,i) perylene	ND< 318
Benzo (k) fluoranthene	ND< 318
Chrysene	ND< 318
Dibenz (a,h) anthracene	ND< 318
Fluoranthene	ND< 318
Fluorene	ND< 318
Indeno (1,2,3-cd) pyrene	ND< 318
Naphthalene	ND< 318
Phenanthrene	ND< 318
Pyrene	ND< 318

ELAP Number 10958

Method: EPA 8270C

Data File: S39674.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-5

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1343

Lab Sample Number: 4784

Date Sampled: 04/17/2008

Date Received: 04/18/2008

Date Analyzed: 04/22/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 332
Acenaphthylene	ND< 332
Anthracene	ND< 332
Benzo (a) anthracene	ND< 332
Benzo (a) pyrene	ND< 332
Benzo (b) fluoranthene	ND< 332
Benzo (g,h,i) perylene	ND< 332
Benzo (k) fluoranthene	ND< 332
Chrysene	ND< 332
Dibenz (a,h) anthracene	ND< 332
Fluoranthene	ND< 332
Fluorene	ND< 332
Indeno (1,2,3-cd) pyrene	ND< 332
Naphthalene	ND< 332
Phenanthrene	ND< 332
Pyrene	ND< 332

ELAP Number 10958

Method: EPA 8270C

Data File: S39675.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY:	Conrad Geoscience	COMPANY:	SAME	08-1343	RP060080
ADDRESS:	One Citiz Center Plaza, Suite 250	ADDRESS:			
CITY:	Poughkeepsie	STATE:	NY	ZIP:	12601
PHONE:	845-454-2544	FAX:	-2655		
PROJECT NAME/SITE NAME:	Riley's Garage Parking, NY	ATTN:	Stephanie LaRose	ATTN:	Sara Goodwin
COMMENTS: Please return cooler				TURNAROUND TIME: (WORKING DAYS) ☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ STD ☐ OTHER	
				QUOTE #:	

REQUESTED ANALYSIS											
DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS
14/17/08	1025		X	PE-1	Soil	1	8270 SVCS-SAS				
2	1025		X	PE-2	S	1	8270 SVCS-SAS				
3	1031		X	PE-3	S	1	8270 SVCS-SAS				
4	1111		X	PE-4	S	1	8270 SVCS-SAS				
5	1115		X	PE-5	S	1	8270 SVCS-SAS				
6											
7											
8											
9											
10											

****LAB USE ONLY BELOW THIS LINE****

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☐ N ☐
Comments:	N/A
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments:	19°C

Sampled By	4-17-08/1115
Relinquished By	4-17-08/1700
Received By	4/18/08 1335
Received By	

Total Cost:

P.I.F.



Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-6

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1369

Lab Sample Number: 4868

Date Sampled: 04/18/2008

Date Received: 04/21/2008

Date Analyzed: 04/23/2008

Aromatics	Results in ug / Kg
Benzene	ND< 1,370
n-Butylbenzene	ND< 6,830
sec-Butylbenzene	4,430
tert-Butylbenzene	ND< 3,420
Ethylbenzene	6,220
n-Propylbenzene	21,100
Isopropylbenzene	ND< 6,830
p-Isopropyltoluene	ND< 6,830
Naphthalene	17,900
Toluene	ND< 1,370
1,2,4-Trimethylbenzene	169,000
1,3,5-Trimethylbenzene	69,400
m,p-Xylene	37,000
o-Xylene	ND< 1,370
Miscellaneous	
Methyl tert-butyl Ether	ND< 1,370

ELAP Number 10958

Method: EPA 8260B

Data File: V55988.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-7

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1369

Lab Sample Number: 4869

Date Sampled: 04/18/2008

Date Received: 04/21/2008

Date Analyzed: 04/22/2008

Aromatics	Results in ug / Kg
Benzene	ND< 52.0
n-Butylbenzene	ND< 260
sec-Butylbenzene	497
tert-Butylbenzene	ND< 130
Ethylbenzene	2,090
n-Propylbenzene	1,560
Isopropylbenzene	985
p-Isopropyltoluene	1,080
Naphthalene	2,750
Toluene	ND< 52.0
1,2,4-Trimethylbenzene	2,170
1,3,5-Trimethylbenzene	3,330
m,p-Xylene	1,140
o-Xylene	108
Miscellaneous	
Methyl tert-butyl Ether	ND< 52.0

ELAP Number 10958

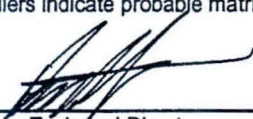
Method: EPA 8260B

Data File: V55960.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-8

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1369

Lab Sample Number: 4870

Date Sampled: 04/18/2008

Date Received: 04/21/2008

Date Analyzed: 04/24/2008

Aromatics	Results in ug / Kg
Benzene	ND< 40.4
n-Butylbenzene	ND< 202
sec-Butylbenzene	181
tert-Butylbenzene	ND< 101
Ethylbenzene	ND< 40.4
n-Propylbenzene	469
Isopropylbenzene	ND< 202
p-Isopropyltoluene	354
Naphthalene	308
Toluene	ND< 40.4
1,2,4-Trimethylbenzene	2,510
1,3,5-Trimethylbenzene	874
m,p-Xylene	279
o-Xylene	ND< 40.4
Miscellaneous	
Methyl tert-butyl Ether	ND< 40.4

ELAP Number 10958

Method: EPA 8260B

Data File: V55990.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

PROJECT NAME/SITE NAME:

Biley's Garage
Pawling, NY

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY:	Conrad Geoscience	COMPANY:	SAME	08-1369	RP060080
ADDRESS:	One Civic Center Plaza, Suite 501	ADDRESS:		TURNAROUND TIME: (WORKING DAYS) 5 for 2 samples, 3 for 1 (see below)	
CITY:	Boughtloose, NY	CITY:		STATE:	ZIP:
PHONE:	845-454-2544	PHONE:		FAX:	
ATTN:	Stephanie Lalox	ATTN:	S. Goodwin	☐ 1 ☐ 2 ☐ 3 ☐ 5 ☒ X	
COMMENTS:				QUOTE #:	
Please return cooler					

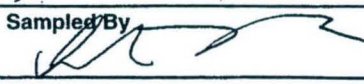
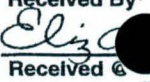
REQUESTED ANALYSIS

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINERS	8021 STARS VAG	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 4/18	8:56		X	PE-6	Soil	1	X		4868
2 4/18	9:25		X	PE-7	S	1	X		4869
3 4/18	11:36		X	PE-8	S	1	X	3 day turnaround please	4870
4									
5									
6									
7									
8									
9									
10									

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments:	7°Ciced

Sampled By:  Date/Time: 4-18-08/12:00
 Relinquished By:  Date/Time: 4-18-08/17:00
 Received By: Elizabeth A. Honck Date/Time: 4/21/08 1600
 Received By:  Date/Time:

Total Cost:

P.I.F.



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-10

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1383

Lab Sample Number: 4926

Date Sampled: 04/21/2008

Date Received: 04/22/2008

Date Analyzed: 04/29/2008

Aromatics	Results in ug / Kg
Benzene	ND< 4,290
n-Butylbenzene	ND< 21,500
sec-Butylbenzene	ND< 4,290
tert-Butylbenzene	ND< 10,700
Ethylbenzene	34,100
n-Propylbenzene	16,400
Isopropylbenzene	ND< 21,500
p-Isopropyltoluene	ND< 21,500
Naphthalene	ND< 10,700
Toluene	ND< 4,290
1,2,4-Trimethylbenzene	98,400
1,3,5-Trimethylbenzene	26,700
m,p-Xylene	37,500
o-Xylene	ND< 4,290
Miscellaneous	
Methyl tert-butyl Ether	ND< 4,290

ELAP Number 10958

Method: EPA 8260B

Data File: V56096.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-11

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1383

Lab Sample Number: 4927

Date Sampled: 04/21/2008

Date Received: 04/22/2008

Date Analyzed: 04/29/2008

Aromatics	Results in ug / Kg
Benzene	ND< 32.7 M
n-Butylbenzene	ND< 164
sec-Butylbenzene	537
tert-Butylbenzene	ND< 81.9
Ethylbenzene	ND< 32.7 M
n-Propylbenzene	622
Isopropylbenzene	391
p-Isopropyltoluene	1,300
Naphthalene	547
Toluene	ND< 32.7
1,2,4-Trimethylbenzene	E 4,370
1,3,5-Trimethylbenzene	1,810
m,p-Xylene	365
o-Xylene	ND< 32.7
Miscellaneous	
Methyl tert-butyl Ether	ND< 32.7

ELAP Number 10958

Method: EPA 8260B

Data File: V56088.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO		INVOICE TO		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: Conrad Geoscience	COMPANY: SAME	LAB PROJECT #: 08-1383	CLIENT PROJECT #: RPO60080		
ADDRESS: One Civic Center Plaza Suite 504	ADDRESS:				
CITY: Patchkeepsie NY 12601	CITY:	STATE:	ZIP:	TURNAROUND TIME: (WORKING DAYS)	
PHONE: 845-454-2544	PHONE:	FAX:	FAX:		
ATTN: Stephanie LaRose	ATTN: Sara Goodwin	☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ OTHER			
COMMENTS: P12 return cooler	QUOTE #:				

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINERS	8071 STARS VOL	REMARKS	PARADIGM LAB SAMPLE NUMBER
14/21/08	1044		X	PE-9	Soil	1	X	CRC SL put PE-9 4/24/08 on hold of	4925
2	1110		↓	PE-10	↓	1	X		4926
3	1203		↓	PE-11	↓	1	X		4927
4									
5									
6									
7									
8									
9									
10									

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature: 9°C iced	Y ☐ N ☒
Comments:	

Sampled By [Signature] 4/21/08 - 1400
 Relinquished By [Signature] 4/21/08 - 1700
 Received By Elizabeth A. Honch 4/22/08 1530
 Received @ [Signature] By [Signature] Date/Time

Total Cost:

P.I.F.

Analytical Report Cover Page

Conrad Geoscience

For Lab Project # 08-1429

Issued May 2, 2008

This report contains a total of 4 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil or solid samples have been reported on a dry weight basis, unless qualified "reported as received".

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NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of frequently used data flags and their meaning:

"ND" = analyzed for but not detected.

"E" = Result has been estimated, calibration limit exceeded.

"D" = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-12

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1429

Lab Sample Number: 5063

Date Sampled: 04/24/2008

Date Received: 04/25/2008

Date Analyzed: 05/02/2008

Aromatics	Results in ug / Kg
Benzene	ND< 76.5
n-Butylbenzene	ND< 382
sec-Butylbenzene	ND< 76.5
tert-Butylbenzene	ND< 191
Ethylbenzene	156
n-Propylbenzene	ND< 76.5
Isopropylbenzene	ND< 382
p-Isopropyltoluene	ND< 382
Naphthalene	319
Toluene	171
1,2,4-Trimethylbenzene	750
1,3,5-Trimethylbenzene	626
m,p-Xylene	762
o-Xylene	503
Miscellaneous	
Methyl tert-butyl Ether	ND< 76.5

ELAP Number 10958

Method: EPA 8260B

Data File: V56194.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-13

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1429

Lab Sample Number: 5064

Date Sampled: 04/24/2008

Date Received: 04/25/2008

Date Analyzed: 05/01/2008

Aromatics	Results in ug / Kg
Benzene	ND< 17.2
n-Butylbenzene	ND< 86.1
sec-Butylbenzene	ND< 17.2
tert-Butylbenzene	ND< 43.0
Ethylbenzene	ND< 17.2
n-Propylbenzene	ND< 17.2
Isopropylbenzene	ND< 86.1
p-Isopropyltoluene	ND< 86.1
Naphthalene	ND< 43.0
Toluene	ND< 17.2
1,2,4-Trimethylbenzene	61.9
1,3,5-Trimethylbenzene	85.6
m,p-Xylene	82.5
o-Xylene	42.2
Miscellaneous	
Methyl tert-butyl Ether	ND< 17.2

ELAP Number 10958

Method: EPA 8260B

Data File: V56165.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: Conrad Geoscience	COMPANY: SAME	ADDRESS: One Civic Center Plaza Suite 500		08-1429	RP060080
ADDRESS: Poughkeepsie	ADDRESS:	CITY: Poughkeepsie	STATE: NY	ZIP: 12601	TURNAROUND TIME: (WORKING DAYS)
PHONE: 845-454-2544	PHONE:	FAX: -2655	FAX:		
PROJECT NAME/SITE NAME: Rileys Garage - Pawling, NY	ATTN: Stephanie LaRose	ATTN: Sara Goodwin	QUOTE #:		
COMMENTS: Please return code			☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ OTHER		

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINER	ANALYSIS	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 4/24/08	849		X	PE-12	Soil	1	X		5063
2 ↓	1044		X	PE-13	S	1	X		5064
3									
4									
5									
6									
7									
8									
9									
10									

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments: 14°C iced	

Sampled By: *[Signature]* Date/Time: 4/24/08 - 12:30
 Relinquished By: *[Signature]* Date/Time: 4/24/08 - 17:00
 Received By: Elizabeth A. Honch Date/Time: 4/25/08 11:50
 Received @: By:

Total Cost:

P.I.F.

Analytical Report Cover Page

Conrad Geoscience

For Lab Project # 08-1517

Issued May 9, 2008

This report contains a total of 6 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil or solid samples have been reported on a dry weight basis, unless qualified "reported as received".

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NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified.

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"E" = Result has been estimated, calibration limit exceeded.

"D" = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-14

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1517

Lab Sample Number: 5442

Date Sampled: 05/01/2008

Date Received: 05/02/2008

Date Analyzed: 05/09/2008

Aromatics	Results in ug / Kg
Benzene	ND< 9.65
n-Butylbenzene	ND< 48.2
sec-Butylbenzene	ND< 9.65
tert-Butylbenzene	ND< 24.1
Ethylbenzene	ND< 9.65
n-Propylbenzene	ND< 9.65
Isopropylbenzene	ND< 48.2
p-Isopropyltoluene	ND< 48.2
Naphthalene	ND< 24.1
Toluene	ND< 9.65
1,2,4-Trimethylbenzene	15.4
1,3,5-Trimethylbenzene	11.4
m,p-Xylene	15.7
o-Xylene	ND< 9.65
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.65

ELAP Number 10958

Method: EPA 8260B

Data File: V56361.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-15

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1517

Lab Sample Number: 5443

Date Sampled: 05/01/2008

Date Received: 05/02/2008

Date Analyzed: 05/09/2008

Aromatics	Results in ug / Kg
Benzene	ND< 9.33
n-Butylbenzene	ND< 46.7
sec-Butylbenzene	ND< 9.33
tert-Butylbenzene	ND< 23.3
Ethylbenzene	ND< 9.33
n-Propylbenzene	ND< 9.33
Isopropylbenzene	ND< 46.7
p-Isopropyltoluene	ND< 46.7
Naphthalene	ND< 23.3
Toluene	ND< 9.33
1,2,4-Trimethylbenzene	ND< 9.33
1,3,5-Trimethylbenzene	ND< 9.33
m,p-Xylene	ND< 9.33
o-Xylene	ND< 9.33
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.33

ELAP Number 10958

Method: EPA 8260B

Data File: V56362.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-16

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1517

Lab Sample Number: 5444

Date Sampled: 05/01/2008

Date Received: 05/02/2008

Date Analyzed: 05/09/2008

Aromatics	Results in ug / Kg
Benzene	ND< 9.59
n-Butylbenzene	ND< 47.9
sec-Butylbenzene	ND< 9.59
tert-Butylbenzene	ND< 24.0
Ethylbenzene	ND< 9.59
n-Propylbenzene	ND< 9.59
Isopropylbenzene	ND< 47.9
p-Isopropyltoluene	ND< 47.9
Naphthalene	ND< 24.0
Toluene	ND< 9.59
1,2,4-Trimethylbenzene	ND< 9.59
1,3,5-Trimethylbenzene	ND< 9.59
m,p-Xylene	ND< 9.59
o-Xylene	ND< 9.59
Miscellaneous	
Methyl tert-butyl Ether	ND< 9.59

ELAP Number 10958

Method: EPA 8260B

Data File: V56363.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-17

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1517

Lab Sample Number: 5445

Date Sampled: 05/01/2008

Date Received: 05/02/2008

Date Analyzed: 05/09/2008

Aromatics	Results in ug / Kg
Benzene	ND< 7.16
n-Butylbenzene	ND< 35.8
sec-Butylbenzene	ND< 7.16
tert-Butylbenzene	ND< 17.9
Ethylbenzene	ND< 7.16
n-Propylbenzene	ND< 7.16
Isopropylbenzene	ND< 35.8
p-Isopropyltoluene	ND< 35.8
Naphthalene	ND< 17.9
Toluene	ND< 7.16
1,2,4-Trimethylbenzene	30.7
1,3,5-Trimethylbenzene	78.4
m,p-Xylene	41.2
o-Xylene	19.5
Miscellaneous	
Methyl tert-butyl Ether	ND< 7.16

ELAP Number 10958

Method: EPA 8260B

Data File: V56364.D

Comments: ND denotes Non Detect
ug / Kg = microgram per KilogramSignature: 

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO:		INVOICE TO:		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: Conrad Geoscience	COMPANY: SAME	LAB PROJECT #: 08-1517	CLIENT PROJECT #: RPO10080		
ADDRESS: One Civic Center Plaza Suite 501	ADDRESS:				
CITY: Poughkeepsie STATE: NY ZIP: 12601	CITY: STATE: ZIP:	TURNAROUND TIME: (WORKING DAYS)			
PHONE: 845-454-2544 FAX: 845-454-2544	PHONE: FAX:	☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ OTHER			
PROJECT NAME/SITE NAME: P. Keys Garage - Pauling, NY	ATTN: Stephanie LaRose	ATTN: Sara Goodwin	QUOTE #:		
COMMENTS: Please return cooler					

REQUESTED ANALYSIS															
DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAINERS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	PARADIGM LAB SAMPLE NUMBER
15/1/08	1025		X	PE-14	Soil	1	X								5442
2	1029		X	PE-15	S	1	X								5443
3	1040		X	PE-16	S	1	X								5444
4	1046		X	PE-17	S	1	X								5445
5															
6															
7															
8															
9															
10															

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments: 110°Ciced	

Sampled By: [Signature]	Date/Time: 5-1-08/1100
Relinquished By: [Signature]	Date/Time: 5-1-08/1700
Received By: Elizabeth A. Honch	Date/Time: 5/2/08 1440
Received By:	Date/Time:

Total Cost:

P.I.F.

Analytical Report Cover Page

Conrad Geoscience

For Lab Project # 08-1679

Issued May 23, 2008

This report contains a total of 12 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil or solid samples have been reported on a dry weight basis, unless qualified "reported as received".

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"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.



ENVIRONMENTAL SERVICES, INC. 179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-18

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5955

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/20/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 412
Acenaphthylene	ND< 412
Anthracene	ND< 412
Benzo (a) anthracene	ND< 412
Benzo (a) pyrene	ND< 412
Benzo (b) fluoranthene	ND< 412
Benzo (g,h,i) perylene	ND< 412
Benzo (k) fluoranthene	ND< 412
Chrysene	ND< 412
Dibenz (a,h) anthracene	ND< 412
Fluoranthene	ND< 412
Fluorene	ND< 412
Indeno (1,2,3-cd) pyrene	ND< 412
Naphthalene	ND< 412
Phenanthrene	ND< 412
Pyrene	ND< 412

ELAP Number 10958

Method: EPA 8270C

Data File: S40033.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-19

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5956

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/20/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 346
Acenaphthylene	ND< 346
Anthracene	ND< 346
Benzo (a) anthracene	ND< 346
Benzo (a) pyrene	ND< 346
Benzo (b) fluoranthene	ND< 346
Benzo (g,h,i) perylene	ND< 346
Benzo (k) fluoranthene	ND< 346
Chrysene	ND< 346
Dibenz (a,h) anthracene	ND< 346
Fluoranthene	ND< 346
Fluorene	ND< 346
Indeno (1,2,3-cd) pyrene	ND< 346
Naphthalene	ND< 346
Phenanthrene	ND< 346
Pyrene	ND< 346

ELAP Number 10958

Method: EPA 8270C

Data File: S40034.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: 

Bruce Hodgesteger, Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-20

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5957

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/20/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 367
Acenaphthylene	ND< 367
Anthracene	ND< 367
Benzo (a) anthracene	ND< 367
Benzo (a) pyrene .	ND< 367
Benzo (b) fluoranthene	ND< 367
Benzo (g,h,i) perylene	ND< 367
Benzo (k) fluoranthene	ND< 367
Chrysene	ND< 367
Dibenz (a,h) anthracene	ND< 367
Fluoranthene	ND< 367
Fluorene	ND< 367
Indeno (1,2,3-cd) pyrene	ND< 367
Naphthalene	ND< 367
Phenanthrene	ND< 367
Pyrene	ND< 367

ELAP Number 10958

Method: EPA 8270C

Data File: S40035.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-21

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5928

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/20/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 692
Acenaphthylene	ND< 692
Anthracene	772
Benzo (a) anthracene	2,320
Benzo (a) pyrene	2,520
Benzo (b) fluoranthene	2,360
Benzo (g,h,i) perylene	1,970
Benzo (k) fluoranthene	2,200
Chrysene	3,320
Dibenz (a,h) anthracene	ND< 692
Fluoranthene	5,300
Fluorene	ND< 692
Indeno (1,2,3-cd) pyrene	1,820
Naphthalene	6,410
Phenanthrene	1,670
Pyrene	2,030

ELAP Number 10958

Method: EPA 8270C

Data File: S40032.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Surrogate outliers indicate probable matrix interference

Signature: _____

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-22

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5929

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/20/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 414
Acenaphthylene	ND< 414
Anthracene	ND< 414
Benzo (a) anthracene	ND< 414
Benzo (a) pyrene	ND< 414
Benzo (b) fluoranthene	ND< 414
Benzo (g,h,i) perylene	ND< 414
Benzo (k) fluoranthene	ND< 414
Chrysene	474
Dibenz (a,h) anthracene	ND< 414
Fluoranthene	967
Fluorene	ND< 414
Indeno (1,2,3-cd) pyrene	ND< 414
Naphthalene	ND< 414
Phenanthrene	508
Pyrene	579

ELAP Number 10958

Method: EPA 8270C

Data File: S40036.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____


Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

9 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-18

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5955

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/21/2008

Aromatics	Results in ug / Kg
Benzene	ND< 69.5
n-Butylbenzene	ND< 348
sec-Butylbenzene	ND< 69.5
tert-Butylbenzene	ND< 174
Ethylbenzene	ND< 69.5
n-Propylbenzene	ND< 69.5
Isopropylbenzene	ND< 348
p-Isopropyltoluene	ND< 348
Naphthalene	ND< 174
Toluene	ND< 69.5
1,2,4-Trimethylbenzene	ND< 69.5
1,3,5-Trimethylbenzene	ND< 69.5
m,p-Xylene	ND< 69.5
o-Xylene	ND< 69.5
Miscellaneous	
Methyl tert-butyl Ether	ND< 69.5

ELAP Number 10958

Method: EPA 8260B

Data File: V56721.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Detection limits elevated due to non-target compounds

Signature: 

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

3 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-19

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5956

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/21/2008

Aromatics	Results in ug / Kg
Benzene	ND< 11.6
n-Butylbenzene	ND< 58.1
sec-Butylbenzene	ND< 11.6
tert-Butylbenzene	ND< 29.0
Ethylbenzene	ND< 11.6
n-Propylbenzene	ND< 11.6
Isopropylbenzene	ND< 58.1
p-Isopropyltoluene	ND< 58.1
Naphthalene	49.4
Toluene	ND< 11.6
1,2,4-Trimethylbenzene	ND< 11.6
1,3,5-Trimethylbenzene	ND< 11.6
m,p-Xylene	ND< 11.6
o-Xylene	ND< 11.6
Miscellaneous	
Methyl tert-butyl Ether	ND< 11.6

ELAP Number 10958

Method: EPA 8260B

Data File: V56724.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: **Conrad Geoscience**

Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-20

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5957

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/21/2008

Aromatics	Results in ug / Kg
Benzene	ND< 12.9
n-Butylbenzene	ND< 64.4
sec-Butylbenzene	ND< 12.9
tert-Butylbenzene	ND< 32.2
Ethylbenzene	34.6
n-Propylbenzene	39.6
Isopropylbenzene	ND< 64.4
p-Isopropyltoluene	ND< 64.4
Naphthalene	73.2
Toluene	ND< 12.9
1,2,4-Trimethylbenzene	250
1,3,5-Trimethylbenzene	135
m,p-Xylene	360
o-Xylene	ND< 12.9
Miscellaneous	
Methyl tert-butyl Ether	ND< 12.9

ELAP Number 10958

Method: EPA 8260B

Data File: V56725.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director



ENVIRONMENTAL SERVICES, INC.

Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-21

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5958

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/23/2008

Aromatics	Results in ug / Kg
Benzene	ND< 14,600
n-Butylbenzene	ND< 73,000
sec-Butylbenzene	ND< 14,600
tert-Butylbenzene	ND< 36,500
Ethylbenzene	20,200
n-Propylbenzene	ND< 14,600
Isopropylbenzene	ND< 73,000
p-Isopropyltoluene	ND< 73,000
Naphthalene	ND< 36,500
Toluene	ND< 14,600
1,2,4-Trimethylbenzene	93,200
1,3,5-Trimethylbenzene	29,500
m,p-Xylene	559,000
o-Xylene	ND< 14,600
Miscellaneous	
Methyl tert-butyl Ether	ND< 14,600

ELAP Number 10958

Method: EPA 8260B

Data File: V56779.D

Comments: ND denotes Non Detect
ug / Kg = microgram per KilogramSignature: 

Bruce Hoogesteger: Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: PE-22

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1679

Lab Sample Number: 5959

Date Sampled: 05/14/2008

Date Received: 05/15/2008

Date Analyzed: 05/22/2008

Aromatics	Results in ug / Kg	
Benzene	ND< 11.5	
n-Butylbenzene	ND< 57.4	
sec-Butylbenzene	21.4	
tert-Butylbenzene	ND< 28.7	
Ethylbenzene	23.0	M
n-Propylbenzene	41.9	
Isopropylbenzene	ND< 57.4	
p-Isopropyltoluene	ND< 57.4	
Naphthalene	365	
Toluene	ND< 11.5	
1,2,4-Trimethylbenzene	153	
1,3,5-Trimethylbenzene	113	
m,p-Xylene	167	
o-Xylene	ND< 11.5	
Miscellaneous		
Methyl tert-butyl Ether	ND< 11.5	

ELAP Number 10958

Method: EPA 8260B

Data File: V56727.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: 

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

REPORT TO		INVOICE TO		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY:	Conrad Geoscience	COMPANY:	SAME	08-1679	RP060080
ADDRESS:	One Civic Center Plaza, Suite 501	ADDRESS:		TURNAROUND TIME: (WORKING DAYS)	
CITY:	Poughkeepsie NY	CITY:			
STATE:	NY	STATE:			
ZIP:	12601	ZIP:			
PHONE:	845-454-2544	PHONE:			
FAX:	-7655	FAX:			
PROJECT NAME/SITE NAME:	Riley's Garage - Pawling, NY	ATTN:	Stephanie LaRose	ATTN:	Sara Goodwin
COMMENTS:	Please return cooler				
				STD	OTHE
				☐ 1	☐ 2
				☐ 3	☒ 5
				QUOTE #:	

REQUESTED ANALYSIS													REMARKS	PARADIGM LAB SAMPLE NUMBER		
DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINATORS	8021	8022	8023	8024	8025	8026		5	9	5
1 5/14/08	912		X	PE-18	Soil	1	X	X								
2	1058		X	PE-19	Soil	1	X	X								
3	1114		X	PE-20	Soil	1	X	X								
4	1149		X	PE-21	S	1	X	X								
5	1155		X	PE-22	S	1	X	X								
6													No sample (see) here			
7																
8																
9																
10																

LAB USE ONLY BELOW THIS LINE

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance
Container Type:	Y ☒ N ☐
Comments:	
Preservation:	Y ☒ N ☐
Comments:	
Holding Time:	Y ☒ N ☐
Comments:	
Temperature:	Y ☐ N ☒
Comments:	

Sampled By	5-14-08/1200
Relinquished By	5-14-08/1700
Received By	5-15-08 1550
Received @	

Total Cost:

P.I.F.

Analytical Report Cover Page

Conrad Geoscience

For Lab Project # 08-1711

Issued May 23, 2008

This report contains a total of 12 pages

The reported results relate only to the samples as they have been received by the laboratory.

Any noncompliant QC parameters having impact on the data are flagged or documented on the final report.

All soil or solid samples have been reported on a dry weight basis, unless qualified "reported as received".

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The Chain of Custody provides additional information, including compliance with sample condition requirements upon receipt. Sample condition requirements are defined under the 2003 NELAC Standard, sections 5.5.8.3.1 and 5.5.8.3.2.

NYSDOH ELAP does not certify for all parameters. Paradigm Environmental Services or the indicated subcontracted laboratory does hold certification for all analytes where certification is offered by ELAP unless otherwise specified.

Data qualifiers are used, when necessary, to provide additional information about the data. This information may be communicated as a flag or as text at the bottom of the report. Please refer to the following list of frequently used data flags and their meaning:

"ND" = analyzed for but not detected.

"E" = Result has been estimated, calibration limit exceeded.

"D" = Duplicate results outside QC limits. May indicate a non-homogenous matrix.

"M" = Matrix spike recoveries outside QC limits. Matrix bias indicated.

"B" = Method blank contained trace levels of analyte. Refer to included method blank report.

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-1711

Lab Sample No.: 6063

Client Job Site: Riley's Garage
Pawling, NY

Sample Type: Soil

Client Job No.: PP060080

Field Location: SS-1D

Date Sampled: 05/15/2008

Field ID No.: N/A

Date Received: 05/19/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	05/23/2008	EPA 6010	2.11
Barium	05/23/2008	EPA 6010	87.7
Cadmium	05/23/2008	EPA 6010	<0.524
Chromium	05/23/2008	EPA 6010	13.5
Lead	05/23/2008	EPA 6010	140
Mercury	05/23/2008	EPA 7471	0.2533
Selenium	05/23/2008	EPA 6010	2.12
Silver	05/23/2008	EPA 6010	<1.05

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-1711

Lab Sample No.: 6064

Client Job Site: Riley's Garage
Pawling, NY

Sample Type: Soil

Client Job No.: PP060080

Field Location: SS-2D

Date Sampled: 05/15/2008

Field ID No.: N/A

Date Received: 05/19/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	05/23/2008	EPA 6010	4.99
Barium	05/23/2008	EPA 6010	161
Cadmium	05/23/2008	EPA 6010	2.09
Chromium	05/23/2008	EPA 6010	17.9
Lead	05/23/2008	EPA 6010	410
Mercury	05/23/2008	EPA 7471	1.23
Selenium	05/23/2008	EPA 6010	2.29
Silver	05/23/2008	EPA 6010	3.16

ELAP ID No.:10958

Comments:

Approved By: _____


Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-1711

Lab Sample No.: 6065

Client Job Site: Riley's Garage
Pawling, NY

Sample Type: Soil

Client Job No.: PP060080

Field Location: SS-3D

Date Sampled: 05/15/2008

Field ID No.: N/A

Date Received: 05/19/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	05/23/2008	EPA 6010	9.14
Barium	05/23/2008	EPA 6010	76.7
Cadmium	05/23/2008	EPA 6010	<0.602
Chromium	05/23/2008	EPA 6010	13.0
Lead	05/23/2008	EPA 6010	86.7
Mercury	05/23/2008	EPA 7471	0.3294
Selenium	05/23/2008	EPA 6010	3.65
Silver	05/23/2008	EPA 6010	<1.20

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

**PARADIGM**

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-1711

Lab Sample No.: 6066

Client Job Site: Riley's Garage
Pawling, NY

Sample Type: Soil

Client Job No.: PP060080

Field Location: SS-4D

Date Sampled: 05/15/2008

Field ID No.: N/A

Date Received: 05/19/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	05/23/2008	EPA 6010	3.07
Barium	05/23/2008	EPA 6010	78.4
Cadmium	05/23/2008	EPA 6010	<0.468
Chromium	05/23/2008	EPA 6010	15.6
Lead	05/23/2008	EPA 6010	155
Mercury	05/23/2008	EPA 7471	0.2609
Selenium	05/23/2008	EPA 6010	1.57
Silver	05/23/2008	EPA 6010	<0.935

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director



PARADIGM

ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue, Rochester, NY 14608 (585) 647-2530 FAX (585) 647-3311

Client: Conrad Geoscience

Lab Project No.: 08-1711

Lab Sample No.: 6067

Client Job Site: Riley's Garage
Pawling, NY

Sample Type: Soil

Client Job No.: PP060080

Field Location: SS-5D

Date Sampled: 05/15/2008

Field ID No.: N/A

Date Received: 05/19/2008

Laboratory Report for RCRA Metals Analysis

Parameter	Date Analyzed	Analytical Method	Result (mg/kg)
Arsenic	05/23/2008	EPA 6010	5.21
Barium	05/23/2008	EPA 6010	84.6
Cadmium	05/23/2008	EPA 6010	1.17
Chromium	05/23/2008	EPA 6010	28.7
Lead	05/23/2008	EPA 6010	512
Mercury	05/23/2008	EPA 7471	0.1654
Selenium	05/23/2008	EPA 6010	2.22
Silver	05/23/2008	EPA 6010	<0.879

ELAP ID No.:10958

Comments:

Approved By: _____

Bruce Hoogesteger, Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Gararge
Pawling, NY

Client Job Number: RP060080

Field Location: SS-1D

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1711

Lab Sample Number: 6063

Date Sampled: 05/15/2008

Date Received: 05/19/2008

Date Analyzed: 05/23/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 323
Acenaphthylene	ND< 323
Anthracene	ND< 323
Benzo (a) anthracene	ND< 323
Benzo (a) pyrene	ND< 323
Benzo (b) fluoranthene	ND< 323
Benzo (g,h,i) perylene	ND< 323
Benzo (k) fluoranthene	ND< 323
Chrysene	ND< 323
Dibenz (a,h) anthracene	ND< 323
Fluoranthene	ND< 323
Fluorene	ND< 323
Indeno (1,2,3-cd) pyrene	ND< 323
Naphthalene	ND< 323
Phenanthrene	ND< 323
Pyrene	ND< 323

ELAP Number 10958

Method: EPA 8270C

Data File: S40085.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____


Bruce Hoogesteger, Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Gararge
 Pawling, NY
 Client Job Number: RP060080
 Field Location: SS-2D
 Field ID Number: N/A
 Sample Type: Soil

Lab Project Number: 08-1711
 Lab Sample Number: 6064
 Date Sampled: 05/15/2008
 Date Received: 05/19/2008
 Date Analyzed: 05/23/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 337
Acenaphthylene	ND< 337
Anthracene	ND< 337
Benzo (a) anthracene	ND< 337
Benzo (a) pyrene	ND< 337
Benzo (b) fluoranthene	ND< 337
Benzo (g,h,i) perylene	ND< 337
Benzo (k) fluoranthene	ND< 337
Chrysene	ND< 337
Dibenz (a,h) anthracene	ND< 337
Fluoranthene	379
Fluorene	ND< 337
Indeno (1,2,3-cd) pyrene	ND< 337
Naphthalene	ND< 337
Phenanthrene	ND< 337
Pyrene	346

ELAP Number 10958

Method: EPA 8270C

Data File: S40086.D

Comments: ND denotes Non Detect
 ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Garage
Pawling, NY
Client Job Number: RP060080
Field Location: SS-3D
Field ID Number: N/A
Sample Type: Soil

Lab Project Number: 08-1711
Lab Sample Number: 6065
Date Sampled: 05/15/2008
Date Received: 05/19/2008
Date Analyzed: 05/23/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 345
Acenaphthylene	ND< 345
Anthracene	ND< 345
Benzo (a) anthracene	ND< 345
Benzo (a) pyrene	ND< 345
Benzo (b) fluoranthene	ND< 345
Benzo (g,h,i) perylene	ND< 345
Benzo (k) fluoranthene	ND< 345
Chrysene	ND< 345
Dibenz (a,h) anthracene	ND< 345
Fluoranthene	ND< 345
Fluorene	ND< 345
Indeno (1,2,3-cd) pyrene	ND< 345
Naphthalene	ND< 345
Phenanthrene	ND< 345
Pyrene	ND< 345

ELAP Number 10958

Method: EPA 8270C

Data File: S40087.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger, Technical Director



ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue Rochester, New York 14608 (585) 647 - 2530 FAX (585) 647 - 3311

Semi-Volatile STARS Analysis Report for Soils/Solids/SludgesClient: **Conrad Geoscience**Client Job Site: Riley's Garage
Pawling, NY

Client Job Number: RP060080

Field Location: SS-4D

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1711

Lab Sample Number: 6066

Date Sampled: 05/15/2008

Date Received: 05/19/2008

Date Analyzed: 05/23/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 319
Acenaphthylene	ND< 319
Anthracene	ND< 319
Benzo (a) anthracene	ND< 319
Benzo (a) pyrene	ND< 319
Benzo (b) fluoranthene	ND< 319
Benzo (g,h,i) perylene	ND< 319
Benzo (k) fluoranthene	ND< 319
Chrysene	ND< 319
Dibenz (a,h) anthracene	ND< 319
Fluoranthene	494
Fluorene	ND< 319
Indeno (1,2,3-cd) pyrene	ND< 319
Naphthalene	ND< 319
Phenanthrene	ND< 319
Pyrene	434

ELAP Number 10958

Method: EPA 8270C

Data File: S40088.D

Comments: ND denotes Non Detect

ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

Semi-Volatile STARS Analysis Report for Soils/Solids/Sludges

Client: Conrad Geoscience

Client Job Site: Riley's Gararge
Pawling, NY

Client Job Number: RP060080

Field Location: SS-5D

Field ID Number: N/A

Sample Type: Soil

Lab Project Number: 08-1711

Lab Sample Number: 6067

Date Sampled: 05/15/2008

Date Received: 05/19/2008

Date Analyzed: 05/23/2008

Base / Neutrals	Results in ug / Kg
Acenaphthene	ND< 328
Acenaphthylene	ND< 328
Anthracene	ND< 328
Benzo (a) anthracene	ND< 328
Benzo (a) pyrene	ND< 328
Benzo (b) fluoranthene	343
Benzo (g,h,i) perylene	ND< 328
Benzo (k) fluoranthene	ND< 328
Chrysene	359
Dibenz (a,h) anthracene	ND< 328
Fluoranthene	586
Fluorene	ND< 328
Indeno (1,2,3-cd) pyrene	ND< 328
Naphthalene	ND< 328
Phenanthrene	358
Pyrene	580

ELAP Number 10958

Method: EPA 8270C

Data File: S40089.D

Comments: ND denotes Non Detect
ug / Kg = microgram per Kilogram

Signature: _____

Bruce Hoogesteger: Technical Director

PARADIGM ENVIRONMENTAL SERVICES, INC.

179 Lake Avenue
Rochester, NY 14608
(585) 647-2530 • (800) 724-1997
FAX: (585) 647-3311

CHAIN OF CUSTODY

PROJECT NAME/SITE NAME:
Riley's Garage -
Pawling, NY

REPORT TO		INVOICE TO		LAB PROJECT #:	CLIENT PROJECT #:
COMPANY: Conrad Geoscience	COMPANY: SAME	ADDRESS: One Civic Center Plaza Suite 504		08-1711	RP060080
ADDRESS: One Civic Center Plaza Suite 504	ADDRESS:	CITY: Poughkeepsie STATE: NY ZIP: 12601		TURNAROUND TIME: (WORKING DAYS)	
PHONE: 845-454-2544 FAX: -2655	PHONE: FAX:	ATTN: Stephanie LaRose		☐ 1 ☐ 2 ☐ 3 ☒ 5 ☐ OTHER	
ATTN: Stephanie LaRose	ATTN: Sara Goodwin	COMMENTS: Please return cooler		QUOTE #:	

DATE	TIME	COMPOSITE	GRAB	SAMPLE LOCATION/FIELD ID	MATRIX	CONTAMINERS	SPRCA metals	8270 STARS SVGS	REMARKS	PARADIGM LAB SAMPLE NUMBER
1 5/15/08	1021		X	SS-1D	Soil	1	X	X		6063
2	907			SS-2D						6064
3	919			SS-3D						6065
4	924			SS-4D						6066
5	922			SS-5D						6067
6										
7										
8										
9										
10										

LAB USE ONLY (BELOW THIS LINE)

Sample Condition: Per NELAC/ELAP 210/241/242/243/244

Receipt Parameter	NELAC Compliance	
Container Type:	Y ☒	N ☐
Comments:		
Preservation:	Y ☒	N ☐
Comments:		
Holding Time:	Y ☒	N ☐
Comments:		
Temperature: 12°C iced on 5/17/08	Y ☐	N ☒
Comments:		

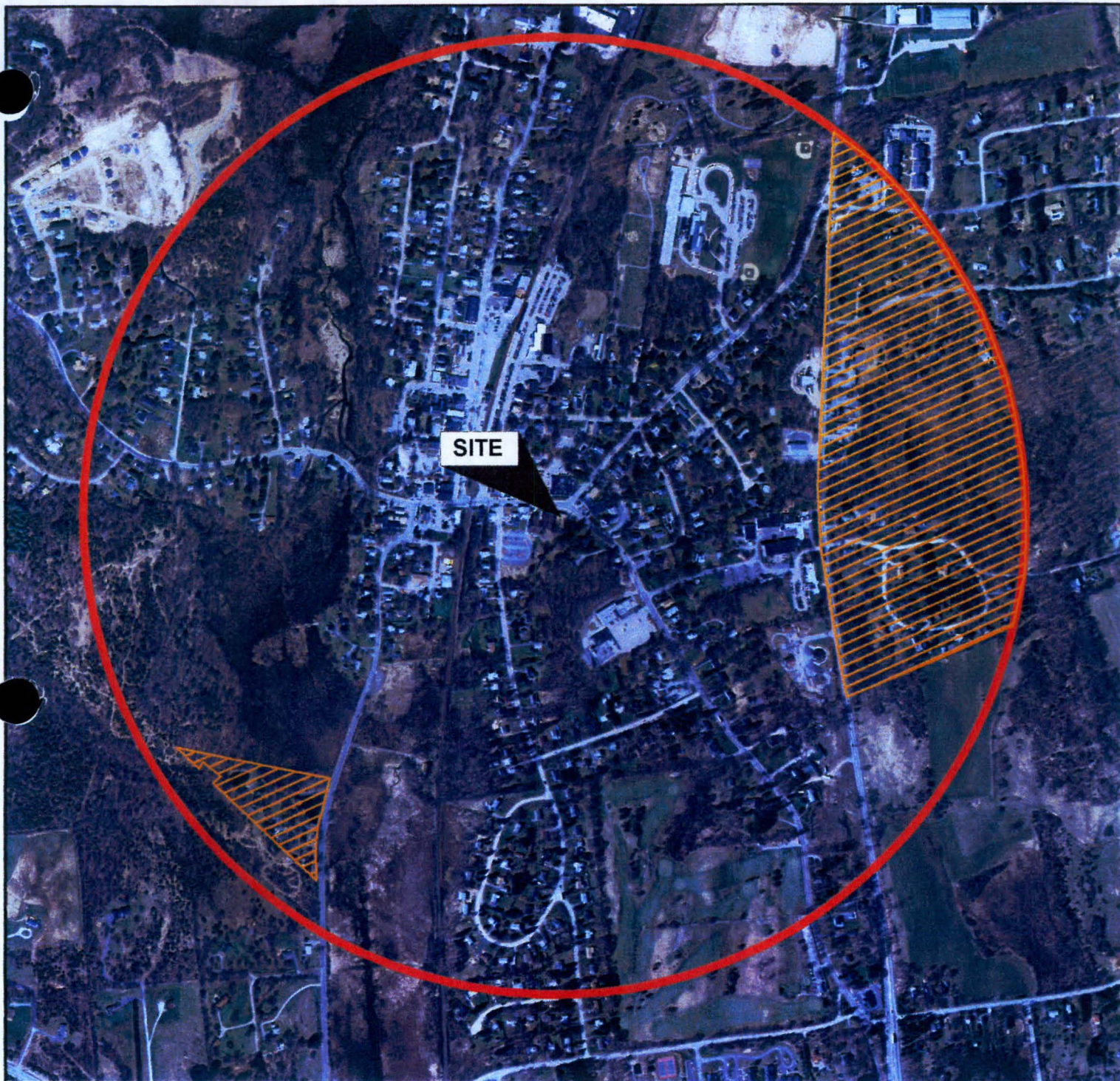
Sampled By:  Date/Time: 5-15-08/1021
 Relinquished By:  Date/Time: 5-15-08/1700
 Received By: Elizabeth A. Honck Date/Time: 5/19/08 1120
 Received @ By:

Total Cost:

P.I.F.

APPENDIX C

Private Well Survey



LEGEND

-  AREA OF PRIVATE WELLS
 HALF-MILE RADIUS

PHOTO: NY STATE GIS CLEARINGHOUSE, 2004

MODEL OUTLINE: DUTCHESS COUNTY OFFICE OF REAL PROPERTY
 ALL LOCATIONS ARE APPROXIMATE



**CONRAD
GEOSCIENCE
CORP.**

One Civic Center Plaza, Suite 501, Poughkeepsie, New York 12601



Appendix C

PRIVATE WELL SURVEY

Prepared By: SPL 6/6/08
 Reviewed By:
 Revised By:
 Approved By: JAC 6/6/08

RILEY'S GARAGE
 Pawling, New York
 RP060080

APPENDIX D

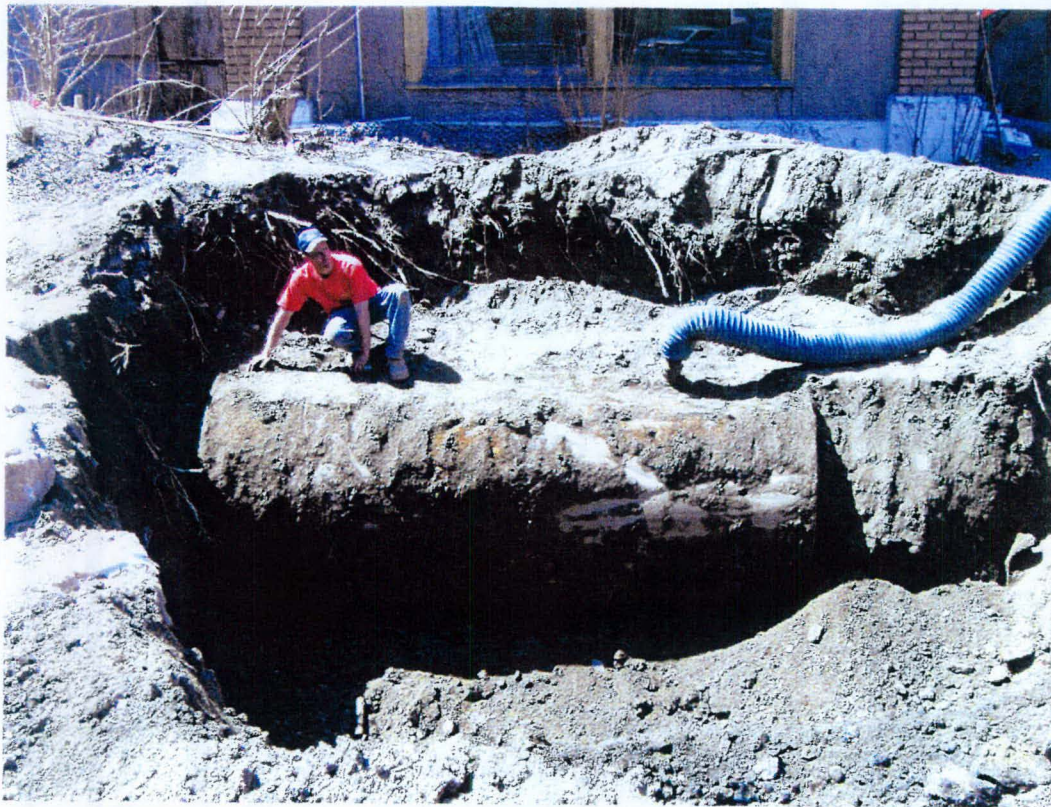
Photographs



Removal of liquid from 550-gallon waste oil tank, Tank #1. View to the west. 4-16-08.



Removal of 2,000-gallon gasoline tank, Tank #2. View to the southeast. 4-16-08.



2,000-gallon gasoline tank, Tank #3. View to the northeast. 4-16-08.



1,000-gallon gasoline tank, Tank #4. View to the northeast. 4-17-08.



Completed combined gasoline UST and pump island excavation. View to the northeast. Pump island excavation in background; gasoline UST excavation in foreground. 5-1-08.



Gasoline part of completed combined gasoline UST and pump island excavation. View to the southwest. 5-1-08.



Backfilling partially completed for combined gasoline UST and pump island excavation. View to the northeast. 5-2-08.



Completed floor drain outfall excavation. View to the west. On-site building to the right. 5-14-08.



Surface soil removal on eastern side of building. View to the south. 5-15-08.

APPENDIX E

Perimeter Air Monitoring Logs

Upwind Perimeter Air Monitoring

PID

8/14/07 and 8/15/07

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009381

Up Wind

User ID: 00000001 Site ID: 00000197

Data Points: 95 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 08/06/2007 03:25

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/14/2007 20:38	----	0.0	0.0
2	08/14/2007 20:39	----	0.0	0.0
3	08/14/2007 20:40	----	0.0	0.0
4	08/14/2007 20:41	----	0.0	0.0
5	08/14/2007 20:42	----	0.0	0.0
6	08/14/2007 20:43	----	0.0	0.0
7	08/14/2007 20:44	----	0.0	0.0
8	08/14/2007 20:45	----	0.0	0.0
9	08/14/2007 20:46	----	0.0	0.0
10	08/14/2007 20:47	----	0.0	0.0
11	08/14/2007 20:48	----	0.0	0.0
12	08/14/2007 20:49	----	0.0	0.0
13	08/14/2007 20:50	----	0.0	0.0
14	08/14/2007 20:51	----	0.0	0.0
15	08/14/2007 20:52	----	0.0	0.0
16	08/14/2007 20:53	----	0.0	0.0
17	08/14/2007 20:54	----	0.0	0.0
18	08/14/2007 20:55	----	0.0	0.0
19	08/14/2007 20:56	----	0.0	0.0
20	08/14/2007 20:57	----	0.0	0.0
21	08/14/2007 20:58	----	0.0	0.0
22	08/14/2007 20:59	----	0.0	0.0
23	08/14/2007 21:00	----	0.0	0.0
24	08/14/2007 21:01	----	0.0	0.0
25	08/14/2007 21:02	----	0.0	0.0
26	08/14/2007 21:03	----	0.0	0.0
27	08/14/2007 21:04	----	0.0	0.0
28	08/14/2007 21:05	----	0.0	0.0
29	08/14/2007 21:06	----	0.0	0.0
30	08/14/2007 21:07	----	0.0	0.0
31	08/14/2007 21:08	----	0.0	0.0
32	08/14/2007 21:09	----	0.0	0.0
33	08/14/2007 21:10	----	0.0	0.0
34	08/14/2007 21:11	----	0.0	0.0
35	08/14/2007 21:12	----	0.0	0.0
36	08/14/2007 21:13	----	0.0	0.0
37	08/14/2007 21:14	----	0.0	0.0
38	08/14/2007 21:15	----	0.0	0.0
39	08/14/2007 21:16	----	0.0	0.0
40	08/14/2007 21:17	----	0.0	0.0
41	08/14/2007 21:18	----	0.0	0.0
42	08/14/2007 21:19	----	0.0	0.0
43	08/14/2007 21:20	----	0.0	0.0
44	08/14/2007 21:21	----	0.0	0.0
45	08/14/2007 21:22	----	0.0	0.0
46	08/14/2007 21:23	----	0.0	0.0
47	08/14/2007 21:24	----	0.0	0.0

48	08/14/2007 21:25	-----	0.0	0.0
49	08/14/2007 21:26	-----	0.0	0.0
50	08/14/2007 21:27	-----	0.0	0.0
51	08/14/2007 21:28	-----	0.3	2.5
52	08/14/2007 21:29	-----	0.0	0.0
53	08/14/2007 21:30	-----	0.0	0.0
54	08/14/2007 21:31	-----	0.0	0.0
55	08/14/2007 21:32	-----	0.0	0.0
56	08/14/2007 21:33	-----	0.0	0.0
57	08/14/2007 21:34	-----	0.0	0.0
58	08/14/2007 21:35	-----	0.0	0.0
59	08/14/2007 21:36	-----	0.0	0.0
60	08/14/2007 21:37	-----	0.0	0.0
61	08/14/2007 21:38	-----	0.0	0.0
62	08/14/2007 21:39	-----	0.0	0.0
63	08/14/2007 21:40	-----	0.0	0.0
64	08/14/2007 21:41	-----	0.0	0.0
65	08/14/2007 21:42	-----	0.0	0.0
66	08/14/2007 21:43	-----	0.0	0.0
67	08/14/2007 21:44	-----	0.0	0.0
68	08/14/2007 21:45	-----	0.0	0.0
69	08/14/2007 21:46	-----	0.0	0.0
70	08/14/2007 21:47	-----	0.0	0.0
71	08/14/2007 21:48	-----	0.0	0.0
72	08/14/2007 21:49	-----	0.0	0.0
73	08/14/2007 21:50	-----	0.0	0.0
74	08/14/2007 21:51	-----	0.0	0.0
75	08/14/2007 21:52	-----	0.0	0.0
76	08/14/2007 21:53	-----	0.0	0.0
77	08/14/2007 21:54	-----	0.0	0.0
78	08/14/2007 21:55	-----	0.0	0.0
79	08/14/2007 21:56	-----	0.0	0.0
80	08/14/2007 21:57	-----	0.0	0.0
81	08/14/2007 21:58	-----	0.0	0.0
82	08/14/2007 21:59	-----	0.0	0.0
83	08/14/2007 22:00	-----	0.0	0.0
84	08/14/2007 22:01	-----	0.0	0.0
85	08/14/2007 22:02	-----	0.0	0.0
86	08/14/2007 22:03	-----	0.0	0.0
87	08/14/2007 22:04	-----	0.0	0.0
88	08/14/2007 22:05	-----	0.0	0.0
89	08/14/2007 22:06	-----	0.0	0.0
90	08/14/2007 22:07	-----	0.0	0.0
91	08/14/2007 22:08	-----	0.0	0.0
92	08/14/2007 22:09	-----	0.0	0.0
93	08/14/2007 22:10	-----	0.0	0.0
94	08/14/2007 22:11	-----	0.0	0.0
95	08/14/2007 22:12	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009381

UpWind

User ID: 00000001 Site ID: 00000198

Data Points: 47 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 08/06/2007 03:25

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/14/2007 23:05	----	0.0	0.0
2	08/14/2007 23:06	----	0.0	0.0
3	08/14/2007 23:07	----	0.0	0.0
4	08/14/2007 23:08	----	0.0	0.0
5	08/14/2007 23:09	----	0.0	0.0
6	08/14/2007 23:10	----	0.0	0.0
7	08/14/2007 23:11	----	0.0	0.0
8	08/14/2007 23:12	----	0.0	0.0
9	08/14/2007 23:13	----	0.0	0.0
10	08/14/2007 23:14	----	0.0	0.0
11	08/14/2007 23:15	----	0.0	0.0
12	08/14/2007 23:16	----	0.0	0.0
13	08/14/2007 23:17	----	0.0	0.0
14	08/14/2007 23:18	----	0.0	0.0
15	08/14/2007 23:19	----	0.0	0.0
16	08/14/2007 23:20	----	0.0	0.0
17	08/14/2007 23:21	----	0.0	0.0
18	08/14/2007 23:22	----	0.0	0.0
19	08/14/2007 23:23	----	0.0	0.0
20	08/14/2007 23:24	----	0.0	0.0
21	08/14/2007 23:25	----	0.0	0.0
22	08/14/2007 23:26	----	0.0	0.0
23	08/14/2007 23:27	----	0.0	0.0
24	08/14/2007 23:28	----	0.0	0.0
25	08/14/2007 23:29	----	0.0	0.0
26	08/14/2007 23:30	----	0.1	3.4
27	08/14/2007 23:31	----	0.5	7.7
28	08/14/2007 23:32	----	0.0	0.0
29	08/14/2007 23:33	----	0.0	0.3
30	08/14/2007 23:34	----	0.0	0.0
31	08/14/2007 23:35	----	0.0	0.0
32	08/14/2007 23:36	----	0.0	2.8
33	08/14/2007 23:37	----	0.0	0.0
34	08/14/2007 23:38	----	0.0	0.0
35	08/14/2007 23:39	----	556.8H	1960.5H
36	08/14/2007 23:40	----	43.4	414.5H
37	08/14/2007 23:41	----	0.0	0.6
38	08/14/2007 23:42	----	0.0	0.0
39	08/14/2007 23:43	----	0.0	0.0
40	08/14/2007 23:44	----	0.0	0.0
41	08/14/2007 23:45	----	0.0	0.0
42	08/14/2007 23:46	----	0.0	0.0
43	08/14/2007 23:47	----	0.0	0.0
44	08/14/2007 23:48	----	0.0	0.0
45	08/14/2007 23:49	----	0.0	0.0
46	08/14/2007 23:50	----	0.0	0.0
47	08/14/2007 23:51	----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009381

Up Wind

User ID: 00000001 Site ID: 00000199

Data Points: 5 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 08/06/2007 03:25

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/15/2007 00:35	-----	0.0	0.0
2	08/15/2007 00:36	-----	0.0	0.0
3	08/15/2007 00:37	-----	0.0	0.0
4	08/15/2007 00:38	-----	0.0	0.0
5	08/15/2007 00:39	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009381

Up Wind

User ID: 00000001 Site ID: 00000200

Data Points: 23 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 08/06/2007 03:25

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/15/2007 00:41	----	0.0	0.0
2	08/15/2007 00:42	----	0.0	0.0
3	08/15/2007 00:43	----	0.0	0.0
4	08/15/2007 00:44	----	0.0	0.0
5	08/15/2007 00:45	----	0.0	0.0
6	08/15/2007 00:46	----	0.0	0.0
7	08/15/2007 00:47	----	0.0	0.0
8	08/15/2007 00:48	----	0.0	0.0
9	08/15/2007 00:49	----	0.0	0.0
10	08/15/2007 00:50	----	0.0	0.0
11	08/15/2007 00:51	----	0.0	0.0
12	08/15/2007 00:52	----	0.0	0.0
13	08/15/2007 00:53	----	0.0	0.0
14	08/15/2007 00:54	----	0.0	0.0
15	08/15/2007 00:55	----	0.0	0.0
16	08/15/2007 00:56	----	0.0	0.0
17	08/15/2007 00:57	----	0.0	0.0
18	08/15/2007 00:58	----	0.0	0.0
19	08/15/2007 00:59	----	0.0	0.0
20	08/15/2007 01:00	----	0.0	0.0
21	08/15/2007 01:01	----	0.0	0.0
22	08/15/2007 01:02	----	0.0	0.0
23	08/15/2007 01:03	----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009381

Logging Cores

User ID: 00000001 Site ID: 00000202

Data Points: 79 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 08/06/2007 03:25

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/15/2007 02:40	----	0.0	0.0
2	08/15/2007 02:41	----	0.0	0.0
3	08/15/2007 02:42	----	0.0	0.0
4	08/15/2007 02:43	----	0.0	0.0
5	08/15/2007 02:44	----	0.0	0.0
6	08/15/2007 02:45	----	0.0	0.0
7	08/15/2007 02:46	----	0.0	0.0
8	08/15/2007 02:47	----	0.0	0.0
9	08/15/2007 02:48	----	0.0	0.0
10	08/15/2007 02:49	----	0.0	0.0
11	08/15/2007 02:50	----	185.9H	1264.9H
12	08/15/2007 02:51	----	202.1H	557.4H
13	08/15/2007 02:52	----	232.9H	713.9H
14	08/15/2007 02:53	----	0.0	0.0
15	08/15/2007 02:54	----	0.0	0.3
16	08/15/2007 02:55	----	26.0	48.3
17	08/15/2007 02:56	----	12.9	30.9
18	08/15/2007 02:57	----	0.0	0.0
19	08/15/2007 02:58	----	0.0	0.0
20	08/15/2007 02:59	----	0.0	0.0
21	08/15/2007 03:00	----	0.0	0.0
22	08/15/2007 03:01	----	0.0	0.0
23	08/15/2007 03:02	----	0.1	5.7
24	08/15/2007 03:03	----	8.2	64.0L
25	08/15/2007 03:04	----	5.0	36.8
26	08/15/2007 03:05	----	0.0	0.0
27	08/15/2007 03:06	----	0.0	0.0
28	08/15/2007 03:07	----	0.0	0.0
29	08/15/2007 03:08	----	0.0	0.0
30	08/15/2007 03:09	----	0.0	0.0
31	08/15/2007 03:10	----	0.0	0.0
32	08/15/2007 03:11	----	8.4	314.5H
33	08/15/2007 03:12	----	0.0	0.0
34	08/15/2007 03:13	----	0.0	0.0
35	08/15/2007 03:14	----	0.0	0.0
36	08/15/2007 03:15	----	0.0	0.0
37	08/15/2007 03:16	----	0.0	0.0
38	08/15/2007 03:17	----	0.0	0.0
39	08/15/2007 03:18	----	0.0	0.0
40	08/15/2007 03:19	----	0.0	0.0
41	08/15/2007 03:20	----	0.0	0.0
42	08/15/2007 03:21	----	0.0	0.0
43	08/15/2007 03:22	----	0.0	0.0
44	08/15/2007 03:23	----	0.0	0.0
45	08/15/2007 03:24	----	0.0	0.0
46	08/15/2007 03:25	----	0.0	0.0
47	08/15/2007 03:26	----	0.0	0.0

48	08/15/2007 03:27	----	0.0	0.4
49	08/15/2007 03:28	----	0.0	1.1
50	08/15/2007 03:29	----	0.0	0.0
51	08/15/2007 03:30	----	0.0	0.0
52	08/15/2007 03:31	----	0.0	0.1
53	08/15/2007 03:32	----	0.0	0.0
54	08/15/2007 03:33	----	0.0	0.0
55	08/15/2007 03:34	----	0.0	0.0
56	08/15/2007 03:35	----	0.0	0.0
57	08/15/2007 03:36	----	0.0	0.0
58	08/15/2007 03:37	----	0.0	0.0
59	08/15/2007 03:38	----	0.0	0.0
60	08/15/2007 03:39	----	0.0	0.0
61	08/15/2007 03:40	----	0.0	0.0
62	08/15/2007 03:41	----	0.0	0.0
63	08/15/2007 03:42	----	0.0	0.0
64	08/15/2007 03:43	----	0.0	0.0
65	08/15/2007 03:44	----	0.0	0.0
66	08/15/2007 03:45	----	0.0	0.0
67	08/15/2007 03:46	----	0.0	0.0
68	08/15/2007 03:47	----	0.0	0.0
69	08/15/2007 03:48	----	0.0	0.0
70	08/15/2007 03:49	----	70.1L	345.4H
71	08/15/2007 03:50	----	0.0	0.0
72	08/15/2007 03:51	----	0.0	0.0
73	08/15/2007 03:52	----	84.4L	478.6H
74	08/15/2007 03:53	----	125.0H	650.4H
75	08/15/2007 03:54	----	0.0	0.0
76	08/15/2007 03:55	----	0.0	0.0
77	08/15/2007 03:56	----	0.0	0.0
78	08/15/2007 03:57	----	69.4L	489.3H
79	08/15/2007 03:58	----	88.6L	454.1H

Downwind Perimeter Air Monitoring

PID

8/14/07 and 8/15/07

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

Down Wind

User ID: 00000001 Site ID: 00000787

Data Points: 45 Gas Name: Isobutylene Sample Period: 300 sec

Last Calibration Time: 08/06/2007 15:51

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	10.0	10.0	10.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/14/2007 12:56	----	0.0	0.0
2	08/14/2007 13:01	----	0.0	0.0
3	08/14/2007 13:06	----	0.0	0.0
4	08/14/2007 13:11	----	0.0	0.0
5	08/14/2007 13:16	----	0.0	0.0
6	08/14/2007 13:21	----	0.0	0.0
7	08/14/2007 13:26	----	0.0	0.0
8	08/14/2007 13:31	----	0.0	0.0
9	08/14/2007 13:36	----	0.0	0.0
10	08/14/2007 13:41	----	0.0	0.0
11	08/14/2007 13:46	----	0.0	0.0
12	08/14/2007 13:51	----	0.0	0.0
13	08/14/2007 13:56	----	0.0	0.0
14	08/14/2007 14:01	----	0.0	0.0
15	08/14/2007 14:06	----	0.0	0.0
16	08/14/2007 14:11	----	0.0	0.0
17	08/14/2007 14:16	----	0.0	0.0
18	08/14/2007 14:21	----	0.0	0.0
19	08/14/2007 14:26	----	0.0	0.0
20	08/14/2007 14:31	----	0.0	0.0
21	08/14/2007 14:36	----	0.0	0.0
22	08/14/2007 14:41	----	0.0	0.0
23	08/14/2007 14:46	----	0.0	0.0
24	08/14/2007 14:51	----	0.0	0.0
25	08/14/2007 14:56	----	0.0	0.0
26	08/14/2007 15:01	----	0.0	0.0
27	08/14/2007 15:06	----	0.0	0.0
28	08/14/2007 15:11	----	0.0	0.0
29	08/14/2007 15:16	----	0.0	0.0
30	08/14/2007 15:21	----	0.0	0.0
31	08/14/2007 15:26	----	0.0	0.0
32	08/14/2007 15:31	----	0.0	0.0
33	08/14/2007 15:36	----	0.0	0.0
34	08/14/2007 15:41	----	0.0	0.0
35	08/14/2007 15:46	----	0.0	0.0
36	08/14/2007 15:51	----	0.0	0.0
37	08/14/2007 15:56	----	0.0	0.0
38	08/14/2007 16:01	----	0.0	0.0
39	08/14/2007 16:06	----	0.0	0.0
40	08/14/2007 16:11	----	0.0	0.0
41	08/14/2007 16:16	----	0.0	0.0
42	08/14/2007 16:21	----	0.0	0.0
43	08/14/2007 16:26	----	0.0	0.0
44	08/14/2007 16:31	----	0.0	0.0
45	08/14/2007 16:36	----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

Down Wind Data

User ID: 00000001 Site ID: 00000788

Data Points: 94 Gas Name: Isobutylene Sample Period: 300 sec

Last Calibration Time: 08/06/2007 15:51

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	10.0	10.0	10.0

Line#	Date Time	Min(ppm)	Avg(ppm)	Max(ppm)
-------	-----------	----------	----------	----------

1	08/15/2007 08:48	----	0.0	0.0
2	08/15/2007 08:53	----	0.0	0.0
3	08/15/2007 08:58	----	0.0	0.0
4	08/15/2007 09:03	----	0.0	0.0
5	08/15/2007 09:08	----	0.0	0.0
6	08/15/2007 09:13	----	0.0	0.0
7	08/15/2007 09:18	----	0.0	0.0
8	08/15/2007 09:23	----	0.0	0.0
9	08/15/2007 09:28	----	0.0	0.0
10	08/15/2007 09:33	----	0.0	0.0
11	08/15/2007 09:38	----	0.0	0.0
12	08/15/2007 09:43	----	0.0	0.0
13	08/15/2007 09:48	----	0.0	0.0
14	08/15/2007 09:53	----	0.0	0.0
15	08/15/2007 09:58	----	0.0	0.0
16	08/15/2007 10:03	----	0.0	0.0
17	08/15/2007 10:08	----	0.0	0.0
18	08/15/2007 10:13	----	0.0	0.0
19	08/15/2007 10:18	----	0.0	0.0
20	08/15/2007 10:23	----	0.0	0.0
21	08/15/2007 10:28	----	0.0	0.0
22	08/15/2007 10:33	----	0.0	0.0
23	08/15/2007 10:38	----	0.0	0.0
24	08/15/2007 10:43	----	0.0	0.0
25	08/15/2007 10:48	----	0.0	0.0
26	08/15/2007 10:53	----	0.0	0.0
27	08/15/2007 10:58	----	0.0	0.0
28	08/15/2007 11:03	----	0.0	0.0
29	08/15/2007 11:08	----	0.0	0.0
30	08/15/2007 11:13	----	0.0	0.0
31	08/15/2007 11:18	----	0.0	0.0
32	08/15/2007 11:23	----	0.0	0.0
33	08/15/2007 11:28	----	0.0	0.0
34	08/15/2007 11:33	----	0.0	0.0
35	08/15/2007 11:38	----	0.0	0.0
36	08/15/2007 11:43	----	0.0	0.0
37	08/15/2007 11:48	----	0.0	0.0
38	08/15/2007 11:53	----	0.0	0.0
39	08/15/2007 11:58	----	0.0	0.0
40	08/15/2007 12:03	----	0.0	0.0
41	08/15/2007 12:08	----	0.0	0.0
42	08/15/2007 12:13	----	0.0	0.0
43	08/15/2007 12:18	----	0.0	0.0
44	08/15/2007 12:23	----	0.0	0.0
45	08/15/2007 12:28	----	0.0	0.0
46	08/15/2007 12:33	----	0.0	0.0
47	08/15/2007 12:38	----	0.0	0.0

48	08/15/2007 12:43	-----	0.0	0.0
49	08/15/2007 12:48	-----	0.0	0.0
50	08/15/2007 12:53	-----	0.0	0.0
51	08/15/2007 12:58	-----	0.0	0.0
52	08/15/2007 13:03	-----	0.0	0.0
53	08/15/2007 13:08	-----	0.0	0.0
54	08/15/2007 13:13	-----	0.0	0.0
55	08/15/2007 13:18	-----	0.0	0.0
56	08/15/2007 13:23	-----	0.0	0.0
57	08/15/2007 13:28	-----	0.0	0.0
58	08/15/2007 13:33	-----	0.0	0.0
59	08/15/2007 13:38	-----	0.0	0.0
60	08/15/2007 13:43	-----	0.0	0.0
61	08/15/2007 13:48	-----	0.0	0.0
62	08/15/2007 13:53	-----	0.0	0.0
63	08/15/2007 13:58	-----	0.0	0.0
64	08/15/2007 14:03	-----	0.0	0.0
65	08/15/2007 14:08	-----	0.0	0.0
66	08/15/2007 14:13	-----	0.0	0.0
67	08/15/2007 14:18	-----	0.0	0.0
68	08/15/2007 14:23	-----	0.0	0.0
69	08/15/2007 14:28	-----	0.0	0.0
70	08/15/2007 14:33	-----	0.0	0.0
71	08/15/2007 14:38	-----	0.0	0.0
72	08/15/2007 14:43	-----	0.0	0.0
73	08/15/2007 14:48	-----	0.0	0.0
74	08/15/2007 14:53	-----	0.0	0.0
75	08/15/2007 14:58	-----	0.0	0.0
76	08/15/2007 15:03	-----	0.0	0.0
77	08/15/2007 15:08	-----	0.0	0.0
78	08/15/2007 15:13	-----	0.0	0.0
79	08/15/2007 15:18	-----	0.0	0.0
80	08/15/2007 15:23	-----	0.0	0.0
81	08/15/2007 15:28	-----	0.0	0.0
82	08/15/2007 15:33	-----	0.0	0.0
83	08/15/2007 15:38	-----	0.0	0.0
84	08/15/2007 15:43	-----	0.0	0.0
85	08/15/2007 15:48	-----	0.0	0.0
86	08/15/2007 15:53	-----	0.0	0.0
87	08/15/2007 15:58	-----	0.0	0.0
88	08/15/2007 16:03	-----	0.0	0.0
89	08/15/2007 16:08	-----	0.0	0.0
90	08/15/2007 16:13	-----	0.0	0.0
91	08/15/2007 16:18	-----	0.0	0.0
92	08/15/2007 16:23	-----	0.0	0.0
93	08/15/2007 16:28	-----	0.0	0.0
94	08/15/2007 16:33	-----	0.0	0.0

Perimeter Air Monitoring

PM-10

8/14/07 and 8/15/07

pDR-1000 S/N: 00000

Tag Number: 01

Number of logged points: 216

Start time and date: 01:34:28 01-Mar

Elapsed time: 03:36:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.171 mg/m³

Time at maximum: 05:10:33 Mar 01

Max STEL Concentration: 0.000 mg/m³

Time at max STEL: 01:34:28 Mar 01

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-Mar	01:35:28	0.003
2	1-Mar	01:36:28	0
3	1-Mar	01:37:28	0.001
4	1-Mar	01:38:28	0
5	1-Mar	01:39:28	0
6	1-Mar	01:40:28	0
7	1-Mar	01:41:28	0
8	1-Mar	01:42:28	0
9	1-Mar	01:43:28	0
10	1-Mar	01:44:28	0.004
11	1-Mar	01:45:28	0
12	1-Mar	01:46:28	0
13	1-Mar	01:47:28	0
14	1-Mar	01:48:28	0
15	1-Mar	01:49:28	0
16	1-Mar	01:50:28	0
17	1-Mar	01:51:28	0.006
18	1-Mar	01:52:28	0.001
19	1-Mar	01:53:28	0
20	1-Mar	01:54:28	0
21	1-Mar	01:55:28	0
22	1-Mar	01:56:28	0
23	1-Mar	01:57:28	0
24	1-Mar	01:58:28	0
25	1-Mar	01:59:28	0.005
26	1-Mar	02:00:28	0
27	1-Mar	02:01:28	0
28	1-Mar	02:02:28	0
29	1-Mar	02:03:28	0.002
30	1-Mar	02:04:28	0.002
31	1-Mar	02:05:28	0
32	1-Mar	02:06:28	0
33	1-Mar	02:07:28	0
34	1-Mar	02:08:28	0
35	1-Mar	02:09:28	0
36	1-Mar	02:10:28	0
37	1-Mar	02:11:28	0
38	1-Mar	02:12:28	0

39	1-Mar	02:13:28	0
40	1-Mar	02:14:28	0
41	1-Mar	02:15:28	0
42	1-Mar	02:16:28	0
43	1-Mar	02:17:28	0.001
44	1-Mar	02:18:28	0
45	1-Mar	02:19:28	0
46	1-Mar	02:20:28	0.001
47	1-Mar	02:21:28	0.002
48	1-Mar	02:22:28	0.006
49	1-Mar	02:23:28	0
50	1-Mar	02:24:28	0
51	1-Mar	02:25:28	0
52	1-Mar	02:26:28	0
53	1-Mar	02:27:28	0
54	1-Mar	02:28:28	0
55	1-Mar	02:29:28	0
56	1-Mar	02:30:28	0.003
57	1-Mar	02:31:28	0
58	1-Mar	02:32:28	0
59	1-Mar	02:33:28	0
60	1-Mar	02:34:28	0.001
61	1-Mar	02:35:28	0.001
62	1-Mar	02:36:28	0
63	1-Mar	02:37:28	0.002
64	1-Mar	02:38:28	0
65	1-Mar	02:39:28	0
66	1-Mar	02:40:28	0
67	1-Mar	02:41:28	0
68	1-Mar	02:42:28	0.001
69	1-Mar	02:43:28	0.002
70	1-Mar	02:44:28	0.002
71	1-Mar	02:45:28	0
72	1-Mar	02:46:28	0.005
73	1-Mar	02:47:28	0
74	1-Mar	02:48:28	0
75	1-Mar	02:49:28	0.001
76	1-Mar	02:50:28	0
77	1-Mar	02:51:28	0
78	1-Mar	02:52:28	0
79	1-Mar	02:53:28	0
80	1-Mar	02:54:28	0
81	1-Mar	02:55:28	0
82	1-Mar	02:56:28	0
83	1-Mar	02:57:28	0
84	1-Mar	02:58:28	0
85	1-Mar	02:59:28	0.001
86	1-Mar	03:00:28	0
87	1-Mar	03:01:28	0
88	1-Mar	03:02:28	0
89	1-Mar	03:03:28	0
90	1-Mar	03:04:28	0

91	1-Mar 03:05:28	0.001
92	1-Mar 03:06:28	0
93	1-Mar 03:07:28	0
94	1-Mar 03:08:28	0
95	1-Mar 03:09:28	0
96	1-Mar 03:10:28	0
97	1-Mar 03:11:28	0
98	1-Mar 03:12:28	0
99	1-Mar 03:13:28	0
100	1-Mar 03:14:28	0
101	1-Mar 03:15:28	0.002
102	1-Mar 03:16:28	0
103	1-Mar 03:17:28	0
104	1-Mar 03:18:28	0
105	1-Mar 03:19:28	0
106	1-Mar 03:20:28	0
107	1-Mar 03:21:28	0
108	1-Mar 03:22:28	0
109	1-Mar 03:23:28	0
110	1-Mar 03:24:28	0
111	1-Mar 03:25:28	0
112	1-Mar 03:26:28	0.001
113	1-Mar 03:27:28	0
114	1-Mar 03:28:28	0.001
115	1-Mar 03:29:28	0
116	1-Mar 03:30:28	0.003
117	1-Mar 03:31:28	0.001
118	1-Mar 03:32:28	0.002
119	1-Mar 03:33:28	0.007
120	1-Mar 03:34:28	0
121	1-Mar 03:35:28	0.002
122	1-Mar 03:36:28	0.001
123	1-Mar 03:37:28	0.001
124	1-Mar 03:38:28	0.002
125	1-Mar 03:39:28	0.004
126	1-Mar 03:40:28	0.001
127	1-Mar 03:41:28	0
128	1-Mar 03:42:28	0
129	1-Mar 03:43:28	0
130	1-Mar 03:44:28	0
131	1-Mar 03:45:28	0
132	1-Mar 03:46:28	0
133	1-Mar 03:47:28	0.003
134	1-Mar 03:48:28	0
135	1-Mar 03:49:28	0
136	1-Mar 03:50:28	0
137	1-Mar 03:51:28	0
138	1-Mar 03:52:28	0
139	1-Mar 03:53:28	0
140	1-Mar 03:54:28	0.001
141	1-Mar 03:55:28	0
142	1-Mar 03:56:28	0

143	1-Mar	03:57:28	0
144	1-Mar	03:58:28	0.001
145	1-Mar	03:59:28	0.001
146	1-Mar	04:00:28	0
147	1-Mar	04:01:28	0
148	1-Mar	04:02:28	0
149	1-Mar	04:03:28	0
150	1-Mar	04:04:28	0
151	1-Mar	04:05:28	0
152	1-Mar	04:06:28	0
153	1-Mar	04:07:28	0
154	1-Mar	04:08:28	0
155	1-Mar	04:09:28	0
156	1-Mar	04:10:28	0.001
157	1-Mar	04:11:28	0
158	1-Mar	04:12:28	0
159	1-Mar	04:13:28	0.005
160	1-Mar	04:14:28	0.002
161	1-Mar	04:15:28	0
162	1-Mar	04:16:28	0.008
163	1-Mar	04:17:28	0.001
164	1-Mar	04:18:28	0.001
165	1-Mar	04:19:28	0
166	1-Mar	04:20:28	0
167	1-Mar	04:21:28	0
168	1-Mar	04:22:28	0
169	1-Mar	04:23:28	0.001
170	1-Mar	04:24:28	0
171	1-Mar	04:25:28	0
172	1-Mar	04:26:28	0
173	1-Mar	04:27:28	0
174	1-Mar	04:28:28	0
175	1-Mar	04:29:28	0
176	1-Mar	04:30:28	0
177	1-Mar	04:31:28	0.001
178	1-Mar	04:32:28	0.001
179	1-Mar	04:33:28	0
180	1-Mar	04:34:28	0
181	1-Mar	04:35:28	0
182	1-Mar	04:36:28	0
183	1-Mar	04:37:28	0.001
184	1-Mar	04:38:28	0.001
185	1-Mar	04:39:28	0
186	1-Mar	04:40:28	0
187	1-Mar	04:41:28	0
188	1-Mar	04:42:28	0
189	1-Mar	04:43:28	0
190	1-Mar	04:44:28	0
191	1-Mar	04:45:28	0
192	1-Mar	04:46:28	0.005
193	1-Mar	04:47:28	0.001
194	1-Mar	04:48:28	0

195	1-Mar 04:49:28	0
196	1-Mar 04:50:28	0.008
197	1-Mar 04:51:28	0
198	1-Mar 04:52:28	0
199	1-Mar 04:53:28	0
200	1-Mar 04:54:28	0
201	1-Mar 04:55:28	0
202	1-Mar 04:56:28	0
203	1-Mar 04:57:28	0
204	1-Mar 04:58:28	0.001
205	1-Mar 04:59:28	0
206	1-Mar 05:00:28	0
207	1-Mar 05:01:28	0.002
208	1-Mar 05:02:28	0
209	1-Mar 05:03:28	0
210	1-Mar 05:04:28	0
211	1-Mar 05:05:28	0.001
212	1-Mar 05:06:28	0
213	1-Mar 05:07:28	0.002
214	1-Mar 05:08:28	0
215	1-Mar 05:09:28	0
216	1-Mar 05:10:28	0.025

09083230300000000000}

pDR-1000 S/N: 00000

Tag Number: 02

Number of logged points: 484

Start time and date: 21:03:17 01-Mar

Elapsed time: 08:04:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.781 mg/m³

Time at maximum: 04:25:23 Mar 02

Max STEL Concentration: 0.022 mg/m³

Time at max STEL: 04:25:47 Mar 02

Overall Avg Conc: 0.006 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-Mar	21:04:17	0.016
2	1-Mar	21:05:17	0.004
3	1-Mar	21:06:17	0.002
4	1-Mar	21:07:17	0
5	1-Mar	21:08:17	0.001
6	1-Mar	21:09:17	0.004
7	1-Mar	21:10:17	0.049
8	1-Mar	21:11:17	0.04
9	1-Mar	21:12:17	0
10	1-Mar	21:13:17	0
11	1-Mar	21:14:17	0.001
12	1-Mar	21:15:17	0.019
13	1-Mar	21:16:17	0.003
14	1-Mar	21:17:17	0.001
15	1-Mar	21:18:17	0.01
16	1-Mar	21:19:17	0.009
17	1-Mar	21:20:17	0
18	1-Mar	21:21:17	0
19	1-Mar	21:22:17	0
20	1-Mar	21:23:17	0.002
21	1-Mar	21:24:17	0
22	1-Mar	21:25:17	0.004
23	1-Mar	21:26:17	0.003
24	1-Mar	21:27:17	0.001
25	1-Mar	21:28:17	0
26	1-Mar	21:29:17	0
27	1-Mar	21:30:17	0.002
28	1-Mar	21:31:17	0
29	1-Mar	21:32:17	0.001
30	1-Mar	21:33:17	0.005
31	1-Mar	21:34:17	0.001
32	1-Mar	21:35:17	0.001
33	1-Mar	21:36:17	0.001
34	1-Mar	21:37:17	0
35	1-Mar	21:38:17	0.001
36	1-Mar	21:39:17	0
37	1-Mar	21:40:17	0
38	1-Mar	21:41:17	0

39	1-Mar	21:42:17	0.001
40	1-Mar	21:43:17	0.01
41	1-Mar	21:44:17	0
42	1-Mar	21:45:17	0.01
43	1-Mar	21:46:17	0.006
44	1-Mar	21:47:17	0.003
45	1-Mar	21:48:17	0.001
46	1-Mar	21:49:17	0.002
47	1-Mar	21:50:17	0.002
48	1-Mar	21:51:17	0.008
49	1-Mar	21:52:17	0.002
50	1-Mar	21:53:17	0.004
51	1-Mar	21:54:17	0.002
52	1-Mar	21:55:17	0.004
53	1-Mar	21:56:17	0.004
54	1-Mar	21:57:17	0.002
55	1-Mar	21:58:17	0.007
56	1-Mar	21:59:17	0.004
57	1-Mar	22:00:17	0.002
58	1-Mar	22:01:17	0.005
59	1-Mar	22:02:17	0.005
60	1-Mar	22:03:17	0.001
61	1-Mar	22:04:17	0.003
62	1-Mar	22:05:17	0.006
63	1-Mar	22:06:17	0.005
64	1-Mar	22:07:17	0.031
65	1-Mar	22:08:17	0.01
66	1-Mar	22:09:17	0.002
67	1-Mar	22:10:17	0.006
68	1-Mar	22:11:17	0.006
69	1-Mar	22:12:17	0.004
70	1-Mar	22:13:17	0
71	1-Mar	22:14:17	0
72	1-Mar	22:15:17	0.003
73	1-Mar	22:16:17	0.001
74	1-Mar	22:17:17	0.001
75	1-Mar	22:18:17	0.001
76	1-Mar	22:19:17	0
77	1-Mar	22:20:17	0
78	1-Mar	22:21:17	0.001
79	1-Mar	22:22:17	0.003
80	1-Mar	22:23:17	0.003
81	1-Mar	22:24:17	0.012
82	1-Mar	22:25:17	0.004
83	1-Mar	22:26:17	0.001
84	1-Mar	22:27:17	0.009
85	1-Mar	22:28:17	0.004
86	1-Mar	22:29:17	0
87	1-Mar	22:30:17	0
88	1-Mar	22:31:17	0.011
89	1-Mar	22:32:17	0.002
90	1-Mar	22:33:17	0

91	1-Mar	22:34:17	0
92	1-Mar	22:35:17	0
93	1-Mar	22:36:17	0
94	1-Mar	22:37:17	0
95	1-Mar	22:38:17	0
96	1-Mar	22:39:17	0.007
97	1-Mar	22:40:17	0.002
98	1-Mar	22:41:17	0
99	1-Mar	22:42:17	0.003
100	1-Mar	22:43:17	0.002
101	1-Mar	22:44:17	0.001
102	1-Mar	22:45:17	0.002
103	1-Mar	22:46:17	0.001
104	1-Mar	22:47:17	0.002
105	1-Mar	22:48:17	0
106	1-Mar	22:49:17	0
107	1-Mar	22:50:17	0.003
108	1-Mar	22:51:17	0.002
109	1-Mar	22:52:17	0.002
110	1-Mar	22:53:17	0.001
111	1-Mar	22:54:17	0.001
112	1-Mar	22:55:17	0.001
113	1-Mar	22:56:17	0.001
114	1-Mar	22:57:17	0.002
115	1-Mar	22:58:17	0
116	1-Mar	22:59:17	0
117	1-Mar	23:00:17	0.001
118	1-Mar	23:01:17	0.001
119	1-Mar	23:02:17	0.001
120	1-Mar	23:03:17	0
121	1-Mar	23:04:17	0.003
122	1-Mar	23:05:17	0.002
123	1-Mar	23:06:17	0.002
124	1-Mar	23:07:17	0.002
125	1-Mar	23:08:17	0.001
126	1-Mar	23:09:17	0.002
127	1-Mar	23:10:17	0.002
128	1-Mar	23:11:17	0.003
129	1-Mar	23:12:17	0.001
130	1-Mar	23:13:17	0.001
131	1-Mar	23:14:17	0
132	1-Mar	23:15:17	0.002
133	1-Mar	23:16:17	0.004
134	1-Mar	23:17:17	0
135	1-Mar	23:18:17	0.001
136	1-Mar	23:19:17	0.002
137	1-Mar	23:20:17	0.004
138	1-Mar	23:21:17	0.001
139	1-Mar	23:22:17	0.003
140	1-Mar	23:23:17	0.004
141	1-Mar	23:24:17	0.003
142	1-Mar	23:25:17	0.005

143	1-Mar	23:26:17	0.001
144	1-Mar	23:27:17	0.001
145	1-Mar	23:28:17	0.098
146	1-Mar	23:29:17	0.003
147	1-Mar	23:30:17	0.002
148	1-Mar	23:31:17	0.002
149	1-Mar	23:32:17	0.001
150	1-Mar	23:33:17	0
151	1-Mar	23:34:17	0.001
152	1-Mar	23:35:17	0.002
153	1-Mar	23:36:17	0
154	1-Mar	23:37:17	0.004
155	1-Mar	23:38:17	0.001
156	1-Mar	23:39:17	0.002
157	1-Mar	23:40:17	0.002
158	1-Mar	23:41:17	0.003
159	1-Mar	23:42:17	0.007
160	1-Mar	23:43:17	0.001
161	1-Mar	23:44:17	0.003
162	1-Mar	23:45:17	0.001
163	1-Mar	23:46:17	0.002
164	1-Mar	23:47:17	0.004
165	1-Mar	23:48:17	0.003
166	1-Mar	23:49:17	0.003
167	1-Mar	23:50:17	0.003
168	1-Mar	23:51:17	0.001
169	1-Mar	23:52:17	0.002
170	1-Mar	23:53:17	0.001
171	1-Mar	23:54:17	0.002
172	1-Mar	23:55:17	0.001
173	1-Mar	23:56:17	0.001
174	1-Mar	23:57:17	0.002
175	1-Mar	23:58:17	0.001
176	1-Mar	23:59:17	0.003
177	2-Mar	00:00:17	0.002
178	2-Mar	00:01:17	0.002
179	2-Mar	00:02:17	0.002
180	2-Mar	00:03:17	0.001
181	2-Mar	00:04:17	0.004
182	2-Mar	00:05:17	0.004
183	2-Mar	00:06:17	0.002
184	2-Mar	00:07:17	0.001
185	2-Mar	00:08:17	0.001
186	2-Mar	00:09:17	0.002
187	2-Mar	00:10:17	0.002
188	2-Mar	00:11:17	0.012
189	2-Mar	00:12:17	0.001
190	2-Mar	00:13:17	0.001
191	2-Mar	00:14:17	0.003
192	2-Mar	00:15:17	0.004
193	2-Mar	00:16:17	0.004
194	2-Mar	00:17:17	0.003

195	2-Mar 00:18:17	0.003
196	2-Mar 00:19:17	0.004
197	2-Mar 00:20:17	0.003
198	2-Mar 00:21:17	0.001
199	2-Mar 00:22:17	0.003
200	2-Mar 00:23:17	0.002
201	2-Mar 00:24:17	0.003
202	2-Mar 00:25:17	0.001
203	2-Mar 00:26:17	0.003
204	2-Mar 00:27:17	0.001
205	2-Mar 00:28:17	0.003
206	2-Mar 00:29:17	0.002
207	2-Mar 00:30:17	0.001
208	2-Mar 00:31:17	0.004
209	2-Mar 00:32:17	0.002
210	2-Mar 00:33:17	0.003
211	2-Mar 00:34:17	0.002
212	2-Mar 00:35:17	0.002
213	2-Mar 00:36:17	0.001
214	2-Mar 00:37:17	0.004
215	2-Mar 00:38:17	0.003
216	2-Mar 00:39:17	0.003
217	2-Mar 00:40:17	0.004
218	2-Mar 00:41:17	0.015
219	2-Mar 00:42:17	0.002
220	2-Mar 00:43:17	0.002
221	2-Mar 00:44:17	0.002
222	2-Mar 00:45:17	0.002
223	2-Mar 00:46:17	0.001
224	2-Mar 00:47:17	0.005
225	2-Mar 00:48:17	0.001
226	2-Mar 00:49:17	0.004
227	2-Mar 00:50:17	0.005
228	2-Mar 00:51:17	0.003
229	2-Mar 00:52:17	0.003
230	2-Mar 00:53:17	0.006
231	2-Mar 00:54:17	0.007
232	2-Mar 00:55:17	0.004
233	2-Mar 00:56:17	0.003
234	2-Mar 00:57:17	0.004
235	2-Mar 00:58:17	0.003
236	2-Mar 00:59:17	0.004
237	2-Mar 01:00:17	0.004
238	2-Mar 01:01:17	0.004
239	2-Mar 01:02:17	0.003
240	2-Mar 01:03:17	0.005
241	2-Mar 01:04:17	0.005
242	2-Mar 01:05:17	0.004
243	2-Mar 01:06:17	0.002
244	2-Mar 01:07:17	0.002
245	2-Mar 01:08:17	0.002
246	2-Mar 01:09:17	0.007

247	2-Mar	01:10:17	0.005
248	2-Mar	01:11:17	0.003
249	2-Mar	01:12:17	0.005
250	2-Mar	01:13:17	0.005
251	2-Mar	01:14:17	0.009
252	2-Mar	01:15:17	0.003
253	2-Mar	01:16:17	0.006
254	2-Mar	01:17:17	0.007
255	2-Mar	01:18:17	0.004
256	2-Mar	01:19:17	0.004
257	2-Mar	01:20:17	0.003
258	2-Mar	01:21:17	0.008
259	2-Mar	01:22:17	0.005
260	2-Mar	01:23:17	0.004
261	2-Mar	01:24:17	0.003
262	2-Mar	01:25:17	0.011
263	2-Mar	01:26:17	0.003
264	2-Mar	01:27:17	0.006
265	2-Mar	01:28:17	0.003
266	2-Mar	01:29:17	0.005
267	2-Mar	01:30:17	0.004
268	2-Mar	01:31:17	0.004
269	2-Mar	01:32:17	0.007
270	2-Mar	01:33:17	0.003
271	2-Mar	01:34:17	0.004
272	2-Mar	01:35:17	0.003
273	2-Mar	01:36:17	0.004
274	2-Mar	01:37:17	0.003
275	2-Mar	01:38:17	0.003
276	2-Mar	01:39:17	0.004
277	2-Mar	01:40:17	0.007
278	2-Mar	01:41:17	0.003
279	2-Mar	01:42:17	0.004
280	2-Mar	01:43:17	0.004
281	2-Mar	01:44:17	0.006
282	2-Mar	01:45:17	0.009
283	2-Mar	01:46:17	0.006
284	2-Mar	01:47:17	0.003
285	2-Mar	01:48:17	0.005
286	2-Mar	01:49:17	0.005
287	2-Mar	01:50:17	0.006
288	2-Mar	01:51:17	0.005
289	2-Mar	01:52:17	0.004
290	2-Mar	01:53:17	0.006
291	2-Mar	01:54:17	0.005
292	2-Mar	01:55:17	0.004
293	2-Mar	01:56:17	0.079
294	2-Mar	01:57:17	0.005
295	2-Mar	01:58:17	0.006
296	2-Mar	01:59:17	0.005
297	2-Mar	02:00:17	0.009
298	2-Mar	02:01:17	0.006

299	2-Mar	02:02:17	0.009
300	2-Mar	02:03:17	0.006
301	2-Mar	02:04:17	0.009
302	2-Mar	02:05:17	0.009
303	2-Mar	02:06:17	0.006
304	2-Mar	02:07:17	0.007
305	2-Mar	02:08:17	0.008
306	2-Mar	02:09:17	0.007
307	2-Mar	02:10:17	0.007
308	2-Mar	02:11:17	0.006
309	2-Mar	02:12:17	0.007
310	2-Mar	02:13:17	0.018
311	2-Mar	02:14:17	0.008
312	2-Mar	02:15:17	0.006
313	2-Mar	02:16:17	0.009
314	2-Mar	02:17:17	0.007
315	2-Mar	02:18:17	0.006
316	2-Mar	02:19:17	0.006
317	2-Mar	02:20:17	0.006
318	2-Mar	02:21:17	0.01
319	2-Mar	02:22:17	0.007
320	2-Mar	02:23:17	0.007
321	2-Mar	02:24:17	0.008
322	2-Mar	02:25:17	0.008
323	2-Mar	02:26:17	0.009
324	2-Mar	02:27:17	0.007
325	2-Mar	02:28:17	0.008
326	2-Mar	02:29:17	0.011
327	2-Mar	02:30:17	0.006
328	2-Mar	02:31:17	0.005
329	2-Mar	02:32:17	0.007
330	2-Mar	02:33:17	0.011
331	2-Mar	02:34:17	0.008
332	2-Mar	02:35:17	0.007
333	2-Mar	02:36:17	0.005
334	2-Mar	02:37:17	0.007
335	2-Mar	02:38:17	0.008
336	2-Mar	02:39:17	0.008
337	2-Mar	02:40:17	0.007
338	2-Mar	02:41:17	0.011
339	2-Mar	02:42:17	0.007
340	2-Mar	02:43:17	0.007
341	2-Mar	02:44:17	0.014
342	2-Mar	02:45:17	0.009
343	2-Mar	02:46:17	0.008
344	2-Mar	02:47:17	0.008
345	2-Mar	02:48:17	0.008
346	2-Mar	02:49:17	0.008
347	2-Mar	02:50:17	0.012
348	2-Mar	02:51:17	0.007
349	2-Mar	02:52:17	0.01
350	2-Mar	02:53:17	0.008

351	2-Mar	02:54:17	0.017
352	2-Mar	02:55:17	0.012
353	2-Mar	02:56:17	0.007
354	2-Mar	02:57:17	0.009
355	2-Mar	02:58:17	0.01
356	2-Mar	02:59:17	0.008
357	2-Mar	03:00:17	0.006
358	2-Mar	03:01:17	0.009
359	2-Mar	03:02:17	0.008
360	2-Mar	03:03:17	0.006
361	2-Mar	03:04:17	0.007
362	2-Mar	03:05:17	0.006
363	2-Mar	03:06:17	0.007
364	2-Mar	03:07:17	0.006
365	2-Mar	03:08:17	0.007
366	2-Mar	03:09:17	0.006
367	2-Mar	03:10:17	0.005
368	2-Mar	03:11:17	0.007
369	2-Mar	03:12:17	0.006
370	2-Mar	03:13:17	0.006
371	2-Mar	03:14:17	0.009
372	2-Mar	03:15:17	0.007
373	2-Mar	03:16:17	0.007
374	2-Mar	03:17:17	0.008
375	2-Mar	03:18:17	0.012
376	2-Mar	03:19:17	0.006
377	2-Mar	03:20:17	0.008
378	2-Mar	03:21:17	0.008
379	2-Mar	03:22:17	0.006
380	2-Mar	03:23:17	0.022
381	2-Mar	03:24:17	0.007
382	2-Mar	03:25:17	0.007
383	2-Mar	03:26:17	0.008
384	2-Mar	03:27:17	0.012
385	2-Mar	03:28:17	0.015
386	2-Mar	03:29:17	0.006
387	2-Mar	03:30:17	0.01
388	2-Mar	03:31:17	0.007
389	2-Mar	03:32:17	0.01
390	2-Mar	03:33:17	0.007
391	2-Mar	03:34:17	0.015
392	2-Mar	03:35:17	0.01
393	2-Mar	03:36:17	0.009
394	2-Mar	03:37:17	0.01
395	2-Mar	03:38:17	0.008
396	2-Mar	03:39:17	0.007
397	2-Mar	03:40:17	0.007
398	2-Mar	03:41:17	0.007
399	2-Mar	03:42:17	0.011
400	2-Mar	03:43:17	0.008
401	2-Mar	03:44:17	0.008
402	2-Mar	03:45:17	0.011

403	2-Mar	03:46:17	0.012
404	2-Mar	03:47:17	0.045
405	2-Mar	03:48:17	0.01
406	2-Mar	03:49:17	0.008
407	2-Mar	03:50:17	0.008
408	2-Mar	03:51:17	0.01
409	2-Mar	03:52:17	0.008
410	2-Mar	03:53:17	0.009
411	2-Mar	03:54:17	0.01
412	2-Mar	03:55:17	0.009
413	2-Mar	03:56:17	0.008
414	2-Mar	03:57:17	0.009
415	2-Mar	03:58:17	0.01
416	2-Mar	03:59:17	0.008
417	2-Mar	04:00:17	0.01
418	2-Mar	04:01:17	0.009
419	2-Mar	04:02:17	0.01
420	2-Mar	04:03:17	0.011
421	2-Mar	04:04:17	0.009
422	2-Mar	04:05:17	0.009
423	2-Mar	04:06:17	0.01
424	2-Mar	04:07:17	0.009
425	2-Mar	04:08:17	0.008
426	2-Mar	04:09:17	0.011
427	2-Mar	04:10:17	0.009
428	2-Mar	04:11:17	0.021
429	2-Mar	04:12:17	0.012
430	2-Mar	04:13:17	0.007
431	2-Mar	04:14:17	0.014
432	2-Mar	04:15:17	0.008
433	2-Mar	04:16:17	0.009
434	2-Mar	04:17:17	0.014
435	2-Mar	04:18:17	0.018
436	2-Mar	04:19:17	0.011
437	2-Mar	04:20:17	0.008
438	2-Mar	04:21:17	0.007
439	2-Mar	04:22:17	0.008
440	2-Mar	04:23:17	0.008
441	2-Mar	04:24:17	0.011
442	2-Mar	04:25:17	0.081
443	2-Mar	04:26:17	0.101
444	2-Mar	04:27:17	0.01
445	2-Mar	04:28:17	0.008
446	2-Mar	04:29:17	0.009
447	2-Mar	04:30:17	0.011
448	2-Mar	04:31:17	0.009
449	2-Mar	04:32:17	0.013
450	2-Mar	04:33:17	0.01
451	2-Mar	04:34:17	0.008
452	2-Mar	04:35:17	0.011
453	2-Mar	04:36:17	0.009
454	2-Mar	04:37:17	0.013

455	2-Mar	04:38:17	0.01
456	2-Mar	04:39:17	0.014
457	2-Mar	04:40:17	0.015
458	2-Mar	04:41:17	0.012
459	2-Mar	04:42:17	0.014
460	2-Mar	04:43:17	0.012
461	2-Mar	04:44:17	0.011
462	2-Mar	04:45:17	0.012
463	2-Mar	04:46:17	0.011
464	2-Mar	04:47:17	0.011
465	2-Mar	04:48:17	0.011
466	2-Mar	04:49:17	0.012
467	2-Mar	04:50:17	0.011
468	2-Mar	04:51:17	0.013
469	2-Mar	04:52:17	0.012
470	2-Mar	04:53:17	0.012
471	2-Mar	04:54:17	0.015
472	2-Mar	04:55:17	0.012
473	2-Mar	04:56:17	0.019
474	2-Mar	04:57:17	0.012
475	2-Mar	04:58:17	0.014
476	2-Mar	04:59:17	0.011
477	2-Mar	05:00:17	0.01
478	2-Mar	05:01:17	0.013
479	2-Mar	05:02:17	0.014
480	2-Mar	05:03:17	0.013
481	2-Mar	05:04:17	0.016
482	2-Mar	05:05:17	0.012
483	2-Mar	05:06:17	0.013
484	2-Mar	05:07:17	0.012

09083230300000000000}

pDR-1000 S/N: 05851

Tag Number: 01

Number of logged points: 1

Start time and date: 00:01:23 01-Mar

Elapsed time: 00:01:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.273 mg/m³

Time at maximum: 00:01:49 Mar 01

Max STEL Concentration: 0.018 mg/m³

Time at max STEL: 00:02:23 Mar 01

Overall Avg Conc: 0.269 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-Mar	00:02:23	0.269

09083230300005080501}

pDR-1000 S/N: 05851

Tag Number: 02

Number of logged points: 215

Start time and date: 22:17:55 01-Mar

Elapsed time: 03:35:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.627 mg/m³

Time at maximum: 23:36:29 Mar 01

Max STEL Concentration: 0.002 mg/m³

Time at max STEL: 23:45:25 Mar 01

Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-Mar	22:18:55	0
2	1-Mar	22:19:55	0
3	1-Mar	22:20:55	0
4	1-Mar	22:21:55	0
5	1-Mar	22:22:55	0
6	1-Mar	22:23:55	0
7	1-Mar	22:24:55	0
8	1-Mar	22:25:55	0.002
9	1-Mar	22:26:55	0
10	1-Mar	22:27:55	0
11	1-Mar	22:28:55	0
12	1-Mar	22:29:55	0.002
13	1-Mar	22:30:55	0
14	1-Mar	22:31:55	0
15	1-Mar	22:32:55	0
16	1-Mar	22:33:55	0
17	1-Mar	22:34:55	0
18	1-Mar	22:35:55	0
19	1-Mar	22:36:55	0
20	1-Mar	22:37:55	0
21	1-Mar	22:38:55	0
22	1-Mar	22:39:55	0.003
23	1-Mar	22:40:55	0
24	1-Mar	22:41:55	0.001
25	1-Mar	22:42:55	0
26	1-Mar	22:43:55	0
27	1-Mar	22:44:55	0
28	1-Mar	22:45:55	0
29	1-Mar	22:46:55	0
30	1-Mar	22:47:55	0
31	1-Mar	22:48:55	0
32	1-Mar	22:49:55	0
33	1-Mar	22:50:55	0
34	1-Mar	22:51:55	0
35	1-Mar	22:52:55	0
36	1-Mar	22:53:55	0.001
37	1-Mar	22:54:55	0
38	1-Mar	22:55:55	0

39	1-Mar	22:56:55	0
40	1-Mar	22:57:55	0
41	1-Mar	22:58:55	0
42	1-Mar	22:59:55	0
43	1-Mar	23:00:55	0
44	1-Mar	23:01:55	0
45	1-Mar	23:02:55	0
46	1-Mar	23:03:55	0
47	1-Mar	23:04:55	0.002
48	1-Mar	23:05:55	0
49	1-Mar	23:06:55	0.005
50	1-Mar	23:07:55	0
51	1-Mar	23:08:55	0
52	1-Mar	23:09:55	0
53	1-Mar	23:10:55	0
54	1-Mar	23:11:55	0
55	1-Mar	23:12:55	0
56	1-Mar	23:13:55	0.001
57	1-Mar	23:14:55	0.018
58	1-Mar	23:15:55	0
59	1-Mar	23:16:55	0
60	1-Mar	23:17:55	0
61	1-Mar	23:18:55	0.01
62	1-Mar	23:19:55	0.013
63	1-Mar	23:20:55	0.001
64	1-Mar	23:21:55	0
65	1-Mar	23:22:55	0
66	1-Mar	23:23:55	0
67	1-Mar	23:24:55	0.001
68	1-Mar	23:25:55	0
69	1-Mar	23:26:55	0
70	1-Mar	23:27:55	0
71	1-Mar	23:28:55	0
72	1-Mar	23:29:55	0.001
73	1-Mar	23:30:55	0
74	1-Mar	23:31:55	0
75	1-Mar	23:32:55	0.042
76	1-Mar	23:33:55	0
77	1-Mar	23:34:55	0
78	1-Mar	23:35:55	0.002
79	1-Mar	23:36:55	0.108
80	1-Mar	23:37:55	0.001
81	1-Mar	23:38:55	0.001
82	1-Mar	23:39:55	0
83	1-Mar	23:40:55	0
84	1-Mar	23:41:55	0.009
85	1-Mar	23:42:55	0.015
86	1-Mar	23:43:55	0
87	1-Mar	23:44:55	0
88	1-Mar	23:45:55	0.004
89	1-Mar	23:46:55	0.004
90	1-Mar	23:47:55	0

91	1-Mar	23:48:55	0
92	1-Mar	23:49:55	0.024
93	1-Mar	23:50:55	0
94	1-Mar	23:51:55	0.036
95	1-Mar	23:52:55	0.001
96	1-Mar	23:53:55	0.001
97	1-Mar	23:54:55	0
98	1-Mar	23:55:55	0
99	1-Mar	23:56:55	0
100	1-Mar	23:57:55	0
101	1-Mar	23:58:55	0
102	1-Mar	23:59:55	0
103	2-Mar	00:00:55	0
104	2-Mar	00:01:55	0.001
105	2-Mar	00:02:55	0
106	2-Mar	00:03:55	0
107	2-Mar	00:04:55	0.012
108	2-Mar	00:05:55	0
109	2-Mar	00:06:55	0
110	2-Mar	00:07:55	0.002
111	2-Mar	00:08:55	0
112	2-Mar	00:09:55	0
113	2-Mar	00:10:55	0.006
114	2-Mar	00:11:55	0.07
115	2-Mar	00:12:55	0.003
116	2-Mar	00:13:55	0
117	2-Mar	00:14:55	0
118	2-Mar	00:15:55	0.002
119	2-Mar	00:16:55	0
120	2-Mar	00:17:55	0
121	2-Mar	00:18:55	0
122	2-Mar	00:19:55	0.007
123	2-Mar	00:20:55	0
124	2-Mar	00:21:55	0.001
125	2-Mar	00:22:55	0
126	2-Mar	00:23:55	0
127	2-Mar	00:24:55	0
128	2-Mar	00:25:55	0
129	2-Mar	00:26:55	0
130	2-Mar	00:27:55	0
131	2-Mar	00:28:55	0.001
132	2-Mar	00:29:55	0
133	2-Mar	00:30:55	0
134	2-Mar	00:31:55	0
135	2-Mar	00:32:55	0
136	2-Mar	00:33:55	0
137	2-Mar	00:34:55	0
138	2-Mar	00:35:55	0
139	2-Mar	00:36:55	0
140	2-Mar	00:37:55	0.001
141	2-Mar	00:38:55	0
142	2-Mar	00:39:55	0

143	2-Mar	00:40:55	0
144	2-Mar	00:41:55	0
145	2-Mar	00:42:55	0
146	2-Mar	00:43:55	0
147	2-Mar	00:44:55	0
148	2-Mar	00:45:55	0
149	2-Mar	00:46:55	0
150	2-Mar	00:47:55	0.004
151	2-Mar	00:48:55	0
152	2-Mar	00:49:55	0
153	2-Mar	00:50:55	0
154	2-Mar	00:51:55	0.001
155	2-Mar	00:52:55	0
156	2-Mar	00:53:55	0
157	2-Mar	00:54:55	0
158	2-Mar	00:55:55	0
159	2-Mar	00:56:55	0
160	2-Mar	00:57:55	0
161	2-Mar	00:58:55	0.005
162	2-Mar	00:59:55	0
163	2-Mar	01:00:55	0
164	2-Mar	01:01:55	0
165	2-Mar	01:02:55	0
166	2-Mar	01:03:55	0.005
167	2-Mar	01:04:55	0.001
168	2-Mar	01:05:55	0
169	2-Mar	01:06:55	0
170	2-Mar	01:07:55	0
171	2-Mar	01:08:55	0.001
172	2-Mar	01:09:55	0
173	2-Mar	01:10:55	0
174	2-Mar	01:11:55	0.004
175	2-Mar	01:12:55	0
176	2-Mar	01:13:55	0
177	2-Mar	01:14:55	0.002
178	2-Mar	01:15:55	0
179	2-Mar	01:16:55	0.002
180	2-Mar	01:17:55	0.008
181	2-Mar	01:18:55	0.005
182	2-Mar	01:19:55	0.002
183	2-Mar	01:20:55	0.001
184	2-Mar	01:21:55	0
185	2-Mar	01:22:55	0
186	2-Mar	01:23:55	0
187	2-Mar	01:24:55	0
188	2-Mar	01:25:55	0
189	2-Mar	01:26:55	0.001
190	2-Mar	01:27:55	0
191	2-Mar	01:28:55	0
192	2-Mar	01:29:55	0
193	2-Mar	01:30:55	0
194	2-Mar	01:31:55	0

195	2-Mar 01:32:55	0
196	2-Mar 01:33:55	0
197	2-Mar 01:34:55	0
198	2-Mar 01:35:55	0
199	2-Mar 01:36:55	0
200	2-Mar 01:37:55	0
201	2-Mar 01:38:55	0
202	2-Mar 01:39:55	0
203	2-Mar 01:40:55	0.002
204	2-Mar 01:41:55	0.005
205	2-Mar 01:42:55	0.002
206	2-Mar 01:43:55	0
207	2-Mar 01:44:55	0
208	2-Mar 01:45:55	0
209	2-Mar 01:46:55	0
210	2-Mar 01:47:55	0
211	2-Mar 01:48:55	0
212	2-Mar 01:49:55	0
213	2-Mar 01:50:55	0.001
214	2-Mar 01:51:55	0
215	2-Mar 01:52:55	0.06

09083230300005080501}

pDR-1000 S/N: 05851

Tag Number: 03

Number of logged points: 479

Start time and date: 17:51:38 02-Mar

Elapsed time: 07:59:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 5.425 mg/m³

Time at maximum: 22:25:34 Mar 02

Max STEL Concentration: 0.109 mg/m³

Time at max STEL: 22:33:09 Mar 02

Overall Avg Conc: 0.009 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	2-Mar	17:52:38	0.015
2	2-Mar	17:53:38	0.004
3	2-Mar	17:54:38	0.003
4	2-Mar	17:55:38	0
5	2-Mar	17:56:38	0.002
6	2-Mar	17:57:38	0
7	2-Mar	17:58:38	0
8	2-Mar	17:59:38	0.005
9	2-Mar	18:00:38	0
10	2-Mar	18:01:38	0
11	2-Mar	18:02:38	0
12	2-Mar	18:03:38	0
13	2-Mar	18:04:38	0.002
14	2-Mar	18:05:38	0
15	2-Mar	18:06:38	0.001
16	2-Mar	18:07:38	0.004
17	2-Mar	18:08:38	0.001
18	2-Mar	18:09:38	0.001
19	2-Mar	18:10:38	0.001
20	2-Mar	18:11:38	0
21	2-Mar	18:12:38	0.001
22	2-Mar	18:13:38	0.001
23	2-Mar	18:14:38	0.001
24	2-Mar	18:15:38	0
25	2-Mar	18:16:38	0.001
26	2-Mar	18:17:38	0.003
27	2-Mar	18:18:38	0.001
28	2-Mar	18:19:38	0.001
29	2-Mar	18:20:38	0
30	2-Mar	18:21:38	0
31	2-Mar	18:22:38	0.001
32	2-Mar	18:23:38	0.001
33	2-Mar	18:24:38	0.004
34	2-Mar	18:25:38	0
35	2-Mar	18:26:38	0.001
36	2-Mar	18:27:38	0.001
37	2-Mar	18:28:38	0.001
38	2-Mar	18:29:38	0.007

39	2-Mar	18:30:38	0.001
40	2-Mar	18:31:38	0.001
41	2-Mar	18:32:38	0.04
42	2-Mar	18:33:38	0.001
43	2-Mar	18:34:38	0
44	2-Mar	18:35:38	0.001
45	2-Mar	18:36:38	0.001
46	2-Mar	18:37:38	0.001
47	2-Mar	18:38:38	0.002
48	2-Mar	18:39:38	0.001
49	2-Mar	18:40:38	0.005
50	2-Mar	18:41:38	0.009
51	2-Mar	18:42:38	0
52	2-Mar	18:43:38	0.009
53	2-Mar	18:44:38	0.004
54	2-Mar	18:45:38	0.003
55	2-Mar	18:46:38	0
56	2-Mar	18:47:38	0
57	2-Mar	18:48:38	0
58	2-Mar	18:49:38	0.003
59	2-Mar	18:50:38	0.002
60	2-Mar	18:51:38	0
61	2-Mar	18:52:38	0.003
62	2-Mar	18:53:38	0.009
63	2-Mar	18:54:38	0
64	2-Mar	18:55:38	0.001
65	2-Mar	18:56:38	0.004
66	2-Mar	18:57:38	0.001
67	2-Mar	18:58:38	0.001
68	2-Mar	18:59:38	0.001
69	2-Mar	19:00:38	0.002
70	2-Mar	19:01:38	0.001
71	2-Mar	19:02:38	0.002
72	2-Mar	19:03:38	0
73	2-Mar	19:04:38	0
74	2-Mar	19:05:38	0.001
75	2-Mar	19:06:38	0
76	2-Mar	19:07:38	0
77	2-Mar	19:08:38	0.002
78	2-Mar	19:09:38	0.003
79	2-Mar	19:10:38	0
80	2-Mar	19:11:38	0
81	2-Mar	19:12:38	0
82	2-Mar	19:13:38	0
83	2-Mar	19:14:38	0.001
84	2-Mar	19:15:38	0.001
85	2-Mar	19:16:38	0.003
86	2-Mar	19:17:38	0.002
87	2-Mar	19:18:38	0.001
88	2-Mar	19:19:38	0
89	2-Mar	19:20:38	0
90	2-Mar	19:21:38	0.001

91	2-Mar	19:22:38	0
92	2-Mar	19:23:38	0.003
93	2-Mar	19:24:38	0
94	2-Mar	19:25:38	0.002
95	2-Mar	19:26:38	0.001
96	2-Mar	19:27:38	0.001
97	2-Mar	19:28:38	0.001
98	2-Mar	19:29:38	0.001
99	2-Mar	19:30:38	0.001
100	2-Mar	19:31:38	0.001
101	2-Mar	19:32:38	0
102	2-Mar	19:33:38	0
103	2-Mar	19:34:38	0
104	2-Mar	19:35:38	0.001
105	2-Mar	19:36:38	0
106	2-Mar	19:37:38	0.001
107	2-Mar	19:38:38	0
108	2-Mar	19:39:38	0
109	2-Mar	19:40:38	0
110	2-Mar	19:41:38	0.001
111	2-Mar	19:42:38	0.002
112	2-Mar	19:43:38	0
113	2-Mar	19:44:38	0.004
114	2-Mar	19:45:38	0.001
115	2-Mar	19:46:38	0
116	2-Mar	19:47:38	0.003
117	2-Mar	19:48:38	0
118	2-Mar	19:49:38	0.069
119	2-Mar	19:50:38	0.003
120	2-Mar	19:51:38	0
121	2-Mar	19:52:38	0
122	2-Mar	19:53:38	0.001
123	2-Mar	19:54:38	0
124	2-Mar	19:55:38	0
125	2-Mar	19:56:38	0.003
126	2-Mar	19:57:38	0.001
127	2-Mar	19:58:38	0
128	2-Mar	19:59:38	0.001
129	2-Mar	20:00:38	0.001
130	2-Mar	20:01:38	0
131	2-Mar	20:02:38	0.002
132	2-Mar	20:03:38	0
133	2-Mar	20:04:38	0.001
134	2-Mar	20:05:38	0.003
135	2-Mar	20:06:38	0.001
136	2-Mar	20:07:38	0.002
137	2-Mar	20:08:38	0.011
138	2-Mar	20:09:38	0.001
139	2-Mar	20:10:38	0.004
140	2-Mar	20:11:38	0.001
141	2-Mar	20:12:38	0.002
142	2-Mar	20:13:38	0.002

143	2-Mar	20:14:38	0.001
144	2-Mar	20:15:38	0.001
145	2-Mar	20:16:38	0
146	2-Mar	20:17:38	0.003
147	2-Mar	20:18:38	0.002
148	2-Mar	20:19:38	0
149	2-Mar	20:20:38	0.002
150	2-Mar	20:21:38	0.007
151	2-Mar	20:22:38	0
152	2-Mar	20:23:38	0.003
153	2-Mar	20:24:38	0.002
154	2-Mar	20:25:38	0
155	2-Mar	20:26:38	0.022
156	2-Mar	20:27:38	0.001
157	2-Mar	20:28:38	0.001
158	2-Mar	20:29:38	0.083
159	2-Mar	20:30:38	0.005
160	2-Mar	20:31:38	0.002
161	2-Mar	20:32:38	0.003
162	2-Mar	20:33:38	0
163	2-Mar	20:34:38	0.006
164	2-Mar	20:35:38	0.006
165	2-Mar	20:36:38	0
166	2-Mar	20:37:38	0.002
167	2-Mar	20:38:38	0.002
168	2-Mar	20:39:38	0.01
169	2-Mar	20:40:38	0
170	2-Mar	20:41:38	0.005
171	2-Mar	20:42:38	0.002
172	2-Mar	20:43:38	0.01
173	2-Mar	20:44:38	0.014
174	2-Mar	20:45:38	0.002
175	2-Mar	20:46:38	0.022
176	2-Mar	20:47:38	0.002
177	2-Mar	20:48:38	0.002
178	2-Mar	20:49:38	0.003
179	2-Mar	20:50:38	0.112
180	2-Mar	20:51:38	0.002
181	2-Mar	20:52:38	0.005
182	2-Mar	20:53:38	0.004
183	2-Mar	20:54:38	0.002
184	2-Mar	20:55:38	0.001
185	2-Mar	20:56:38	0.003
186	2-Mar	20:57:38	0.002
187	2-Mar	20:58:38	0.013
188	2-Mar	20:59:38	0.002
189	2-Mar	21:00:38	0.002
190	2-Mar	21:01:38	0.001
191	2-Mar	21:02:38	0.004
192	2-Mar	21:03:38	0.003
193	2-Mar	21:04:38	0.001
194	2-Mar	21:05:38	0.003

195	2-Mar	21:06:38	0.002
196	2-Mar	21:07:38	0.003
197	2-Mar	21:08:38	0.003
198	2-Mar	21:09:38	0.002
199	2-Mar	21:10:38	0.002
200	2-Mar	21:11:38	0.001
201	2-Mar	21:12:38	0.001
202	2-Mar	21:13:38	0.007
203	2-Mar	21:14:38	0
204	2-Mar	21:15:38	0.001
205	2-Mar	21:16:38	0.001
206	2-Mar	21:17:38	0.002
207	2-Mar	21:18:38	0.002
208	2-Mar	21:19:38	0.004
209	2-Mar	21:20:38	0
210	2-Mar	21:21:38	0
211	2-Mar	21:22:38	0.001
212	2-Mar	21:23:38	0
213	2-Mar	21:24:38	0.002
214	2-Mar	21:25:38	0.001
215	2-Mar	21:26:38	0.006
216	2-Mar	21:27:38	0.009
217	2-Mar	21:28:38	0.001
218	2-Mar	21:29:38	0.001
219	2-Mar	21:30:38	0.001
220	2-Mar	21:31:38	0.001
221	2-Mar	21:32:38	0.002
222	2-Mar	21:33:38	0.004
223	2-Mar	21:34:38	0.002
224	2-Mar	21:35:38	0
225	2-Mar	21:36:38	0.002
226	2-Mar	21:37:38	0.001
227	2-Mar	21:38:38	0.003
228	2-Mar	21:39:38	0.003
229	2-Mar	21:40:38	0
230	2-Mar	21:41:38	0.001
231	2-Mar	21:42:38	0
232	2-Mar	21:43:38	0.003
233	2-Mar	21:44:38	0.003
234	2-Mar	21:45:38	0.002
235	2-Mar	21:46:38	0.002
236	2-Mar	21:47:38	0.005
237	2-Mar	21:48:38	0.019
238	2-Mar	21:49:38	0.003
239	2-Mar	21:50:38	0.002
240	2-Mar	21:51:38	0.004
241	2-Mar	21:52:38	0.001
242	2-Mar	21:53:38	0.014
243	2-Mar	21:54:38	0.039
244	2-Mar	21:55:38	0.006
245	2-Mar	21:56:38	0.003
246	2-Mar	21:57:38	0.002

247	2-Mar	21:58:38	0.001
248	2-Mar	21:59:38	0.016
249	2-Mar	22:00:38	0.003
250	2-Mar	22:01:38	0.004
251	2-Mar	22:02:38	0.003
252	2-Mar	22:03:38	0.007
253	2-Mar	22:04:38	0.004
254	2-Mar	22:05:38	0.002
255	2-Mar	22:06:38	0.003
256	2-Mar	22:07:38	0.004
257	2-Mar	22:08:38	0.006
258	2-Mar	22:09:38	0.003
259	2-Mar	22:10:38	0.001
260	2-Mar	22:11:38	0.007
261	2-Mar	22:12:38	0.002
262	2-Mar	22:13:38	0.001
263	2-Mar	22:14:38	0.002
264	2-Mar	22:15:38	0.002
265	2-Mar	22:16:38	0.003
266	2-Mar	22:17:38	0.001
267	2-Mar	22:18:38	0.001
268	2-Mar	22:19:38	0.006
269	2-Mar	22:20:38	0
270	2-Mar	22:21:38	0.004
271	2-Mar	22:22:38	0.009
272	2-Mar	22:23:38	0.002
273	2-Mar	22:24:38	0.002
274	2-Mar	22:25:38	1.106
275	2-Mar	22:26:38	0.477
276	2-Mar	22:27:38	0.004
277	2-Mar	22:28:38	0.007
278	2-Mar	22:29:38	0.002
279	2-Mar	22:30:38	0.003
280	2-Mar	22:31:38	0.002
281	2-Mar	22:32:38	0.008
282	2-Mar	22:33:38	0.007
283	2-Mar	22:34:38	0.004
284	2-Mar	22:35:38	0.004
285	2-Mar	22:36:38	0.003
286	2-Mar	22:37:38	0.002
287	2-Mar	22:38:38	0.002
288	2-Mar	22:39:38	0.002
289	2-Mar	22:40:38	0.005
290	2-Mar	22:41:38	0.002
291	2-Mar	22:42:38	0.004
292	2-Mar	22:43:38	0.003
293	2-Mar	22:44:38	0.004
294	2-Mar	22:45:38	0.005
295	2-Mar	22:46:38	0.004
296	2-Mar	22:47:38	0.005
297	2-Mar	22:48:38	0.01
298	2-Mar	22:49:38	0.004

299	2-Mar	22:50:38	0.005
300	2-Mar	22:51:38	0.006
301	2-Mar	22:52:38	0.014
302	2-Mar	22:53:38	0.008
303	2-Mar	22:54:38	0.012
304	2-Mar	22:55:38	0.01
305	2-Mar	22:56:38	0.016
306	2-Mar	22:57:38	0.016
307	2-Mar	22:58:38	0.026
308	2-Mar	22:59:38	0.008
309	2-Mar	23:00:38	0.011
310	2-Mar	23:01:38	0.007
311	2-Mar	23:02:38	0.009
312	2-Mar	23:03:38	0.009
313	2-Mar	23:04:38	0.004
314	2-Mar	23:05:38	0.009
315	2-Mar	23:06:38	0.008
316	2-Mar	23:07:38	0.007
317	2-Mar	23:08:38	0.009
318	2-Mar	23:09:38	0.007
319	2-Mar	23:10:38	0.008
320	2-Mar	23:11:38	0.006
321	2-Mar	23:12:38	0.009
322	2-Mar	23:13:38	0.005
323	2-Mar	23:14:38	0.009
324	2-Mar	23:15:38	0.008
325	2-Mar	23:16:38	0.005
326	2-Mar	23:17:38	0.014
327	2-Mar	23:18:38	0.013
328	2-Mar	23:19:38	0.009
329	2-Mar	23:20:38	0.009
330	2-Mar	23:21:38	0.007
331	2-Mar	23:22:38	0.008
332	2-Mar	23:23:38	0.012
333	2-Mar	23:24:38	0.013
334	2-Mar	23:25:38	0.013
335	2-Mar	23:26:38	0.016
336	2-Mar	23:27:38	0.009
337	2-Mar	23:28:38	0.009
338	2-Mar	23:29:38	0.009
339	2-Mar	23:30:38	0.007
340	2-Mar	23:31:38	0.011
341	2-Mar	23:32:38	0.009
342	2-Mar	23:33:38	0.01
343	2-Mar	23:34:38	0.009
344	2-Mar	23:35:38	0.01
345	2-Mar	23:36:38	0.014
346	2-Mar	23:37:38	0.011
347	2-Mar	23:38:38	0.008
348	2-Mar	23:39:38	0.012
349	2-Mar	23:40:38	0.008
350	2-Mar	23:41:38	0.009

351	2-Mar	23:42:38	0.01
352	2-Mar	23:43:38	0.007
353	2-Mar	23:44:38	0.009
354	2-Mar	23:45:38	0.011
355	2-Mar	23:46:38	0.01
356	2-Mar	23:47:38	0.01
357	2-Mar	23:48:38	0.006
358	2-Mar	23:49:38	0.008
359	2-Mar	23:50:38	0.01
360	2-Mar	23:51:38	0.008
361	2-Mar	23:52:38	0.006
362	2-Mar	23:53:38	0.009
363	2-Mar	23:54:38	0.007
364	2-Mar	23:55:38	0.005
365	2-Mar	23:56:38	0.007
366	2-Mar	23:57:38	0.014
367	2-Mar	23:58:38	0.015
368	2-Mar	23:59:38	0.013
369	3-Mar	00:00:38	0.035
370	3-Mar	00:01:38	0.025
371	3-Mar	00:02:38	0.008
372	3-Mar	00:03:38	0.012
373	3-Mar	00:04:38	0.014
374	3-Mar	00:05:38	0.005
375	3-Mar	00:06:38	0.009
376	3-Mar	00:07:38	0.006
377	3-Mar	00:08:38	0.008
378	3-Mar	00:09:38	0.007
379	3-Mar	00:10:38	0.005
380	3-Mar	00:11:38	0.01
381	3-Mar	00:12:38	0.006
382	3-Mar	00:13:38	0.004
383	3-Mar	00:14:38	0.004
384	3-Mar	00:15:38	0.006
385	3-Mar	00:16:38	0.006
386	3-Mar	00:17:38	0.006
387	3-Mar	00:18:38	0.003
388	3-Mar	00:19:38	0.012
389	3-Mar	00:20:38	0.004
390	3-Mar	00:21:38	0.007
391	3-Mar	00:22:38	0.009
392	3-Mar	00:23:38	0.006
393	3-Mar	00:24:38	0.005
394	3-Mar	00:25:38	0.007
395	3-Mar	00:26:38	0.006
396	3-Mar	00:27:38	0.01
397	3-Mar	00:28:38	0.009
398	3-Mar	00:29:38	0.01
399	3-Mar	00:30:38	0.01
400	3-Mar	00:31:38	0.009
401	3-Mar	00:32:38	0.008
402	3-Mar	00:33:38	0.014

403	3-Mar	00:34:38	0.009
404	3-Mar	00:35:38	0.009
405	3-Mar	00:36:38	0.008
406	3-Mar	00:37:38	0.009
407	3-Mar	00:38:38	0.012
408	3-Mar	00:39:38	0.009
409	3-Mar	00:40:38	0.008
410	3-Mar	00:41:38	0.008
411	3-Mar	00:42:38	0.009
412	3-Mar	00:43:38	0.01
413	3-Mar	00:44:38	0.008
414	3-Mar	00:45:38	0.011
415	3-Mar	00:46:38	0.01
416	3-Mar	00:47:38	0.01
417	3-Mar	00:48:38	0.011
418	3-Mar	00:49:38	0.01
419	3-Mar	00:50:38	0.014
420	3-Mar	00:51:38	0.011
421	3-Mar	00:52:38	0.012
422	3-Mar	00:53:38	0.011
423	3-Mar	00:54:38	0.014
424	3-Mar	00:55:38	0.01
425	3-Mar	00:56:38	0.011
426	3-Mar	00:57:38	0.01
427	3-Mar	00:58:38	0.01
428	3-Mar	00:59:38	0.013
429	3-Mar	01:00:38	0.016
430	3-Mar	01:01:38	0.009
431	3-Mar	01:02:38	0.011
432	3-Mar	01:03:38	0.011
433	3-Mar	01:04:38	0.013
434	3-Mar	01:05:38	0.012
435	3-Mar	01:06:38	0.008
436	3-Mar	01:07:38	0.013
437	3-Mar	01:08:38	0.011
438	3-Mar	01:09:38	0.008
439	3-Mar	01:10:38	0.016
440	3-Mar	01:11:38	0.008
441	3-Mar	01:12:38	0.009
442	3-Mar	01:13:38	0.008
443	3-Mar	01:14:38	0.007
444	3-Mar	01:15:38	0.008
445	3-Mar	01:16:38	0.01
446	3-Mar	01:17:38	0.012
447	3-Mar	01:18:38	0.012
448	3-Mar	01:19:38	0.008
449	3-Mar	01:20:38	0.009
450	3-Mar	01:21:38	0.01
451	3-Mar	01:22:38	0.011
452	3-Mar	01:23:38	0.016
453	3-Mar	01:24:38	0.012
454	3-Mar	01:25:38	0.011

455	3-Mar 01:26:38	0.012
456	3-Mar 01:27:38	0.014
457	3-Mar 01:28:38	0.013
458	3-Mar 01:29:38	0.018
459	3-Mar 01:30:38	0.012
460	3-Mar 01:31:38	0.013
461	3-Mar 01:32:38	0.013
462	3-Mar 01:33:38	0.013
463	3-Mar 01:34:38	0.018
464	3-Mar 01:35:38	0.014
465	3-Mar 01:36:38	0.016
466	3-Mar 01:37:38	0.014
467	3-Mar 01:38:38	0.015
468	3-Mar 01:39:38	0.013
469	3-Mar 01:40:38	0.012
470	3-Mar 01:41:38	0.011
471	3-Mar 01:42:38	0.013
472	3-Mar 01:43:38	0.013
473	3-Mar 01:44:38	0.015
474	3-Mar 01:45:38	0.017
475	3-Mar 01:46:38	0.017
476	3-Mar 01:47:38	0.014
477	3-Mar 01:48:38	0.079
478	3-Mar 01:49:38	0.02
479	3-Mar 01:50:38	0.015

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Upwind Perimeter Air Monitoring

PID

4/16/08 to 5/15/08

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000876

Data Points: 94 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
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1	4/16/2008 8:04			0		0.2	
2	4/16/2008 8:09			0		0	
3	4/16/2008 8:14			0		0	
4	4/16/2008 8:19			0		0	
5	4/16/2008 8:24			0		10.4 L	
6	4/16/2008 8:29			1.4		70.2 L	
7	4/16/2008 8:34			0.2		19.1 L	
8	4/16/2008 8:39			1		43.8 L	
9	4/16/2008 8:44			1.2		23.7 L	
10	4/16/2008 8:49			2.4		54.5 L	
11	4/16/2008 8:54			0.1		4.4	
12	4/16/2008 8:59			0.3		15.8 L	
13	4/16/2008 9:04			0.4		14.4 L	
14	4/16/2008 9:09			0		3.6	
15	4/16/2008 9:14			0.2		11.5 L	
16	4/16/2008 9:19			0		2.8	
17	4/16/2008 9:24			0.1		9	
18	4/16/2008 9:29			0		4.6	
19	4/16/2008 9:34			0		2.9	
20	4/16/2008 9:39			0		3.4	
21	4/16/2008 9:44			0.1		8.1	
22	4/16/2008 9:49			0		5.2	
23	4/16/2008 9:54			0		3.1	
24	4/16/2008 9:59			0		3.4	
25	4/16/2008 10:04			0		4	
26	4/16/2008 10:09			0.1		10.2 L	
27	4/16/2008 10:14			0		9.5	
28	4/16/2008 10:19			0		2.9	
29	4/16/2008 10:24			0		2.5	
30	4/16/2008 10:29			0		4.7	
31	4/16/2008 10:34			0		4.1	
32	4/16/2008 10:39			0		1.8	
33	4/16/2008 10:44			0		0.8	
34	4/16/2008 10:49			0		4.7	
35	4/16/2008 10:54			0		0.6	
36	4/16/2008 10:59			0		4.2	
37	4/16/2008 11:04			0		1.8	
38	4/16/2008 11:09			0		4	
39	4/16/2008 11:14			0		3.1	
40	4/16/2008 11:19			0		0.1	
41	4/16/2008 11:24			0		6.5	
42	4/16/2008 11:29			0		0.8	
43	4/16/2008 11:34			0		3	
44	4/16/2008 11:39			0		3.5	
45	4/16/2008 11:44			0.2		8.9	
46	4/16/2008 11:49			0.4		38.7 L	
47	4/16/2008 11:54			0.1		12.1 L	

48	4/16/2008 11:59	0	7.9
49	4/16/2008 12:04	0.7	20.6 L
50	4/16/2008 12:09	0.2	7.2
51	4/16/2008 12:14	0.2	9.5
52	4/16/2008 12:19	0	8.4
53	4/16/2008 12:24	0.4	17.8 L
54	4/16/2008 12:29	0.2	13.4 L
55	4/16/2008 12:34	0	1.7
56	4/16/2008 12:39	0	6.2
57	4/16/2008 12:44	0.2	9
58	4/16/2008 12:49	0.1	8
59	4/16/2008 12:54	0.1	8.9
60	4/16/2008 12:59	0.2	4.4
61	4/16/2008 13:04	0.1	3.1
62	4/16/2008 13:09	0	6.4
63	4/16/2008 13:14	0.1	4.4
64	4/16/2008 13:19	0	2.4
65	4/16/2008 13:24	0.3	10.3 L
66	4/16/2008 13:29	0	0.8
67	4/16/2008 13:34	0.2	2.9
68	4/16/2008 13:39	0	3.7
69	4/16/2008 13:44	0	0.9
70	4/16/2008 13:49	0	0
71	4/16/2008 13:54	0	3.1
72	4/16/2008 13:59	0.1	5.2
73	4/16/2008 14:04	0.2	2.5
74	4/16/2008 14:09	0.2	4.5
75	4/16/2008 14:14	0.8	10.7 L
76	4/16/2008 14:19	0.4	22 L
77	4/16/2008 14:24	0	1.4
78	4/16/2008 14:29	6.1	115.8 H
79	4/16/2008 14:34	4.8	129.4 H
80	4/16/2008 14:39	3.6	51.6 L
81	4/16/2008 14:44	3.8	82.2 L
82	4/16/2008 14:49	0.9	9.9
83	4/16/2008 14:54	1.3	20.5 L
84	4/16/2008 14:59	3.2	28.7 L
85	4/16/2008 15:04	1.4	28.1 L
86	4/16/2008 15:09	2.1	64 L
87	4/16/2008 15:14	1.2	16.8 L
88	4/16/2008 15:19	0.4	16.5 L
89	4/16/2008 15:24	5	92.5 L
90	4/16/2008 15:29	0.5	11.8 L
91	4/16/2008 15:34	0.3	6.8
92	4/16/2008 15:39	0.4	4.6
93	4/16/2008 15:44	0	0.7
94	4/16/2008 15:49	0.4	6.5

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000877

Data Points: 79 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/17/2008 8:29			0		0.5	
2	4/17/2008 8:34			0		0.5	
3	4/17/2008 8:39			0		0	
4	4/17/2008 8:44			0		0	
5	4/17/2008 8:49			0		0	
6	4/17/2008 8:54			0		0	
7	4/17/2008 8:59			0		0	
8	4/17/2008 9:04			0		0	
9	4/17/2008 9:09			0		0	
10	4/17/2008 9:14			0		0	
11	4/17/2008 9:19			0		0	
12	4/17/2008 9:24			0		0	
13	4/17/2008 9:29			0		0	
14	4/17/2008 9:34			0		1	
15	4/17/2008 9:39			0		2.5	
16	4/17/2008 9:44			2.4		157.4	H
17	4/17/2008 9:49			0.6		15.8	L
18	4/17/2008 9:54			0		2.5	
19	4/17/2008 9:59			0		3.8	
20	4/17/2008 10:04			4.1		71.4	L
21	4/17/2008 10:09			0		1.9	
22	4/17/2008 10:14			0		0.4	
23	4/17/2008 10:19			0.7		10.2	L
24	4/17/2008 10:24			0.3		11.7	L
25	4/17/2008 10:29			0		3	
26	4/17/2008 10:34			0		2.1	
27	4/17/2008 10:39			0		2.4	
28	4/17/2008 10:44			0		0.2	
29	4/17/2008 10:49			0		0.5	
30	4/17/2008 10:54			0		1	
31	4/17/2008 10:59			0		0.6	
32	4/17/2008 11:04			0		0	
33	4/17/2008 11:09			0		0	
34	4/17/2008 11:14			0		0	
35	4/17/2008 11:19			0		0	
36	4/17/2008 11:24			0		0.7	
37	4/17/2008 11:29			0.3		10.6	L
38	4/17/2008 11:34			0		0.2	
39	4/17/2008 11:39			0		0.9	
40	4/17/2008 11:44			0		1.6	
41	4/17/2008 11:49			0		0	
42	4/17/2008 11:54			0		1.5	
43	4/17/2008 11:59			0		0.1	
44	4/17/2008 12:04			0		0.2	
45	4/17/2008 12:09			0		0	
46	4/17/2008 12:14			0		1.7	
47	4/17/2008 12:19			0		0	

48	4/17/2008 12:24	0	1.1
49	4/17/2008 12:29	0	0
50	4/17/2008 12:34	0	0
51	4/17/2008 12:39	0	0
52	4/17/2008 12:44	0	0.6
53	4/17/2008 12:49	0	0
54	4/17/2008 12:54	0	0.7
55	4/17/2008 12:59	0	0
56	4/17/2008 13:04	0	0
57	4/17/2008 13:09	0	1
58	4/17/2008 13:14	0	0
59	4/17/2008 13:19	0	0
60	4/17/2008 13:24	0	0
61	4/17/2008 13:29	0	0
62	4/17/2008 13:34	0	0
63	4/17/2008 13:39	0	0
64	4/17/2008 13:44	0	0
65	4/17/2008 13:49	0	0.3
66	4/17/2008 13:54	0	0
67	4/17/2008 13:59	0	0
68	4/17/2008 14:04	0	0
69	4/17/2008 14:09	0	0
70	4/17/2008 14:14	0	0
71	4/17/2008 14:19	0	0
72	4/17/2008 14:24	0	0
73	4/17/2008 14:29	0	0
74	4/17/2008 14:34	0	0
75	4/17/2008 14:39	0	0
76	4/17/2008 14:44	0	0
77	4/17/2008 14:49	0	0
78	4/17/2008 14:54	0	0
79	4/17/2008 14:59	0	0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000878

Data Points: 45 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/18/2008 8:27			0		0.3	
2	4/18/2008 8:32			0		0	
3	4/18/2008 8:37			0		0	
4	4/18/2008 8:42			0		0	
5	4/18/2008 8:47			0		0	
6	4/18/2008 8:52			0		0	
7	4/18/2008 8:57			0		0	
8	4/18/2008 9:02			0		0.5	
9	4/18/2008 9:07			0		0	
10	4/18/2008 9:12			0		0	
11	4/18/2008 9:17			0		0	
12	4/18/2008 9:22			0		0	
13	4/18/2008 9:27			0		0	
14	4/18/2008 9:32			0		0	
15	4/18/2008 9:37			0		0	
16	4/18/2008 9:42			0		0	
17	4/18/2008 9:47			0		0	
18	4/18/2008 9:52			0.1		10.1 L	
19	4/18/2008 9:57			0		5.1	
20	4/18/2008 10:02			0		0	
21	4/18/2008 10:07			0		0	
22	4/18/2008 10:12			0		0	
23	4/18/2008 10:17			0		0	
24	4/18/2008 10:22			0		0	
25	4/18/2008 10:27			0		0	
26	4/18/2008 10:32			0		0	
27	4/18/2008 10:37			0		0.9	
28	4/18/2008 10:42			0.3		6.3	
29	4/18/2008 10:47			0		5.5	
30	4/18/2008 10:52			0		0	
31	4/18/2008 10:57			0		0	
32	4/18/2008 11:02			0		0	
33	4/18/2008 11:07			0		1.7	
34	4/18/2008 11:12			0.3		3.6	
35	4/18/2008 11:17			0		2.2	
36	4/18/2008 11:22			0.1		2.8	
37	4/18/2008 11:27			0		0	
38	4/18/2008 11:32			0		0	
39	4/18/2008 11:37			0		0.1	
40	4/18/2008 11:42			0		0	
41	4/18/2008 11:47			0		0	
42	4/18/2008 11:52			0		0	
43	4/18/2008 11:57			0		0	
44	4/18/2008 12:02			0		0	
45	4/18/2008 12:07			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000879

Data Points: 47 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/21/2008 8:23			0		0.4	
2	4/21/2008 8:28			0		0	
3	4/21/2008 8:33			0		0.1	
4	4/21/2008 8:38			0		0	
5	4/21/2008 8:43			0		0	
6	4/21/2008 8:48			0		0	
7	4/21/2008 8:53			0		0	
8	4/21/2008 8:58			0		0	
9	4/21/2008 9:03			0		0	
10	4/21/2008 9:08			0		0	
11	4/21/2008 9:13			0		0.6	
12	4/21/2008 9:18			0		1.9	
13	4/21/2008 9:23			0		0	
14	4/21/2008 9:28			0		0	
15	4/21/2008 9:33			0		1.9	
16	4/21/2008 9:38			0		0.4	
17	4/21/2008 9:43			0		6.1	
18	4/21/2008 9:48			0		0	
19	4/21/2008 9:53			0		0	
20	4/21/2008 9:58			0		1.6	
21	4/21/2008 10:03			0		0.9	
22	4/21/2008 10:08			0		0	
23	4/21/2008 10:13			0		0	
24	4/21/2008 10:18			0		3.4	
25	4/21/2008 10:23			0		3.6	
26	4/21/2008 10:28			0		0	
27	4/21/2008 10:33			0		0	
28	4/21/2008 10:38			0		0	
29	4/21/2008 10:43			0		0	
30	4/21/2008 10:48			0		0	
31	4/21/2008 10:53			0		0	
32	4/21/2008 10:58			0		0	
33	4/21/2008 11:03			0		0	
34	4/21/2008 11:08			0		0	
35	4/21/2008 11:13			0		2.4	
36	4/21/2008 11:18			0		0	
37	4/21/2008 11:23			0		0	
38	4/21/2008 11:28			0		0	
39	4/21/2008 11:33			0		0	
40	4/21/2008 11:38			0		0	
41	4/21/2008 11:43			0		0	
42	4/21/2008 11:48			0		0.2	
43	4/21/2008 11:53			0		2.2	
44	4/21/2008 11:58			0		2.5	
45	4/21/2008 12:03			0		0	
46	4/21/2008 12:08			0		0	
47	4/21/2008 12:13			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000880

Data Points: 34 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/24/2008 8:23			0		0	
2	4/24/2008 8:28			0		0	
3	4/24/2008 8:33			0		0.5	
4	4/24/2008 8:38			0		0	
5	4/24/2008 8:43			0		0	
6	4/24/2008 8:48			0		0	
7	4/24/2008 8:53			0		0	
8	4/24/2008 8:58			0		0	
9	4/24/2008 9:03			0		0	
10	4/24/2008 9:08			0		0	
11	4/24/2008 9:13			0		0	
12	4/24/2008 9:18			0		0	
13	4/24/2008 9:23			0		2	
14	4/24/2008 9:28			0		0.8	
15	4/24/2008 9:33			0		0	
16	4/24/2008 9:38			0		0	
17	4/24/2008 9:43			0		0.8	
18	4/24/2008 9:48			0		0	
19	4/24/2008 9:53			0		0.8	
20	4/24/2008 9:58			0.1		4.2	
21	4/24/2008 10:03			0		0	
22	4/24/2008 10:08			0		0	
23	4/24/2008 10:13			0		0	
24	4/24/2008 10:18			0		0	
25	4/24/2008 10:23			0		0	
26	4/24/2008 10:28			0		0	
27	4/24/2008 10:33			0		0	
28	4/24/2008 10:38			0		0	
29	4/24/2008 10:43			0		0	
30	4/24/2008 10:48			0		0	
31	4/24/2008 10:53			0		0	
32	4/24/2008 10:58			0		11.5 L	
33	4/24/2008 11:03			0		0	
34	4/24/2008 11:08			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000881

Data Points: 13 Gas Name: Isobutylene

Sample Period: 300 sec

st Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/1/2008 10:16			0		0	
2	5/1/2008 10:21			0		0.8	
3	5/1/2008 10:26			0		0	
4	5/1/2008 10:31			0		0	
5	5/1/2008 10:36			0		0	
6	5/1/2008 10:41			0		0	
7	5/1/2008 10:46			0		0.5	
8	5/1/2008 10:51			0		0.3	
9	5/1/2008 10:56			0		0	
10	5/1/2008 11:01			0		0	
11	5/1/2008 11:06			0		0	
12	5/1/2008 11:11			0		0	
13	5/1/2008 11:16			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000882

Data Points: 97 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:11

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
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1	5/5/2008 8:00			0		0	
2	5/5/2008 8:05			0		0	
3	5/5/2008 8:10			0		0	
4	5/5/2008 8:15			0		0	
5	5/5/2008 8:20			0		0	
6	5/5/2008 8:25			0		0	
7	5/5/2008 8:30			0		0	
8	5/5/2008 8:35			0		0	
9	5/5/2008 8:40			0		0	
10	5/5/2008 8:45			0		0	
11	5/5/2008 8:50			0		0	
12	5/5/2008 8:55			0		0	
13	5/5/2008 9:00			0		0	
14	5/5/2008 9:05			0		0	
15	5/5/2008 9:10			0		0	
16	5/5/2008 9:15			0		0	
17	5/5/2008 9:20			0		0	
18	5/5/2008 9:25			0		0	
19	5/5/2008 9:30			0		0	
20	5/5/2008 9:35			0		0	
21	5/5/2008 9:40			0		0	
22	5/5/2008 9:45			0		0	
23	5/5/2008 9:50			0		0	
24	5/5/2008 9:55			0		0	
25	5/5/2008 10:00			0		0	
26	5/5/2008 10:05			0		0	
27	5/5/2008 10:10			0		0	
28	5/5/2008 10:15			0		0	
29	5/5/2008 10:20			0		0	
30	5/5/2008 10:25			0		0	
31	5/5/2008 10:30			0		0	
32	5/5/2008 10:35			0		0	
33	5/5/2008 10:40			0		0	
34	5/5/2008 10:45			0		0	
35	5/5/2008 10:50			0		0	
36	5/5/2008 10:55			0		0	
37	5/5/2008 11:00			0		0	
38	5/5/2008 11:05			0		0	
39	5/5/2008 11:10			0		0	
40	5/5/2008 11:15			0		0	
41	5/5/2008 11:20			0		0	
42	5/5/2008 11:25			0		0	
43	5/5/2008 11:30			0		0	
44	5/5/2008 11:35			0		0	
45	5/5/2008 11:40			0		0	
46	5/5/2008 11:45			0		0	
47	5/5/2008 11:50			0		0	

48	5/5/2008 11:55	0	0
49	5/5/2008 12:00	0	0
50	5/5/2008 12:05	0	0
51	5/5/2008 12:10	0	0
52	5/5/2008 12:15	0	0
53	5/5/2008 12:20	0	0
54	5/5/2008 12:25	0	0
55	5/5/2008 12:30	0	0
56	5/5/2008 12:35	0	0
57	5/5/2008 12:40	0	0
58	5/5/2008 12:45	0	0.5
59	5/5/2008 12:50	0	0
60	5/5/2008 12:55	0	0
61	5/5/2008 13:00	0	0
62	5/5/2008 13:05	0	0
63	5/5/2008 13:10	0	0
64	5/5/2008 13:15	0	0
65	5/5/2008 13:20	0	0
66	5/5/2008 13:25	0	0
67	5/5/2008 13:30	0	0
68	5/5/2008 13:35	0	0
69	5/5/2008 13:40	0	0
70	5/5/2008 13:45	0	0
71	5/5/2008 13:50	0	0
72	5/5/2008 13:55	0	0
73	5/5/2008 14:00	0	0
74	5/5/2008 14:05	0	0
75	5/5/2008 14:10	0	0
76	5/5/2008 14:15	0	0
77	5/5/2008 14:20	0	0
78	5/5/2008 14:25	0	0
79	5/5/2008 14:30	0	0
80	5/5/2008 14:35	0	0
81	5/5/2008 14:40	0	0
82	5/5/2008 14:45	0	0
83	5/5/2008 14:50	0	0
84	5/5/2008 14:55	0	0
85	5/5/2008 15:00	0	0
86	5/5/2008 15:05	0	0
87	5/5/2008 15:10	0	0
88	5/5/2008 15:15	0	0
89	5/5/2008 15:20	0	0
90	5/5/2008 15:25	0	0
91	5/5/2008 15:30	0	0
92	5/5/2008 15:35	0	0
93	5/5/2008 15:40	0	0
94	5/5/2008 15:45	0	0
95	5/5/2008 15:50	0	0
96	5/5/2008 15:55	0	0
97	5/5/2008 16:00	0	0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000887

Data Points: 44 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/09/2008 13:35

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/14/2008 8:38			0		0	
2	5/14/2008 8:43			0		0	
3	5/14/2008 8:48			0		0	
4	5/14/2008 8:53			0		0	
5	5/14/2008 8:58			0		0	
6	5/14/2008 9:03			0		0	
7	5/14/2008 9:08			0		0	
8	5/14/2008 9:13			0		0	
9	5/14/2008 9:18			0		0	
10	5/14/2008 9:23			0		0	
11	5/14/2008 9:28			0		0	
12	5/14/2008 9:33			0		0	
13	5/14/2008 9:38			0		0	
14	5/14/2008 9:43			0		0	
15	5/14/2008 9:48			0		0	
16	5/14/2008 9:53			0		0	
17	5/14/2008 9:58			0		0	
18	5/14/2008 10:03			0		0	
19	5/14/2008 10:08			0		0	
20	5/14/2008 10:13			0		0	
21	5/14/2008 10:18			0		0	
22	5/14/2008 10:23			0		0	
23	5/14/2008 10:28			0		0	
24	5/14/2008 10:33			0		0	
25	5/14/2008 10:38			0		0	
26	5/14/2008 10:43			0		0	
27	5/14/2008 10:48			0		0	
28	5/14/2008 10:53			0		0	
29	5/14/2008 10:58			0		0	
30	5/14/2008 11:03			0		0	
31	5/14/2008 11:08			0		0	
32	5/14/2008 11:13			0		0	
33	5/14/2008 11:18			0		0	
34	5/14/2008 11:23			0		0	
35	5/14/2008 11:28			0		0	
36	5/14/2008 11:33			0		0	
37	5/14/2008 11:38			0		0	
38	5/14/2008 11:43			0		0	
39	5/14/2008 11:48			0		0	
40	5/14/2008 11:53			0		0	
41	5/14/2008 11:58			0		0	
42	5/14/2008 12:03			0		0	
43	5/14/2008 12:08			0		0	
44	5/14/2008 12:13			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000888

Data Points: 19 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/09/2008 13:35

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/14/2008 12:48			0		0	
2	5/14/2008 12:53			0		0	
3	5/14/2008 12:58			0		0	
4	5/14/2008 13:03			0		0	
5	5/14/2008 13:08			0		0	
6	5/14/2008 13:13			0		0	
7	5/14/2008 13:18			0		0	
8	5/14/2008 13:23			0		0	
9	5/14/2008 13:28			0		0	
10	5/14/2008 13:33			0		0	
11	5/14/2008 13:38			0		0	
12	5/14/2008 13:43			0		0	
13	5/14/2008 13:48			0		0	
14	5/14/2008 13:53			0		0	
15	5/14/2008 13:58			0		0	
16	5/14/2008 14:03			0		0	
17	5/14/2008 14:08			0		0	
18	5/14/2008 14:13			0		0	
19	5/14/2008 14:18			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000889

Data Points: 12 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/09/2008 13:35

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/15/2008 8:26			0		0	
2	5/15/2008 8:31			0		0	
3	5/15/2008 8:36			0		0	
4	5/15/2008 8:41			0		0	
5	5/15/2008 8:46			0		0	
6	5/15/2008 8:51			0		0	
7	5/15/2008 8:56			0		0	
8	5/15/2008 9:01			0		0	
9	5/15/2008 9:06			0		0	
10	5/15/2008 9:11			0		0	
11	5/15/2008 9:16			0		0	
12	5/15/2008 9:21			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009248

User ID: 00000001 Site ID: 00000890

Data Points: 24 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/09/2008 13:35

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/15/2008 12:21			0		0	
2	5/15/2008 12:26			0		0	
3	5/15/2008 12:31			0		0	
4	5/15/2008 12:36			0		0	
5	5/15/2008 12:41			0		0	
6	5/15/2008 12:46			0		0	
7	5/15/2008 12:51			0		0	
8	5/15/2008 12:56			0		0	
9	5/15/2008 13:01			0		0	
10	5/15/2008 13:06			0		0	
11	5/15/2008 13:11			0		0	
12	5/15/2008 13:16			0		0	
13	5/15/2008 13:21			0		0	
14	5/15/2008 13:26			0		0	
15	5/15/2008 13:31			0		0	
16	5/15/2008 13:36			0		0	
17	5/15/2008 13:41			0		0	
18	5/15/2008 13:46			0		0	
19	5/15/2008 13:51			0		0	
20	5/15/2008 13:56			0		0	
21	5/15/2008 14:01			0		0	
22	5/15/2008 14:06			0		0	
23	5/15/2008 14:11			0		0	
24	5/15/2008 14:16			0		0	

Downwind Perimeter Air Monitoring

PID

4/16/08 to 5/15/08

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 331

Data Points: 93 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/16/2008 7:59			0		0	
2	4/16/2008 8:04			0		1.5	
3	4/16/2008 8:09			0		0.3	
4	4/16/2008 8:14			0		0.9	
5	4/16/2008 8:19			0		2	
6	4/16/2008 8:24			0		0.2	
7	4/16/2008 8:29			0		0	
8	4/16/2008 8:34			0		3.9	
9	4/16/2008 8:39			0		0.2	
10	4/16/2008 8:44			0		0.7	
11	4/16/2008 8:49			0		0	
12	4/16/2008 8:54			0		0.1	
13	4/16/2008 8:59			0		0	
14	4/16/2008 9:04			0		0	
15	4/16/2008 9:09			0		0	
16	4/16/2008 9:14			0		0	
17	4/16/2008 9:19			0		0	
18	4/16/2008 9:24			0		0	
19	4/16/2008 9:29			0		0.8	
20	4/16/2008 9:34			0		0.6	
21	4/16/2008 9:39			0		3.9	
22	4/16/2008 9:44			0.1		2.2	
23	4/16/2008 9:49			0		0.7	
24	4/16/2008 9:54			0		4	
25	4/16/2008 9:59			0.6		9.6	
26	4/16/2008 10:04			0.6		24.2 L	
27	4/16/2008 10:09			1.2		19.1 L	
28	4/16/2008 10:14			1.2		33.1 L	
29	4/16/2008 10:19			0.3		7.7	
30	4/16/2008 10:24			0.2		6.3	
31	4/16/2008 10:29			0.2		4.7	
32	4/16/2008 10:34			0.3		6.1	
33	4/16/2008 10:39			0.3		7.1	
34	4/16/2008 10:44			0.1		3	
35	4/16/2008 10:49			0.5		8.9	
36	4/16/2008 10:54			0.3		4.9	
37	4/16/2008 10:59			0.1		2	
38	4/16/2008 11:04			0		0.2	
39	4/16/2008 11:09			0		1.7	
40	4/16/2008 11:14			0		1.2	
41	4/16/2008 11:19			0		1.3	
42	4/16/2008 11:24			0.3		3.9	
43	4/16/2008 11:29			0.3		3.8	
44	4/16/2008 11:34			0		0	
45	4/16/2008 11:39			0		0.3	
46	4/16/2008 11:44			0		1.5	
47	4/16/2008 11:49			0		1	

48	4/16/2008 11:54	0.8	10.9 L
49	4/16/2008 11:59	0.2	2.5
50	4/16/2008 12:04	0.6	6.1
51	4/16/2008 12:09	0.2	3.7
52	4/16/2008 12:14	0	0.3
53	4/16/2008 12:19	0	0.5
54	4/16/2008 12:24	0	0.8
55	4/16/2008 12:29	0.2	3.9
56	4/16/2008 12:34	0.1	1.8
57	4/16/2008 12:39	0.1	3
58	4/16/2008 12:44	0	0.8
59	4/16/2008 12:49	0.1	2.7
60	4/16/2008 12:54	0.1	5
61	4/16/2008 12:59	0	1.8
62	4/16/2008 13:04	0	2.1
63	4/16/2008 13:09	0	1.7
64	4/16/2008 13:14	0.1	3.7
65	4/16/2008 13:19	0	1.6
66	4/16/2008 13:24	0.7	26.5 L
67	4/16/2008 13:29	0.1	2.3
68	4/16/2008 13:34	0	0
69	4/16/2008 13:39	0	0
70	4/16/2008 13:44	0	2.1
71	4/16/2008 13:49	0	0
72	4/16/2008 13:54	1.4	16.7 L
73	4/16/2008 13:59	1.2	24 L
74	4/16/2008 14:04	0.6	26.3 L
75	4/16/2008 14:09	0.6	11.2 L
76	4/16/2008 14:14	2.2	17.7 L
77	4/16/2008 14:19	0.1	6.6
78	4/16/2008 14:24	0	1
79	4/16/2008 14:29	0.1	3.9
80	4/16/2008 14:34	0.3	7.7
81	4/16/2008 14:39	0.2	6.4
82	4/16/2008 14:44	2.1	19.6 L
83	4/16/2008 14:49	1.3	23.7 L
84	4/16/2008 14:54	0	0.3
85	4/16/2008 14:59	0.8	9.5
86	4/16/2008 15:04	0.9	17.3 L
87	4/16/2008 15:09	0	1.9
88	4/16/2008 15:14	0	1.1
89	4/16/2008 15:19	0	4.9
90	4/16/2008 15:24	0	0
91	4/16/2008 15:29	0	0.2
92	4/16/2008 15:34	0	0
93	4/16/2008 15:39	0	0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 332

Data Points: 81 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/17/2008 8:14			0		0	
2	4/17/2008 8:19			0		0	
3	4/17/2008 8:24			0		0	
4	4/17/2008 8:29			0		0	
5	4/17/2008 8:34			0		0	
6	4/17/2008 8:39			0		0	
7	4/17/2008 8:44			0		0	
8	4/17/2008 8:49			0		0	
9	4/17/2008 8:54			0		0	
10	4/17/2008 8:59			0		0	
11	4/17/2008 9:04			0		0	
12	4/17/2008 9:09			0		0	
13	4/17/2008 9:14			0		0	
14	4/17/2008 9:19			0		0	
15	4/17/2008 9:24			0		0	
16	4/17/2008 9:29			0		0	
17	4/17/2008 9:34			0		0	
18	4/17/2008 9:39			0		0	
19	4/17/2008 9:44			0		1.2	
20	4/17/2008 9:49			0		0	
21	4/17/2008 9:54			0		0	
22	4/17/2008 9:59			0		0	
23	4/17/2008 10:04			0		0.1	
24	4/17/2008 10:09			0		0.4	
25	4/17/2008 10:14			0		0	
26	4/17/2008 10:19			0		0	
27	4/17/2008 10:24			0		0	
28	4/17/2008 10:29			0		0	
29	4/17/2008 10:34			0		0	
30	4/17/2008 10:39			0		0	
31	4/17/2008 10:44			0		0	
32	4/17/2008 10:49			0		2.1	
33	4/17/2008 10:54			0		0.1	
34	4/17/2008 10:59			0		0	
35	4/17/2008 11:04			0		0.7	
36	4/17/2008 11:09			0		0	
37	4/17/2008 11:14			0		0	
38	4/17/2008 11:19			0		0	
39	4/17/2008 11:24			0		0	
40	4/17/2008 11:29			0		1.7	
41	4/17/2008 11:34			0		1.5	
42	4/17/2008 11:39			0		2	
43	4/17/2008 11:44			0.1		6.1	
44	4/17/2008 11:49			0.9		18.5 L	
45	4/17/2008 11:54			0.3		5.9	
46	4/17/2008 11:59			0.1		4	
47	4/17/2008 12:04			0.3		6.2	

48	4/17/2008 12:09	0	0
49	4/17/2008 12:14	0	2.4
50	4/17/2008 12:19	0	0.8
51	4/17/2008 12:24	0	4.7
52	4/17/2008 12:29	0.5	13.2 L
53	4/17/2008 12:34	3.5	27.3 L
54	4/17/2008 12:39	3.6	16 L
55	4/17/2008 12:44	0.1	4.6
56	4/17/2008 12:49	0.5	9.9
57	4/17/2008 12:54	3.9	16 L
58	4/17/2008 12:59	0.3	2.9
59	4/17/2008 13:04	0	3.2
60	4/17/2008 13:09	0.1	1.4
61	4/17/2008 13:14	0	0.4
62	4/17/2008 13:19	0	2.6
63	4/17/2008 13:24	0	0.6
64	4/17/2008 13:29	0	0
65	4/17/2008 13:34	0	0
66	4/17/2008 13:39	0.4	8.3
67	4/17/2008 13:44	0.1	3
68	4/17/2008 13:49	0	1.7
69	4/17/2008 13:54	0	0.9
70	4/17/2008 13:59	0	0.4
71	4/17/2008 14:04	0	0.5
72	4/17/2008 14:09	0.1	1.9
73	4/17/2008 14:14	0	0.4
74	4/17/2008 14:19	0	0
75	4/17/2008 14:24	0	0.2
76	4/17/2008 14:29	0	0
77	4/17/2008 14:34	0	0
78	4/17/2008 14:39	0	0
79	4/17/2008 14:44	0	0.5
80	4/17/2008 14:49	0	0
81	4/17/2008 14:54	0	0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS

Site ID: 07 333

Data Points: 46

Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/18/2008 8:12			0		0	
2	4/18/2008 8:17			0.3		2.2	
3	4/18/2008 8:22			0		0.9	
4	4/18/2008 8:27			0		0	
5	4/18/2008 8:32			0.5		6.9	
6	4/18/2008 8:37			0.4		3.1	
7	4/18/2008 8:42			0		1.9	
8	4/18/2008 8:47			0.1		2.8	
9	4/18/2008 8:52			0.3		4.6	
10	4/18/2008 8:57			0		0	
11	4/18/2008 9:02			0		0.1	
12	4/18/2008 9:07			0		0	
13	4/18/2008 9:12			0.2		2.7	
14	4/18/2008 9:17			0.1		2.3	
15	4/18/2008 9:22			0		0.2	
16	4/18/2008 9:27			0		0	
17	4/18/2008 9:32			0		0.7	
18	4/18/2008 9:37			0		0.3	
19	4/18/2008 9:42			0		0.3	
20	4/18/2008 9:47			0		0	
21	4/18/2008 9:52			0		0.6	
22	4/18/2008 9:57			0		0	
23	4/18/2008 10:02			0		0	
24	4/18/2008 10:07			0		0	
25	4/18/2008 10:12			0		0.5	
26	4/18/2008 10:17			0		0	
27	4/18/2008 10:22			0		0.2	
28	4/18/2008 10:27			0		0	
29	4/18/2008 10:32			0		0	
30	4/18/2008 10:37			0		0.6	
31	4/18/2008 10:42			0		0	
32	4/18/2008 10:47			0		0	
33	4/18/2008 10:52			0		0	
34	4/18/2008 10:57			0		3.3	
35	4/18/2008 11:02			0		2.3	
36	4/18/2008 11:07			0		0.4	
37	4/18/2008 11:12			0		3.2	
38	4/18/2008 11:17			0		0	
39	4/18/2008 11:22			0		0	
40	4/18/2008 11:27			0		1	
41	4/18/2008 11:32			0		0.9	
42	4/18/2008 11:37			0		0	
43	4/18/2008 11:42			0		0	
44	4/18/2008 11:47			0		0	
45	4/18/2008 11:52			0		0	
46	4/18/2008 11:57			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 334

Data Points: 47 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/21/2008 8:18			0		0	
2	4/21/2008 8:23			0		0.2	
3	4/21/2008 8:28			0		0.4	
4	4/21/2008 8:33			0		1.2	
5	4/21/2008 8:38			0		0	
6	4/21/2008 8:43			0		0	
7	4/21/2008 8:48			0		0	
8	4/21/2008 8:53			0		0	
9	4/21/2008 8:58			0		0	
10	4/21/2008 9:03			0		0	
11	4/21/2008 9:08			0.2		3.1	
12	4/21/2008 9:13			0		1.5	
13	4/21/2008 9:18			0		0.4	
14	4/21/2008 9:23			0		0.2	
15	4/21/2008 9:28			0		0.2	
16	4/21/2008 9:33			0		0.9	
17	4/21/2008 9:38			0		0.3	
18	4/21/2008 9:43			0		0	
19	4/21/2008 9:48			0		0	
20	4/21/2008 9:53			0		0	
21	4/21/2008 9:58			0.8		7.7	
22	4/21/2008 10:03			0.1		1.7	
23	4/21/2008 10:08			0		0	
24	4/21/2008 10:13			0.1		2.5	
25	4/21/2008 10:18			0		0.5	
26	4/21/2008 10:23			0		0	
27	4/21/2008 10:28			0		0	
28	4/21/2008 10:33			0		0	
29	4/21/2008 10:38			0		0	
30	4/21/2008 10:43			0		0	
31	4/21/2008 10:48			0		0	
32	4/21/2008 10:53			0		0	
33	4/21/2008 10:58			0		0	
34	4/21/2008 11:03			0		0	
35	4/21/2008 11:08			0		0	
36	4/21/2008 11:13			0		0	
37	4/21/2008 11:18			0		0	
38	4/21/2008 11:23			0		0	
39	4/21/2008 11:28			0		0	
40	4/21/2008 11:33			0		0	
41	4/21/2008 11:38			0		0	
42	4/21/2008 11:43			0		0	
43	4/21/2008 11:48			0		0	
44	4/21/2008 11:53			0		0.5	
45	4/21/2008 11:58			0		0	
46	4/21/2008 12:03			0		0	
47	4/21/2008 12:08			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 335

Data Points: 33 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	4/24/2008 8:16			0.1		2.8	
2	4/24/2008 8:21			0.6		7.5	
3	4/24/2008 8:26			2.6		39.8 L	
4	4/24/2008 8:31			1.1		10.6 L	
5	4/24/2008 8:36			0.6		11.6 L	
6	4/24/2008 8:41			0.1		2	
7	4/24/2008 8:46			0		2.2	
8	4/24/2008 8:51			0.1		3.7	
9	4/24/2008 8:56			0.6		9.1	
10	4/24/2008 9:01			0.9		18.1 L	
11	4/24/2008 9:06			0.5		5.1	
12	4/24/2008 9:11			0.9		30.6 L	
13	4/24/2008 9:16			0.1		3.1	
14	4/24/2008 9:21			0		1.3	
15	4/24/2008 9:26			0.1		3.3	
16	4/24/2008 9:31			0		0.4	
17	4/24/2008 9:36			0.2		2.6	
18	4/24/2008 9:41			0.2		3.7	
19	4/24/2008 9:46			0.5		7.7	
20	4/24/2008 9:51			0.2		3.7	
21	4/24/2008 9:56			0.2		2.8	
22	4/24/2008 10:01			0		1.3	
23	4/24/2008 10:06			0		0.8	
24	4/24/2008 10:11			0		0.7	
25	4/24/2008 10:16			0		0.2	
26	4/24/2008 10:21			0		1.3	
27	4/24/2008 10:26			0.5		24.7 L	
28	4/24/2008 10:31			0.5		3.8	
29	4/24/2008 10:36			0.1		5.3	
30	4/24/2008 10:41			0		2	
31	4/24/2008 10:46			0		0.2	
32	4/24/2008 10:51			0		1	
33	4/24/2008 10:56			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS

Site ID: 07 336

Data Points: 11

Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/1/2008 10:13			0		0.9	
2	5/1/2008 10:18			0		0.8	
3	5/1/2008 10:23			0		1	
4	5/1/2008 10:28			0		0	
5	5/1/2008 10:33			0		0	
6	5/1/2008 10:38			0		2.4	
7	5/1/2008 10:43			0		0	
8	5/1/2008 10:48			0		0.1	
9	5/1/2008 10:53			0		0	
10	5/1/2008 10:58			0		0	
11	5/1/2008 11:03			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS

Site ID: 07 337

Data Points: 96

Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 04/15/2008 15:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/5/2008 7:53			0		0	
2	5/5/2008 7:58			0.1		2.5	
3	5/5/2008 8:03			0		4.2	
4	5/5/2008 8:08			0		0	
5	5/5/2008 8:13			0		0	
6	5/5/2008 8:18			0		0	
7	5/5/2008 8:23			0		0	
8	5/5/2008 8:28			0		0	
9	5/5/2008 8:33			0		0	
10	5/5/2008 8:38			0		0	
11	5/5/2008 8:43			0		0	
12	5/5/2008 8:48			0		0	
13	5/5/2008 8:53			0		0	
14	5/5/2008 8:58			0		0	
15	5/5/2008 9:03			0		0	
16	5/5/2008 9:08			0		0	
17	5/5/2008 9:13			0		0	
18	5/5/2008 9:18			0		0	
19	5/5/2008 9:23			0		0	
20	5/5/2008 9:28			0		0	
21	5/5/2008 9:33			0		0	
22	5/5/2008 9:38			0		0	
23	5/5/2008 9:43			0		0	
24	5/5/2008 9:48			0		0	
25	5/5/2008 9:53			0		0	
26	5/5/2008 9:58			0		0	
27	5/5/2008 10:03			0		0	
28	5/5/2008 10:08			0		0	
29	5/5/2008 10:13			0		0	
30	5/5/2008 10:18			0		0	
31	5/5/2008 10:23			0		0	
32	5/5/2008 10:28			0		0	
33	5/5/2008 10:33			0		0	
34	5/5/2008 10:38			0		0	
35	5/5/2008 10:43			0		0	
36	5/5/2008 10:48			0		0	
37	5/5/2008 10:53			0		0	
38	5/5/2008 10:58			0		0	
39	5/5/2008 11:03			0		0	
40	5/5/2008 11:08			0		0	
41	5/5/2008 11:13			0		0	
42	5/5/2008 11:18			0		0	
43	5/5/2008 11:23			0		0	
44	5/5/2008 11:28			0		0	
45	5/5/2008 11:33			0		0	
46	5/5/2008 11:38			0		0	
47	5/5/2008 11:43			0		0	

48	5/5/2008 11:48	0	0
49	5/5/2008 11:53	0	0
50	5/5/2008 11:58	0	0
51	5/5/2008 12:03	0	0
52	5/5/2008 12:08	0	0
53	5/5/2008 12:13	0	0
54	5/5/2008 12:18	0	0
55	5/5/2008 12:23	0	0
56	5/5/2008 12:28	0	0
57	5/5/2008 12:33	0	0
58	5/5/2008 12:38	0	0
59	5/5/2008 12:43	0	0
60	5/5/2008 12:48	0	0
61	5/5/2008 12:53	0	0
62	5/5/2008 12:58	0	0
63	5/5/2008 13:03	0	0
64	5/5/2008 13:08	0	0
65	5/5/2008 13:13	0	0
66	5/5/2008 13:18	0	0
67	5/5/2008 13:23	0	0
68	5/5/2008 13:28	0	0
69	5/5/2008 13:33	0	0
70	5/5/2008 13:38	0	0
71	5/5/2008 13:43	0	0
72	5/5/2008 13:48	0	0
73	5/5/2008 13:53	0	0
74	5/5/2008 13:58	0	0
75	5/5/2008 14:03	0	0
76	5/5/2008 14:08	0	0
77	5/5/2008 14:13	0	0
78	5/5/2008 14:18	0	0
79	5/5/2008 14:23	0	0
80	5/5/2008 14:28	0	0
81	5/5/2008 14:33	0	0
82	5/5/2008 14:38	0	0
83	5/5/2008 14:43	0	0
84	5/5/2008 14:48	0	0
85	5/5/2008 14:53	0	0
86	5/5/2008 14:58	0	0
87	5/5/2008 15:03	0	0
88	5/5/2008 15:08	0	0
89	5/5/2008 15:13	0	0
90	5/5/2008 15:18	0	0
91	5/5/2008 15:23	0	0
92	5/5/2008 15:28	0	0
93	5/5/2008 15:33	0	0
94	5/5/2008 15:38	0	0
95	5/5/2008 15:43	0	0
96	5/5/2008 15:48	0	0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 342

Data Points: 44 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/13/2008 15:42

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/14/2008 8:26			0		0	
2	5/14/2008 8:31			0		0	
3	5/14/2008 8:36			0		0.4	
4	5/14/2008 8:41			0.3		5.2	
5	5/14/2008 8:46			1.2		9.6	
6	5/14/2008 8:51			1.8		8.6	
7	5/14/2008 8:56			0.9		5	
8	5/14/2008 9:01			0.9		4	
9	5/14/2008 9:06			0.4		3.7	
10	5/14/2008 9:11			0		0.6	
11	5/14/2008 9:16			0.4		8.4	
12	5/14/2008 9:21			4.4		29.6 L	
13	5/14/2008 9:26			2.8		17.7 L	
14	5/14/2008 9:31			1.5		28.4 L	
15	5/14/2008 9:36			0		3.4	
16	5/14/2008 9:41			2.5		23.2 L	
17	5/14/2008 9:46			0.1		2.2	
18	5/14/2008 9:51			0		4.7	
19	5/14/2008 9:56			2.2		18.8 L	
20	5/14/2008 10:01			1.2		7.4	
21	5/14/2008 10:06			0.8		4.1	
22	5/14/2008 10:11			0		1.7	
23	5/14/2008 10:16			0		0.9	
24	5/14/2008 10:21			0.1		3.4	
25	5/14/2008 10:26			0.1		3.3	
26	5/14/2008 10:31			0.4		4.9	
27	5/14/2008 10:36			0.5		7.1	
28	5/14/2008 10:41			2.6		55 L	
29	5/14/2008 10:46			1		12.5 L	
30	5/14/2008 10:51			0.3		6.5	
31	5/14/2008 10:56			0.4		5.2	
32	5/14/2008 11:01			0.7		16 L	
33	5/14/2008 11:06			0.3		5.7	
34	5/14/2008 11:11			0.1		3	
35	5/14/2008 11:16			0.2		3.3	
36	5/14/2008 11:21			0.1		9.7	
37	5/14/2008 11:26			0		1.4	
38	5/14/2008 11:31			1.1		8.7	
39	5/14/2008 11:36			0		0	
40	5/14/2008 11:41			1.2		27.5 L	
41	5/14/2008 11:46			0		6.8	
42	5/14/2008 11:51			0		1.7	
43	5/14/2008 11:56			0		0.6	
44	5/14/2008 12:01			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS

Site ID: 07 343

Data Points: 18

Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/13/2008 15:42

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/14/2008 12:42			0		0	
2	5/14/2008 12:47			0		0	
3	5/14/2008 12:52			0		0.4	
4	5/14/2008 12:57			0		0	
5	5/14/2008 13:02			0		0	
6	5/14/2008 13:07			0		0	
7	5/14/2008 13:12			0		0	
8	5/14/2008 13:17			0		0	
9	5/14/2008 13:22			0		0	
10	5/14/2008 13:27			0		0	
11	5/14/2008 13:32			0		0	
12	5/14/2008 13:37			0		0	
13	5/14/2008 13:42			0		0	
14	5/14/2008 13:47			0		0	
15	5/14/2008 13:52			0		0	
16	5/14/2008 13:57			0		0	
17	5/14/2008 14:02			0		1.2	
18	5/14/2008 14:07			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 344

Data Points: 7 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/13/2008 15:42

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/15/2008 8:20			0.8		1.4	
2	5/15/2008 8:25			1.1		1.6	
3	5/15/2008 8:30			1.5		2.6	
4	5/15/2008 8:35			1.9		2.8	
5	5/15/2008 8:40			3.2		5.7	
6	5/15/2008 8:45			4.7		6.5	
7	5/15/2008 8:50			7.6		15.7 L	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 345

Data Points: 2 Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/13/2008 15:42

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/15/2008 9:04			0		0	
2	5/15/2008 9:09			0		0	

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 009258

User ID: UTIS Site ID: 07 346

Data Points: 52

Gas Name: Isobutylene

Sample Period: 300 sec

Last Calibration Time: 05/13/2008 15:42

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100	100	100
Low Alarm Levels:	10	10	10

Line#	Date Time	Min(ppm)	Alarm	Avg(ppm)	Alarm	Max(ppm)	Alarm
1	5/15/2008 9:46			0		0	
2	5/15/2008 9:51			0		0	
3	5/15/2008 9:56			0		0	
4	5/15/2008 10:01			0		0	
5	5/15/2008 10:06			0		0	
6	5/15/2008 10:11			0		0	
7	5/15/2008 10:16			0		0	
8	5/15/2008 10:21			0		0	
9	5/15/2008 10:26			0		0	
10	5/15/2008 10:31			0		0	
11	5/15/2008 10:36			0		0	
12	5/15/2008 10:41			0		0	
13	5/15/2008 10:46			0		0	
14	5/15/2008 10:51			0		0	
15	5/15/2008 10:56			0		0	
16	5/15/2008 11:01			0		0	
17	5/15/2008 11:06			0		0	
18	5/15/2008 11:11			0		0	
19	5/15/2008 11:16			0		0	
20	5/15/2008 11:21			0		0	
21	5/15/2008 11:26			0		0	
22	5/15/2008 11:31			0		0	
23	5/15/2008 11:36			0		0	
24	5/15/2008 11:41			0		0	
25	5/15/2008 11:46			0		0	
26	5/15/2008 11:51			0		0	
27	5/15/2008 11:56			0		0	
28	5/15/2008 12:01			0		0	
29	5/15/2008 12:06			0		0	
30	5/15/2008 12:11			0		0	
31	5/15/2008 12:16			0		0	
32	5/15/2008 12:21			0		0	
33	5/15/2008 12:26			0		0	
34	5/15/2008 12:31			0		0	
35	5/15/2008 12:36			0		0	
36	5/15/2008 12:41			0		0	
37	5/15/2008 12:46			0		0	
38	5/15/2008 12:51			0		0	
39	5/15/2008 12:56			0		0	
40	5/15/2008 13:01			0		0	
41	5/15/2008 13:06			0		0	
42	5/15/2008 13:11			0		0	
43	5/15/2008 13:16			0		0	
44	5/15/2008 13:21			0		0	
45	5/15/2008 13:26			0		0	
46	5/15/2008 13:31			0		1.3	
47	5/15/2008 13:36			0		0	

48	5/15/2008 13:41	0	0
49	5/15/2008 13:46	0	0.6
50	5/15/2008 13:51	0	0.1
51	5/15/2008 13:56	0	0
52	5/15/2008 14:01	0	0.1

Upwind Perimeter Air Monitoring

PM-10

4/16/08 to 5/15/08

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 01

Number of logged points: 473

Start time and date: 06:51:58 16-Apr

Elapsed time: 07:53:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 5.786 mg/m³

Time at maximum: 07:18:17 Apr 16

Max STEL Concentration: 0.128 mg/m³

Time at max STEL: 13:26:00 Apr 16

Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	16-Apr	06:52:58	0.006
2	16-Apr	06:53:58	0.004
3	16-Apr	06:54:58	0.01
4	16-Apr	06:55:58	0.001
5	16-Apr	06:56:58	0.014
6	16-Apr	06:57:58	0.051
7	16-Apr	06:58:58	0.004
8	16-Apr	06:59:58	0.004
9	16-Apr	07:00:58	0.004
10	16-Apr	07:01:58	0.02
11	16-Apr	07:02:58	0.008
12	16-Apr	07:03:58	0.004
13	16-Apr	07:04:58	0.16
14	16-Apr	07:05:58	0.013
15	16-Apr	07:06:58	0.044
16	16-Apr	07:07:58	0.018
17	16-Apr	07:08:58	0.217
18	16-Apr	07:09:58	0.083
19	16-Apr	07:10:58	0.002
20	16-Apr	07:11:58	0.001
21	16-Apr	07:12:58	0.002
22	16-Apr	07:13:58	0.002
23	16-Apr	07:14:58	0.042
24	16-Apr	07:15:58	0.012
25	16-Apr	07:16:58	0.035
26	16-Apr	07:17:58	0.02
27	16-Apr	07:18:58	0.992
28	16-Apr	07:19:58	0.007
29	16-Apr	07:20:58	0.012
30	16-Apr	07:21:58	0.001
31	16-Apr	07:22:58	0.002
32	16-Apr	07:23:58	0
33	16-Apr	07:24:58	0.001
34	16-Apr	07:25:58	0
35	16-Apr	07:26:58	0
36	16-Apr	07:27:58	0.056
37	16-Apr	07:28:58	0.041

38	16-Apr 07:29:58	0.006
39	16-Apr 07:30:58	0.002
40	16-Apr 07:31:58	0.001
41	16-Apr 07:32:58	0
42	16-Apr 07:33:58	0.009
43	16-Apr 07:34:58	0.024
44	16-Apr 07:35:58	0.001
45	16-Apr 07:36:58	0
46	16-Apr 07:37:58	0.554
47	16-Apr 07:38:58	0.004
48	16-Apr 07:39:58	0.391
49	16-Apr 07:40:58	0.12
50	16-Apr 07:41:58	0.215
51	16-Apr 07:42:58	0.215
52	16-Apr 07:43:58	0.02
53	16-Apr 07:44:58	0
54	16-Apr 07:45:58	0.003
55	16-Apr 07:46:58	0
56	16-Apr 07:47:58	0
57	16-Apr 07:48:58	0
58	16-Apr 07:49:58	0.005
59	16-Apr 07:50:58	0.001
60	16-Apr 07:51:58	0.002
61	16-Apr 07:52:58	0.001
62	16-Apr 07:53:58	0.001
63	16-Apr 07:54:58	0
64	16-Apr 07:55:58	0.002
65	16-Apr 07:56:58	0.008
66	16-Apr 07:57:58	0
67	16-Apr 07:58:58	0.001
68	16-Apr 07:59:58	0
69	16-Apr 08:00:58	0
70	16-Apr 08:01:58	0.004
71	16-Apr 08:02:58	0.008
72	16-Apr 08:03:58	0.019
73	16-Apr 08:04:58	0.022
74	16-Apr 08:05:58	0.005
75	16-Apr 08:06:58	0.006
76	16-Apr 08:07:58	0.001
77	16-Apr 08:08:58	0.002
78	16-Apr 08:09:58	0
79	16-Apr 08:10:58	0.009
80	16-Apr 08:11:58	0.007
81	16-Apr 08:12:58	0
82	16-Apr 08:13:58	0
83	16-Apr 08:14:58	0
84	16-Apr 08:15:58	0
85	16-Apr 08:16:58	0
86	16-Apr 08:17:58	0.001
87	16-Apr 08:18:58	0.003
88	16-Apr 08:19:58	0.003
89	16-Apr 08:20:58	0.008

90	16-Apr 08:21:58	0
91	16-Apr 08:22:58	0
92	16-Apr 08:23:58	0.004
93	16-Apr 08:24:58	0
94	16-Apr 08:25:58	0.001
95	16-Apr 08:26:58	0
96	16-Apr 08:27:58	0.001
97	16-Apr 08:28:58	0
98	16-Apr 08:29:58	0.011
99	16-Apr 08:30:58	0.001
100	16-Apr 08:31:58	0.007
101	16-Apr 08:32:58	0
102	16-Apr 08:33:58	0
103	16-Apr 08:34:58	0.008
104	16-Apr 08:35:58	0
105	16-Apr 08:36:58	0
106	16-Apr 08:37:58	0.007
107	16-Apr 08:38:58	0.27
108	16-Apr 08:39:58	0.007
109	16-Apr 08:40:58	0.001
110	16-Apr 08:41:58	0
111	16-Apr 08:42:58	0
112	16-Apr 08:43:58	0
113	16-Apr 08:44:58	0
114	16-Apr 08:45:58	0.004
115	16-Apr 08:46:58	0.001
116	16-Apr 08:47:58	0.001
117	16-Apr 08:48:58	0
118	16-Apr 08:49:58	0.002
119	16-Apr 08:50:58	0.004
120	16-Apr 08:51:58	0
121	16-Apr 08:52:58	0.001
122	16-Apr 08:53:58	0.001
123	16-Apr 08:54:58	0.005
124	16-Apr 08:55:58	0.008
125	16-Apr 08:56:58	0.002
126	16-Apr 08:57:58	0
127	16-Apr 08:58:58	0.001
128	16-Apr 08:59:58	0
129	16-Apr 09:00:58	0
130	16-Apr 09:01:58	0.005
131	16-Apr 09:02:58	0.001
132	16-Apr 09:03:58	0.003
133	16-Apr 09:04:58	0.001
134	16-Apr 09:05:58	0
135	16-Apr 09:06:58	0
136	16-Apr 09:07:58	0.004
137	16-Apr 09:08:58	0
138	16-Apr 09:09:58	0
139	16-Apr 09:10:58	0.001
140	16-Apr 09:11:58	0
141	16-Apr 09:12:58	0

142	16-Apr 09:13:58	0
143	16-Apr 09:14:58	0
144	16-Apr 09:15:58	0.003
145	16-Apr 09:16:58	0.008
146	16-Apr 09:17:58	0.004
147	16-Apr 09:18:58	0
148	16-Apr 09:19:58	0
149	16-Apr 09:20:58	0.001
150	16-Apr 09:21:58	0
151	16-Apr 09:22:58	0.001
152	16-Apr 09:23:58	0
153	16-Apr 09:24:58	0
154	16-Apr 09:25:58	0.001
155	16-Apr 09:26:58	0.002
156	16-Apr 09:27:58	0.003
157	16-Apr 09:28:58	0
158	16-Apr 09:29:58	0.003
159	16-Apr 09:30:58	0.012
160	16-Apr 09:31:58	0.004
161	16-Apr 09:32:58	0.016
162	16-Apr 09:33:58	0
163	16-Apr 09:34:58	0.001
164	16-Apr 09:35:58	0.003
165	16-Apr 09:36:58	0.003
166	16-Apr 09:37:58	0
167	16-Apr 09:38:58	0
168	16-Apr 09:39:58	0
169	16-Apr 09:40:58	0.026
170	16-Apr 09:41:58	0
171	16-Apr 09:42:58	0.001
172	16-Apr 09:43:58	0
173	16-Apr 09:44:58	0
174	16-Apr 09:45:58	0
175	16-Apr 09:46:58	0
176	16-Apr 09:47:58	0
177	16-Apr 09:48:58	0
178	16-Apr 09:49:58	0.001
179	16-Apr 09:50:58	0
180	16-Apr 09:51:58	0.002
181	16-Apr 09:52:58	0
182	16-Apr 09:53:58	0
183	16-Apr 09:54:58	0
184	16-Apr 09:55:58	0.001
185	16-Apr 09:56:58	0
186	16-Apr 09:57:58	0
187	16-Apr 09:58:58	0
188	16-Apr 09:59:58	0
189	16-Apr 10:00:58	0
190	16-Apr 10:01:58	0.024
191	16-Apr 10:02:58	0.027
192	16-Apr 10:03:58	0.002
193	16-Apr 10:04:58	0.002

194	16-Apr 10:05:58	0.015
195	16-Apr 10:06:58	0.001
196	16-Apr 10:07:58	0
197	16-Apr 10:08:58	0
198	16-Apr 10:09:58	0.004
199	16-Apr 10:10:58	0.001
200	16-Apr 10:11:58	0
201	16-Apr 10:12:58	0
202	16-Apr 10:13:58	0
203	16-Apr 10:14:58	0
204	16-Apr 10:15:58	0.002
205	16-Apr 10:16:58	0
206	16-Apr 10:17:58	0
207	16-Apr 10:18:58	0.054
208	16-Apr 10:19:58	0
209	16-Apr 10:20:58	0
210	16-Apr 10:21:58	0
211	16-Apr 10:22:58	0
212	16-Apr 10:23:58	0.001
213	16-Apr 10:24:58	0.003
214	16-Apr 10:25:58	0.016
215	16-Apr 10:26:58	0
216	16-Apr 10:27:58	0
217	16-Apr 10:28:58	0
218	16-Apr 10:29:58	0
219	16-Apr 10:30:58	0
220	16-Apr 10:31:58	0.004
221	16-Apr 10:32:58	0
222	16-Apr 10:33:58	0
223	16-Apr 10:34:58	0
224	16-Apr 10:35:58	0.009
225	16-Apr 10:36:58	0
226	16-Apr 10:37:58	0
227	16-Apr 10:38:58	0
228	16-Apr 10:39:58	0.001
229	16-Apr 10:40:58	0.001
230	16-Apr 10:41:58	0
231	16-Apr 10:42:58	0.001
232	16-Apr 10:43:58	0.005
233	16-Apr 10:44:58	0.004
234	16-Apr 10:45:58	0
235	16-Apr 10:46:58	0.324
236	16-Apr 10:47:58	0.002
237	16-Apr 10:48:58	0.007
238	16-Apr 10:49:58	0.006
239	16-Apr 10:50:58	0
240	16-Apr 10:51:58	0
241	16-Apr 10:52:58	0
242	16-Apr 10:53:58	0
243	16-Apr 10:54:58	0
244	16-Apr 10:55:58	0
245	16-Apr 10:56:58	0.038

246	16-Apr 10:57:58	0.009
247	16-Apr 10:58:58	0.013
248	16-Apr 10:59:58	0.003
249	16-Apr 11:00:58	0.007
250	16-Apr 11:01:58	0.007
251	16-Apr 11:02:58	0.001
252	16-Apr 11:03:58	0
253	16-Apr 11:04:58	0
254	16-Apr 11:05:58	0
255	16-Apr 11:06:58	0.005
256	16-Apr 11:07:58	0.024
257	16-Apr 11:08:58	0.002
258	16-Apr 11:09:58	0
259	16-Apr 11:10:58	0
260	16-Apr 11:11:58	0
261	16-Apr 11:12:58	0
262	16-Apr 11:13:58	0.009
263	16-Apr 11:14:58	0
264	16-Apr 11:15:58	0.002
265	16-Apr 11:16:58	0.006
266	16-Apr 11:17:58	0.003
267	16-Apr 11:18:58	0
268	16-Apr 11:19:58	0.001
269	16-Apr 11:20:58	0.002
270	16-Apr 11:21:58	0.01
271	16-Apr 11:22:58	0
272	16-Apr 11:23:58	0
273	16-Apr 11:24:58	0.001
274	16-Apr 11:25:58	0
275	16-Apr 11:26:58	0
276	16-Apr 11:27:58	0.02
277	16-Apr 11:28:58	0.006
278	16-Apr 11:29:58	0
279	16-Apr 11:30:58	0.004
280	16-Apr 11:31:58	0.003
281	16-Apr 11:32:58	0
282	16-Apr 11:33:58	0
283	16-Apr 11:34:58	0.002
284	16-Apr 11:35:58	0
285	16-Apr 11:36:58	0
286	16-Apr 11:37:58	0.005
287	16-Apr 11:38:58	0.004
288	16-Apr 11:39:58	0.001
289	16-Apr 11:40:58	0.001
290	16-Apr 11:41:58	0
291	16-Apr 11:42:58	0.001
292	16-Apr 11:43:58	0.003
293	16-Apr 11:44:58	0
294	16-Apr 11:45:58	0
295	16-Apr 11:46:58	0.001
296	16-Apr 11:47:58	0.026
297	16-Apr 11:48:58	0.002

298	16-Apr	11:49:58	0.003
299	16-Apr	11:50:58	0.016
300	16-Apr	11:51:58	0
301	16-Apr	11:52:58	0.005
302	16-Apr	11:53:58	0.003
303	16-Apr	11:54:58	0.003
304	16-Apr	11:55:58	0.001
305	16-Apr	11:56:58	0
306	16-Apr	11:57:58	0
307	16-Apr	11:58:58	0
308	16-Apr	11:59:58	0.001
309	16-Apr	12:00:58	0.001
310	16-Apr	12:01:58	0.027
311	16-Apr	12:02:58	0.01
312	16-Apr	12:03:58	0.009
313	16-Apr	12:04:58	0.031
314	16-Apr	12:05:58	0.006
315	16-Apr	12:06:58	0
316	16-Apr	12:07:58	0.001
317	16-Apr	12:08:58	0
318	16-Apr	12:09:58	0.001
319	16-Apr	12:10:58	0.074
320	16-Apr	12:11:58	0.014
321	16-Apr	12:12:58	0.017
322	16-Apr	12:13:58	0.011
323	16-Apr	12:14:58	0.026
324	16-Apr	12:15:58	0.028
325	16-Apr	12:16:58	0.018
326	16-Apr	12:17:58	0.006
327	16-Apr	12:18:58	0.002
328	16-Apr	12:19:58	0.005
329	16-Apr	12:20:58	0.016
330	16-Apr	12:21:58	0.015
331	16-Apr	12:22:58	0.005
332	16-Apr	12:23:58	0.027
333	16-Apr	12:24:58	0.018
334	16-Apr	12:25:58	0.053
335	16-Apr	12:26:58	0.013
336	16-Apr	12:27:58	0.051
337	16-Apr	12:28:58	0.034
338	16-Apr	12:29:58	0
339	16-Apr	12:30:58	0.024
340	16-Apr	12:31:58	0.002
341	16-Apr	12:32:58	0.007
342	16-Apr	12:33:58	0.003
343	16-Apr	12:34:58	0.008
344	16-Apr	12:35:58	0
345	16-Apr	12:36:58	0.007
346	16-Apr	12:37:58	0.009
347	16-Apr	12:38:58	0
348	16-Apr	12:39:58	0
349	16-Apr	12:40:58	0.004

350	16-Apr	12:41:58	0.006
351	16-Apr	12:42:58	0.02
352	16-Apr	12:43:58	0
353	16-Apr	12:44:58	0
354	16-Apr	12:45:58	0.052
355	16-Apr	12:46:58	0.001
356	16-Apr	12:47:58	0.014
357	16-Apr	12:48:58	0
358	16-Apr	12:49:58	0.028
359	16-Apr	12:50:58	0.002
360	16-Apr	12:51:58	0.005
361	16-Apr	12:52:58	0.077
362	16-Apr	12:53:58	0.054
363	16-Apr	12:54:58	0.016
364	16-Apr	12:55:58	0.004
365	16-Apr	12:56:58	0.04
366	16-Apr	12:57:58	0.041
367	16-Apr	12:58:58	0.021
368	16-Apr	12:59:58	0.005
369	16-Apr	13:00:58	0.054
370	16-Apr	13:01:58	0.044
371	16-Apr	13:02:58	0.031
372	16-Apr	13:03:58	0.012
373	16-Apr	13:04:58	0.015
374	16-Apr	13:05:58	0
375	16-Apr	13:06:58	0.088
376	16-Apr	13:07:58	0.028
377	16-Apr	13:08:58	0.113
378	16-Apr	13:09:58	0.057
379	16-Apr	13:10:58	0.004
380	16-Apr	13:11:58	0.028
381	16-Apr	13:12:58	0.016
382	16-Apr	13:13:58	0.02
383	16-Apr	13:14:58	0.029
384	16-Apr	13:15:58	0.004
385	16-Apr	13:16:58	0.085
386	16-Apr	13:17:58	0.29
387	16-Apr	13:18:58	0.044
388	16-Apr	13:19:58	0.134
389	16-Apr	13:20:58	0.169
390	16-Apr	13:21:58	0.511
391	16-Apr	13:22:58	0.178
392	16-Apr	13:23:58	0.097
393	16-Apr	13:24:58	0.039
394	16-Apr	13:25:58	0.312
395	16-Apr	13:26:58	0.002
396	16-Apr	13:27:58	0
397	16-Apr	13:28:58	0.02
398	16-Apr	13:29:58	0.011
399	16-Apr	13:30:58	0.003
400	16-Apr	13:31:58	0.004
401	16-Apr	13:32:58	0.032

402	16-Apr 13:33:58	0.002
403	16-Apr 13:34:58	0.019
404	16-Apr 13:35:58	0.018
405	16-Apr 13:36:58	0.078
406	16-Apr 13:37:58	0
407	16-Apr 13:38:58	0.008
408	16-Apr 13:39:58	0.002
409	16-Apr 13:40:58	0.003
410	16-Apr 13:41:58	0.001
411	16-Apr 13:42:58	0.001
412	16-Apr 13:43:58	0.005
413	16-Apr 13:44:58	0.085
414	16-Apr 13:45:58	0.003
415	16-Apr 13:46:58	0.001
416	16-Apr 13:47:58	0.007
417	16-Apr 13:48:58	0.034
418	16-Apr 13:49:58	0.056
419	16-Apr 13:50:58	0.039
420	16-Apr 13:51:58	0.012
421	16-Apr 13:52:58	0.048
422	16-Apr 13:53:58	0.012
423	16-Apr 13:54:58	0.011
424	16-Apr 13:55:58	0.014
425	16-Apr 13:56:58	0.003
426	16-Apr 13:57:58	0.03
427	16-Apr 13:58:58	0.074
428	16-Apr 13:59:58	0.013
429	16-Apr 14:00:58	0.004
430	16-Apr 14:01:58	0.061
431	16-Apr 14:02:58	0.015
432	16-Apr 14:03:58	0.008
433	16-Apr 14:04:58	0.047
434	16-Apr 14:05:58	0.023
435	16-Apr 14:06:58	0.004
436	16-Apr 14:07:58	0.059
437	16-Apr 14:08:58	0.034
438	16-Apr 14:09:58	0.034
439	16-Apr 14:10:58	0
440	16-Apr 14:11:58	0.005
441	16-Apr 14:12:58	0.022
442	16-Apr 14:13:58	0.066
443	16-Apr 14:14:58	0.074
444	16-Apr 14:15:58	0.058
445	16-Apr 14:16:58	0.02
446	16-Apr 14:17:58	0.02
447	16-Apr 14:18:58	0.021
448	16-Apr 14:19:58	0.006
449	16-Apr 14:20:58	0.045
450	16-Apr 14:21:58	0.016
451	16-Apr 14:22:58	0.027
452	16-Apr 14:23:58	0.006
453	16-Apr 14:24:58	0.005

454	16-Apr 14:25:58	0.02
455	16-Apr 14:26:58	0.033
456	16-Apr 14:27:58	0.029
457	16-Apr 14:28:58	0.011
458	16-Apr 14:29:58	0
459	16-Apr 14:30:58	0
460	16-Apr 14:31:58	0
461	16-Apr 14:32:58	0.001
462	16-Apr 14:33:58	0.004
463	16-Apr 14:34:58	0.001
464	16-Apr 14:35:58	0.001
465	16-Apr 14:36:58	0.012
466	16-Apr 14:37:58	0
467	16-Apr 14:38:58	0.003
468	16-Apr 14:39:58	0.001
469	16-Apr 14:40:58	0
470	16-Apr 14:41:58	0
471	16-Apr 14:42:58	0.008
472	16-Apr 14:43:58	0
473	16-Apr 14:44:58	0.01

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 02

Number of logged points: 403

Start time and date: 07:13:00 17-Apr

Elapsed time: 06:43:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 15.945 mg/m³

Time at maximum: 09:36:38 Apr 17

Max STEL Concentration: 0.208 mg/m³

Time at max STEL: 09:38:00 Apr 17

Overall Avg Conc: 0.030 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	17-Apr	07:14:00	0.003
2	17-Apr	07:15:00	0
3	17-Apr	07:16:00	0.01
4	17-Apr	07:17:00	0
5	17-Apr	07:18:00	0.028
6	17-Apr	07:19:00	0.021
7	17-Apr	07:20:00	0.035
8	17-Apr	07:21:00	0.128
9	17-Apr	07:22:00	0.002
10	17-Apr	07:23:00	0.019
11	17-Apr	07:24:00	0.01
12	17-Apr	07:25:00	0.004
13	17-Apr	07:26:00	0.035
14	17-Apr	07:27:00	0.053
15	17-Apr	07:28:00	0
16	17-Apr	07:29:00	0.036
17	17-Apr	07:30:00	0.092
18	17-Apr	07:31:00	0.051
19	17-Apr	07:32:00	0.019
20	17-Apr	07:33:00	0.016
21	17-Apr	07:34:00	0.004
22	17-Apr	07:35:00	0.016
23	17-Apr	07:36:00	0.014
24	17-Apr	07:37:00	0.02
25	17-Apr	07:38:00	0.011
26	17-Apr	07:39:00	0.007
27	17-Apr	07:40:00	0.014
28	17-Apr	07:41:00	0.003
29	17-Apr	07:42:00	0.062
30	17-Apr	07:43:00	0.009
31	17-Apr	07:44:00	0.017
32	17-Apr	07:45:00	0.007
33	17-Apr	07:46:00	0.003
34	17-Apr	07:47:00	0.001
35	17-Apr	07:48:00	0.001
36	17-Apr	07:49:00	0.005
37	17-Apr	07:50:00	0.237

38	17-Apr 07:51:00	0.015
39	17-Apr 07:52:00	0.005
40	17-Apr 07:53:00	0.009
41	17-Apr 07:54:00	0.003
42	17-Apr 07:55:00	0.001
43	17-Apr 07:56:00	0.002
44	17-Apr 07:57:00	0.012
45	17-Apr 07:58:00	0.001
46	17-Apr 07:59:00	0
47	17-Apr 08:00:00	0.001
48	17-Apr 08:01:00	0.017
49	17-Apr 08:02:00	0.007
50	17-Apr 08:03:00	0
51	17-Apr 08:04:00	0
52	17-Apr 08:05:00	0.001
53	17-Apr 08:06:00	0.002
54	17-Apr 08:07:00	0.001
55	17-Apr 08:08:00	0
56	17-Apr 08:09:00	0.004
57	17-Apr 08:10:00	0
58	17-Apr 08:11:00	0.004
59	17-Apr 08:12:00	0
60	17-Apr 08:13:00	0
61	17-Apr 08:14:00	0
62	17-Apr 08:15:00	0
63	17-Apr 08:16:00	0.003
64	17-Apr 08:17:00	0.002
65	17-Apr 08:18:00	0.005
66	17-Apr 08:19:00	0
67	17-Apr 08:20:00	0
68	17-Apr 08:21:00	0.005
69	17-Apr 08:22:00	0.006
70	17-Apr 08:23:00	0.011
71	17-Apr 08:24:00	0.002
72	17-Apr 08:25:00	0
73	17-Apr 08:26:00	0.002
74	17-Apr 08:27:00	0
75	17-Apr 08:28:00	0.07
76	17-Apr 08:29:00	0.065
77	17-Apr 08:30:00	0.013
78	17-Apr 08:31:00	0.055
79	17-Apr 08:32:00	0.063
80	17-Apr 08:33:00	0.084
81	17-Apr 08:34:00	0.044
82	17-Apr 08:35:00	0.009
83	17-Apr 08:36:00	0.035
84	17-Apr 08:37:00	0.301
85	17-Apr 08:38:00	0.361
86	17-Apr 08:39:00	0.042
87	17-Apr 08:40:00	0.004
88	17-Apr 08:41:00	0.052
89	17-Apr 08:42:00	0.01

90	17-Apr 08:43:00	0.017
91	17-Apr 08:44:00	0.02
92	17-Apr 08:45:00	0.051
93	17-Apr 08:46:00	0.064
94	17-Apr 08:47:00	0.139
95	17-Apr 08:48:00	0.088
96	17-Apr 08:49:00	0.044
97	17-Apr 08:50:00	0.034
98	17-Apr 08:51:00	0.028
99	17-Apr 08:52:00	0.05
100	17-Apr 08:53:00	0.016
101	17-Apr 08:54:00	0.028
102	17-Apr 08:55:00	0.035
103	17-Apr 08:56:00	0.012
104	17-Apr 08:57:00	0.013
105	17-Apr 08:58:00	0.031
106	17-Apr 08:59:00	0.006
107	17-Apr 09:00:00	0.008
108	17-Apr 09:01:00	0.009
109	17-Apr 09:02:00	0.011
110	17-Apr 09:03:00	0.017
111	17-Apr 09:04:00	0.01
112	17-Apr 09:05:00	0.091
113	17-Apr 09:06:00	0.018
114	17-Apr 09:07:00	0.024
115	17-Apr 09:08:00	0.014
116	17-Apr 09:09:00	0.046
117	17-Apr 09:10:00	0.022
118	17-Apr 09:11:00	0.011
119	17-Apr 09:12:00	0.003
120	17-Apr 09:13:00	0.031
121	17-Apr 09:14:00	0.087
122	17-Apr 09:15:00	0.06
123	17-Apr 09:16:00	0.051
124	17-Apr 09:17:00	0.076
125	17-Apr 09:18:00	0.11
126	17-Apr 09:19:00	0.072
127	17-Apr 09:20:00	0.026
128	17-Apr 09:21:00	0.001
129	17-Apr 09:22:00	0.014
130	17-Apr 09:23:00	0.008
131	17-Apr 09:24:00	0.017
132	17-Apr 09:25:00	0.028
133	17-Apr 09:26:00	0.02
134	17-Apr 09:27:00	0.013
135	17-Apr 09:28:00	0.021
136	17-Apr 09:29:00	0.022
137	17-Apr 09:30:00	0.003
138	17-Apr 09:31:00	0.018
139	17-Apr 09:32:00	0.033
140	17-Apr 09:33:00	0.013
141	17-Apr 09:34:00	0.032

142	17-Apr	09:35:00	0.123
143	17-Apr	09:36:00	0.01
144	17-Apr	09:37:00	2.729
145	17-Apr	09:38:00	0.051
146	17-Apr	09:39:00	0.024
147	17-Apr	09:40:00	0.006
148	17-Apr	09:41:00	0.008
149	17-Apr	09:42:00	0.007
150	17-Apr	09:43:00	0.004
151	17-Apr	09:44:00	0
152	17-Apr	09:45:00	0
153	17-Apr	09:46:00	0.008
154	17-Apr	09:47:00	0.003
155	17-Apr	09:48:00	0.018
156	17-Apr	09:49:00	0.009
157	17-Apr	09:50:00	0.002
158	17-Apr	09:51:00	0.004
159	17-Apr	09:52:00	0
160	17-Apr	09:53:00	0.003
161	17-Apr	09:54:00	0.005
162	17-Apr	09:55:00	0.003
163	17-Apr	09:56:00	0.002
164	17-Apr	09:57:00	0.003
165	17-Apr	09:58:00	0.01
166	17-Apr	09:59:00	0.006
167	17-Apr	10:00:00	0.019
168	17-Apr	10:01:00	0
169	17-Apr	10:02:00	0.003
170	17-Apr	10:03:00	0.005
171	17-Apr	10:04:00	0
172	17-Apr	10:05:00	0.004
173	17-Apr	10:06:00	0.002
174	17-Apr	10:07:00	0.007
175	17-Apr	10:08:00	0.004
176	17-Apr	10:09:00	0.012
177	17-Apr	10:10:00	0.009
178	17-Apr	10:11:00	0.015
179	17-Apr	10:12:00	0.006
180	17-Apr	10:13:00	0.015
181	17-Apr	10:14:00	0.06
182	17-Apr	10:15:00	0.024
183	17-Apr	10:16:00	0.053
184	17-Apr	10:17:00	0.043
185	17-Apr	10:18:00	0.05
186	17-Apr	10:19:00	0.16
187	17-Apr	10:20:00	0.061
188	17-Apr	10:21:00	0.004
189	17-Apr	10:22:00	0.011
190	17-Apr	10:23:00	0.003
191	17-Apr	10:24:00	0.001
192	17-Apr	10:25:00	0.001
193	17-Apr	10:26:00	0.005

194	17-Apr 10:27:00	0.019
195	17-Apr 10:28:00	0.042
196	17-Apr 10:29:00	0
197	17-Apr 10:30:00	0.014
198	17-Apr 10:31:00	0.032
199	17-Apr 10:32:00	0.007
200	17-Apr 10:33:00	0.001
201	17-Apr 10:34:00	0.003
202	17-Apr 10:35:00	0.001
203	17-Apr 10:36:00	0.006
204	17-Apr 10:37:00	0.02
205	17-Apr 10:38:00	0.008
206	17-Apr 10:39:00	0.002
207	17-Apr 10:40:00	0.018
208	17-Apr 10:41:00	0.018
209	17-Apr 10:42:00	0.004
210	17-Apr 10:43:00	0
211	17-Apr 10:44:00	0.003
212	17-Apr 10:45:00	0.002
213	17-Apr 10:46:00	0.64
214	17-Apr 10:47:00	0.027
215	17-Apr 10:48:00	0.013
216	17-Apr 10:49:00	0.001
217	17-Apr 10:50:00	0.008
218	17-Apr 10:51:00	0.001
219	17-Apr 10:52:00	0.005
220	17-Apr 10:53:00	0.005
221	17-Apr 10:54:00	0.002
222	17-Apr 10:55:00	0
223	17-Apr 10:56:00	0.004
224	17-Apr 10:57:00	0.003
225	17-Apr 10:58:00	0.006
226	17-Apr 10:59:00	0.003
227	17-Apr 11:00:00	0.001
228	17-Apr 11:01:00	0.01
229	17-Apr 11:02:00	0.001
230	17-Apr 11:03:00	0
231	17-Apr 11:04:00	0
232	17-Apr 11:05:00	0
233	17-Apr 11:06:00	0.009
234	17-Apr 11:07:00	0
235	17-Apr 11:08:00	0.004
236	17-Apr 11:09:00	0.01
237	17-Apr 11:10:00	0.002
238	17-Apr 11:11:00	0
239	17-Apr 11:12:00	0.001
240	17-Apr 11:13:00	0.002
241	17-Apr 11:14:00	0.001
242	17-Apr 11:15:00	0.01
243	17-Apr 11:16:00	0.001
244	17-Apr 11:17:00	0.002
245	17-Apr 11:18:00	0.004

246	17-Apr 11:19:00	0.004
247	17-Apr 11:20:00	0.005
248	17-Apr 11:21:00	0
249	17-Apr 11:22:00	0
250	17-Apr 11:23:00	0.012
251	17-Apr 11:24:00	0.006
252	17-Apr 11:25:00	0
253	17-Apr 11:26:00	0.008
254	17-Apr 11:27:00	0.007
255	17-Apr 11:28:00	0.011
256	17-Apr 11:29:00	0
257	17-Apr 11:30:00	0.002
258	17-Apr 11:31:00	0.001
259	17-Apr 11:32:00	0.004
260	17-Apr 11:33:00	0.004
261	17-Apr 11:34:00	0
262	17-Apr 11:35:00	0.007
263	17-Apr 11:36:00	0.005
264	17-Apr 11:37:00	0.006
265	17-Apr 11:38:00	0.002
266	17-Apr 11:39:00	0
267	17-Apr 11:40:00	0.003
268	17-Apr 11:41:00	0.006
269	17-Apr 11:42:00	0
270	17-Apr 11:43:00	0
271	17-Apr 11:44:00	0.045
272	17-Apr 11:45:00	0.021
273	17-Apr 11:46:00	0.002
274	17-Apr 11:47:00	0.006
275	17-Apr 11:48:00	0
276	17-Apr 11:49:00	0.001
277	17-Apr 11:50:00	0
278	17-Apr 11:51:00	0.001
279	17-Apr 11:52:00	0.003
280	17-Apr 11:53:00	0.001
281	17-Apr 11:54:00	0
282	17-Apr 11:55:00	0
283	17-Apr 11:56:00	0
284	17-Apr 11:57:00	0.006
285	17-Apr 11:58:00	0.001
286	17-Apr 11:59:00	0.001
287	17-Apr 12:00:00	0.009
288	17-Apr 12:01:00	0.049
289	17-Apr 12:02:00	0.011
290	17-Apr 12:03:00	0.01
291	17-Apr 12:04:00	0.006
292	17-Apr 12:05:00	0.003
293	17-Apr 12:06:00	0.011
294	17-Apr 12:07:00	0.032
295	17-Apr 12:08:00	0.03
296	17-Apr 12:09:00	0.013
297	17-Apr 12:10:00	0.005

298	17-Apr 12:11:00	0.02
299	17-Apr 12:12:00	0.02
300	17-Apr 12:13:00	0.021
301	17-Apr 12:14:00	0.003
302	17-Apr 12:15:00	0.04
303	17-Apr 12:16:00	0.105
304	17-Apr 12:17:00	0.153
305	17-Apr 12:18:00	0.152
306	17-Apr 12:19:00	0.078
307	17-Apr 12:20:00	0.031
308	17-Apr 12:21:00	0.782
309	17-Apr 12:22:00	0.48
310	17-Apr 12:23:00	0.018
311	17-Apr 12:24:00	0.001
312	17-Apr 12:25:00	0.027
313	17-Apr 12:26:00	0.013
314	17-Apr 12:27:00	0.003
315	17-Apr 12:28:00	0.006
316	17-Apr 12:29:00	0.07
317	17-Apr 12:30:00	0.002
318	17-Apr 12:31:00	0.008
319	17-Apr 12:32:00	0.032
320	17-Apr 12:33:00	0.042
321	17-Apr 12:34:00	0.014
322	17-Apr 12:35:00	0.003
323	17-Apr 12:36:00	0.01
324	17-Apr 12:37:00	0.033
325	17-Apr 12:38:00	0.022
326	17-Apr 12:39:00	0.004
327	17-Apr 12:40:00	0.019
328	17-Apr 12:41:00	0.079
329	17-Apr 12:42:00	0.067
330	17-Apr 12:43:00	0.064
331	17-Apr 12:44:00	0.041
332	17-Apr 12:45:00	0.011
333	17-Apr 12:46:00	0.049
334	17-Apr 12:47:00	0.028
335	17-Apr 12:48:00	0.006
336	17-Apr 12:49:00	0.012
337	17-Apr 12:50:00	0.012
338	17-Apr 12:51:00	0.003
339	17-Apr 12:52:00	0.321
340	17-Apr 12:53:00	0.021
341	17-Apr 12:54:00	0.002
342	17-Apr 12:55:00	0.001
343	17-Apr 12:56:00	0.006
344	17-Apr 12:57:00	0.002
345	17-Apr 12:58:00	0.001
346	17-Apr 12:59:00	0.039
347	17-Apr 13:00:00	0.007
348	17-Apr 13:01:00	0
349	17-Apr 13:02:00	0.001

350	17-Apr 13:03:00	0.001
351	17-Apr 13:04:00	0
352	17-Apr 13:05:00	0.002
353	17-Apr 13:06:00	0.003
354	17-Apr 13:07:00	0.003
355	17-Apr 13:08:00	0
356	17-Apr 13:09:00	0.003
357	17-Apr 13:10:00	0.014
358	17-Apr 13:11:00	0.004
359	17-Apr 13:12:00	0.002
360	17-Apr 13:13:00	0
361	17-Apr 13:14:00	0.002
362	17-Apr 13:15:00	0.002
363	17-Apr 13:16:00	0
364	17-Apr 13:17:00	0.003
365	17-Apr 13:18:00	0
366	17-Apr 13:19:00	0.041
367	17-Apr 13:20:00	0.026
368	17-Apr 13:21:00	0.031
369	17-Apr 13:22:00	0.238
370	17-Apr 13:23:00	0.053
371	17-Apr 13:24:00	0.027
372	17-Apr 13:25:00	0.022
373	17-Apr 13:26:00	0
374	17-Apr 13:27:00	0.005
375	17-Apr 13:28:00	0.003
376	17-Apr 13:29:00	0.002
377	17-Apr 13:30:00	0.002
378	17-Apr 13:31:00	0.006
379	17-Apr 13:32:00	0.009
380	17-Apr 13:33:00	0.002
381	17-Apr 13:34:00	0.003
382	17-Apr 13:35:00	0.004
383	17-Apr 13:36:00	0.007
384	17-Apr 13:37:00	0.011
385	17-Apr 13:38:00	0.025
386	17-Apr 13:39:00	0.001
387	17-Apr 13:40:00	0.045
388	17-Apr 13:41:00	0.026
389	17-Apr 13:42:00	0.007
390	17-Apr 13:43:00	0.055
391	17-Apr 13:44:00	0.009
392	17-Apr 13:45:00	0.01
393	17-Apr 13:46:00	0.049
394	17-Apr 13:47:00	0.054
395	17-Apr 13:48:00	0.141
396	17-Apr 13:49:00	0.064
397	17-Apr 13:50:00	0.046
398	17-Apr 13:51:00	0.18
399	17-Apr 13:52:00	0.001
400	17-Apr 13:53:00	0
401	17-Apr 13:54:00	0

402	17-Apr 13:55:00	0.01
403	17-Apr 13:56:00	0.001

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 03

Number of logged points: 234

Start time and date: 07:09:57 18-Apr

Elapsed time: 03:54:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 2.508 mg/m³

Time at maximum: 10:25:49 Apr 18

Max STEL Concentration: 0.069 mg/m³

Time at max STEL: 10:37:58 Apr 18

Overall Avg Conc: 0.022 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	18-Apr	07:10:57	0.007
2	18-Apr	07:11:57	0.012
3	18-Apr	07:12:57	0.006
4	18-Apr	07:13:57	0.006
5	18-Apr	07:14:57	0.005
6	18-Apr	07:15:57	0.004
7	18-Apr	07:16:57	0.003
8	18-Apr	07:17:57	0.005
9	18-Apr	07:18:57	0.009
10	18-Apr	07:19:57	0.005
11	18-Apr	07:20:57	0.016
12	18-Apr	07:21:57	0.008
13	18-Apr	07:22:57	0.007
14	18-Apr	07:23:57	0.002
15	18-Apr	07:24:57	0.002
16	18-Apr	07:25:57	0.004
17	18-Apr	07:26:57	0.069
18	18-Apr	07:27:57	0.026
19	18-Apr	07:28:57	0.01
20	18-Apr	07:29:57	0.005
21	18-Apr	07:30:57	0.001
22	18-Apr	07:31:57	0.002
23	18-Apr	07:32:57	0.015
24	18-Apr	07:33:57	0.011
25	18-Apr	07:34:57	0.002
26	18-Apr	07:35:57	0.042
27	18-Apr	07:36:57	0.007
28	18-Apr	07:37:57	0.005
29	18-Apr	07:38:57	0.009
30	18-Apr	07:39:57	0.017
31	18-Apr	07:40:57	0.011
32	18-Apr	07:41:57	0.004
33	18-Apr	07:42:57	0.007
34	18-Apr	07:43:57	0.031
35	18-Apr	07:44:57	0.016
36	18-Apr	07:45:57	0.012
37	18-Apr	07:46:57	0.017

38	18-Apr 07:47:57	0.044
39	18-Apr 07:48:57	0.063
40	18-Apr 07:49:57	0.012
41	18-Apr 07:50:57	0.003
42	18-Apr 07:51:57	0.005
43	18-Apr 07:52:57	0.004
44	18-Apr 07:53:57	0.028
45	18-Apr 07:54:57	0.036
46	18-Apr 07:55:57	0.08
47	18-Apr 07:56:57	0.017
48	18-Apr 07:57:57	0.027
49	18-Apr 07:58:57	0.025
50	18-Apr 07:59:57	0.011
51	18-Apr 08:00:57	0.021
52	18-Apr 08:01:57	0.026
53	18-Apr 08:02:57	0.004
54	18-Apr 08:03:57	0.011
55	18-Apr 08:04:57	0.014
56	18-Apr 08:05:57	0.048
57	18-Apr 08:06:57	0.019
58	18-Apr 08:07:57	0.033
59	18-Apr 08:08:57	0.01
60	18-Apr 08:09:57	0.006
61	18-Apr 08:10:57	0.007
62	18-Apr 08:11:57	0.01
63	18-Apr 08:12:57	0.009
64	18-Apr 08:13:57	0.011
65	18-Apr 08:14:57	0.035
66	18-Apr 08:15:57	0.023
67	18-Apr 08:16:57	0.024
68	18-Apr 08:17:57	0.009
69	18-Apr 08:18:57	0.022
70	18-Apr 08:19:57	0.02
71	18-Apr 08:20:57	0.014
72	18-Apr 08:21:57	0.069
73	18-Apr 08:22:57	0.023
74	18-Apr 08:23:57	0.017
75	18-Apr 08:24:57	0.011
76	18-Apr 08:25:57	0.018
77	18-Apr 08:26:57	0.008
78	18-Apr 08:27:57	0.035
79	18-Apr 08:28:57	0.022
80	18-Apr 08:29:57	0.016
81	18-Apr 08:30:57	0.03
82	18-Apr 08:31:57	0.013
83	18-Apr 08:32:57	0.027
84	18-Apr 08:33:57	0.018
85	18-Apr 08:34:57	0.098
86	18-Apr 08:35:57	0.044
87	18-Apr 08:36:57	0.014
88	18-Apr 08:37:57	0.023
89	18-Apr 08:38:57	0.016

90	18-Apr 08:39:57	0.044
91	18-Apr 08:40:57	0.028
92	18-Apr 08:41:57	0.01
93	18-Apr 08:42:57	0.013
94	18-Apr 08:43:57	0.018
95	18-Apr 08:44:57	0.027
96	18-Apr 08:45:57	0.008
97	18-Apr 08:46:57	0.005
98	18-Apr 08:47:57	0.022
99	18-Apr 08:48:57	0.071
100	18-Apr 08:49:57	0.017
101	18-Apr 08:50:57	0.011
102	18-Apr 08:51:57	0.017
103	18-Apr 08:52:57	0.022
104	18-Apr 08:53:57	0.01
105	18-Apr 08:54:57	0.013
106	18-Apr 08:55:57	0.019
107	18-Apr 08:56:57	0.037
108	18-Apr 08:57:57	0.009
109	18-Apr 08:58:57	0.015
110	18-Apr 08:59:57	0.011
111	18-Apr 09:00:57	0.022
112	18-Apr 09:01:57	0.008
113	18-Apr 09:02:57	0.014
114	18-Apr 09:03:57	0.009
115	18-Apr 09:04:57	0.014
116	18-Apr 09:05:57	0.053
117	18-Apr 09:06:57	0.006
118	18-Apr 09:07:57	0.011
119	18-Apr 09:08:57	0.022
120	18-Apr 09:09:57	0.068
121	18-Apr 09:10:57	0.022
122	18-Apr 09:11:57	0.011
123	18-Apr 09:12:57	0.013
124	18-Apr 09:13:57	0.054
125	18-Apr 09:14:57	0.027
126	18-Apr 09:15:57	0.027
127	18-Apr 09:16:57	0.007
128	18-Apr 09:17:57	0.005
129	18-Apr 09:18:57	0.018
130	18-Apr 09:19:57	0.028
131	18-Apr 09:20:57	0.013
132	18-Apr 09:21:57	0.01
133	18-Apr 09:22:57	0.011
134	18-Apr 09:23:57	0.019
135	18-Apr 09:24:57	0.017
136	18-Apr 09:25:57	0.081
137	18-Apr 09:26:57	0.053
138	18-Apr 09:27:57	0.005
139	18-Apr 09:28:57	0.008
140	18-Apr 09:29:57	0.017
141	18-Apr 09:30:57	0.026

142	18-Apr 09:31:57	0.031
143	18-Apr 09:32:57	0.055
144	18-Apr 09:33:57	0.04
145	18-Apr 09:34:57	0.061
146	18-Apr 09:35:57	0.061
147	18-Apr 09:36:57	0.028
148	18-Apr 09:37:57	0.02
149	18-Apr 09:38:57	0.031
150	18-Apr 09:39:57	0.024
151	18-Apr 09:40:57	0.026
152	18-Apr 09:41:57	0.033
153	18-Apr 09:42:57	0.017
154	18-Apr 09:43:57	0.021
155	18-Apr 09:44:57	0.025
156	18-Apr 09:45:57	0.013
157	18-Apr 09:46:57	0.006
158	18-Apr 09:47:57	0.011
159	18-Apr 09:48:57	0.02
160	18-Apr 09:49:57	0.04
161	18-Apr 09:50:57	0.007
162	18-Apr 09:51:57	0.005
163	18-Apr 09:52:57	0.004
164	18-Apr 09:53:57	0.004
165	18-Apr 09:54:57	0.014
166	18-Apr 09:55:57	0.014
167	18-Apr 09:56:57	0.021
168	18-Apr 09:57:57	0.04
169	18-Apr 09:58:57	0.01
170	18-Apr 09:59:57	0.005
171	18-Apr 10:00:57	0.008
172	18-Apr 10:01:57	0.013
173	18-Apr 10:02:57	0.059
174	18-Apr 10:03:57	0.024
175	18-Apr 10:04:57	0.009
176	18-Apr 10:05:57	0.004
177	18-Apr 10:06:57	0.009
178	18-Apr 10:07:57	0.005
179	18-Apr 10:08:57	0.005
180	18-Apr 10:09:57	0.04
181	18-Apr 10:10:57	0.055
182	18-Apr 10:11:57	0.015
183	18-Apr 10:12:57	0.02
184	18-Apr 10:13:57	0.018
185	18-Apr 10:14:57	0.012
186	18-Apr 10:15:57	0.011
187	18-Apr 10:16:57	0.014
188	18-Apr 10:17:57	0.013
189	18-Apr 10:18:57	0.011
190	18-Apr 10:19:57	0.007
191	18-Apr 10:20:57	0.007
192	18-Apr 10:21:57	0.003
193	18-Apr 10:22:57	0.003

194	18-Apr 10:23:57	0.034
195	18-Apr 10:24:57	0.014
196	18-Apr 10:25:57	0.695
197	18-Apr 10:26:57	0.064
198	18-Apr 10:27:57	0.016
199	18-Apr 10:28:57	0.025
200	18-Apr 10:29:57	0.012
201	18-Apr 10:30:57	0.018
202	18-Apr 10:31:57	0.021
203	18-Apr 10:32:57	0.04
204	18-Apr 10:33:57	0.02
205	18-Apr 10:34:57	0.022
206	18-Apr 10:35:57	0.017
207	18-Apr 10:36:57	0.022
208	18-Apr 10:37:57	0.015
209	18-Apr 10:38:57	0.018
210	18-Apr 10:39:57	0.037
211	18-Apr 10:40:57	0.012
212	18-Apr 10:41:57	0.018
213	18-Apr 10:42:57	0.004
214	18-Apr 10:43:57	0.022
215	18-Apr 10:44:57	0.011
216	18-Apr 10:45:57	0.005
217	18-Apr 10:46:57	0.008
218	18-Apr 10:47:57	0.004
219	18-Apr 10:48:57	0.007
220	18-Apr 10:49:57	0.013
221	18-Apr 10:50:57	0.014
222	18-Apr 10:51:57	0.003
223	18-Apr 10:52:57	0.004
224	18-Apr 10:53:57	0.014
225	18-Apr 10:54:57	0.008
226	18-Apr 10:55:57	0.005
227	18-Apr 10:56:57	0.016
228	18-Apr 10:57:57	0.007
229	18-Apr 10:58:57	0.028
230	18-Apr 10:59:57	0.053
231	18-Apr 11:00:57	0.004
232	18-Apr 11:01:57	0.028
233	18-Apr 11:02:57	0.021
234	18-Apr 11:03:57	0.006

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 04

Number of logged points: 241

Start time and date: 07:06:11 21-Apr

Elapsed time: 04:01:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 1.932 mg/m³

Time at maximum: 08:31:53 Apr 21

Max STEL Concentration: 0.059 mg/m³

Time at max STEL: 11:05:43 Apr 21

Overall Avg Conc: 0.033 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	21-Apr	07:07:11	0.07
2	21-Apr	07:08:11	0.027
3	21-Apr	07:09:11	0.028
4	21-Apr	07:10:11	0.02
5	21-Apr	07:11:11	0.014
6	21-Apr	07:12:11	0.02
7	21-Apr	07:13:11	0.021
8	21-Apr	07:14:11	0.017
9	21-Apr	07:15:11	0.019
10	21-Apr	07:16:11	0.04
11	21-Apr	07:17:11	0.122
12	21-Apr	07:18:11	0.125
13	21-Apr	07:19:11	0.021
14	21-Apr	07:20:11	0.034
15	21-Apr	07:21:11	0.095
16	21-Apr	07:22:11	0.019
17	21-Apr	07:23:11	0.015
18	21-Apr	07:24:11	0.022
19	21-Apr	07:25:11	0.119
20	21-Apr	07:26:11	0.038
21	21-Apr	07:27:11	0.055
22	21-Apr	07:28:11	0.043
23	21-Apr	07:29:11	0.051
24	21-Apr	07:30:11	0.016
25	21-Apr	07:31:11	0.01
26	21-Apr	07:32:11	0.024
27	21-Apr	07:33:11	0.013
28	21-Apr	07:34:11	0.013
29	21-Apr	07:35:11	0.026
30	21-Apr	07:36:11	0.015
31	21-Apr	07:37:11	0.028
32	21-Apr	07:38:11	0.013
33	21-Apr	07:39:11	0.045
34	21-Apr	07:40:11	0.046
35	21-Apr	07:41:11	0.029
36	21-Apr	07:42:11	0.024
37	21-Apr	07:43:11	0.1

38	21-Apr 07:44:11	0.06
39	21-Apr 07:45:11	0.025
40	21-Apr 07:46:11	0.031
41	21-Apr 07:47:11	0.032
42	21-Apr 07:48:11	0.084
43	21-Apr 07:49:11	0.061
44	21-Apr 07:50:11	0.052
45	21-Apr 07:51:11	0.017
46	21-Apr 07:52:11	0.058
47	21-Apr 07:53:11	0.028
48	21-Apr 07:54:11	0.022
49	21-Apr 07:55:11	0.014
50	21-Apr 07:56:11	0.153
51	21-Apr 07:57:11	0.023
52	21-Apr 07:58:11	0.055
53	21-Apr 07:59:11	0.036
54	21-Apr 08:00:11	0.027
55	21-Apr 08:01:11	0.039
56	21-Apr 08:02:11	0.033
57	21-Apr 08:03:11	0.016
58	21-Apr 08:04:11	0.023
59	21-Apr 08:05:11	0.043
60	21-Apr 08:06:11	0.068
61	21-Apr 08:07:11	0.02
62	21-Apr 08:08:11	0.024
63	21-Apr 08:09:11	0.035
64	21-Apr 08:10:11	0.013
65	21-Apr 08:11:11	0.022
66	21-Apr 08:12:11	0.029
67	21-Apr 08:13:11	0.02
68	21-Apr 08:14:11	0.012
69	21-Apr 08:15:11	0.017
70	21-Apr 08:16:11	0.013
71	21-Apr 08:17:11	0.033
72	21-Apr 08:18:11	0.012
73	21-Apr 08:19:11	0.013
74	21-Apr 08:20:11	0.012
75	21-Apr 08:21:11	0.009
76	21-Apr 08:22:11	0.011
77	21-Apr 08:23:11	0.024
78	21-Apr 08:24:11	0.03
79	21-Apr 08:25:11	0.028
80	21-Apr 08:26:11	0.012
81	21-Apr 08:27:11	0.015
82	21-Apr 08:28:11	0.027
83	21-Apr 08:29:11	0.075
84	21-Apr 08:30:11	0.012
85	21-Apr 08:31:11	0.01
86	21-Apr 08:32:11	0.414
87	21-Apr 08:33:11	0.038
88	21-Apr 08:34:11	0.043
89	21-Apr 08:35:11	0.026

90	21-Apr	08:36:11	0.008
91	21-Apr	08:37:11	0.016
92	21-Apr	08:38:11	0.013
93	21-Apr	08:39:11	0.014
94	21-Apr	08:40:11	0.01
95	21-Apr	08:41:11	0.021
96	21-Apr	08:42:11	0.031
97	21-Apr	08:43:11	0.014
98	21-Apr	08:44:11	0.011
99	21-Apr	08:45:11	0.017
100	21-Apr	08:46:11	0.015
101	21-Apr	08:47:11	0.021
102	21-Apr	08:48:11	0.033
103	21-Apr	08:49:11	0.019
104	21-Apr	08:50:11	0.025
105	21-Apr	08:51:11	0.064
106	21-Apr	08:52:11	0.034
107	21-Apr	08:53:11	0.043
108	21-Apr	08:54:11	0.192
109	21-Apr	08:55:11	0.045
110	21-Apr	08:56:11	0.026
111	21-Apr	08:57:11	0.013
112	21-Apr	08:58:11	0.02
113	21-Apr	08:59:11	0.021
114	21-Apr	09:00:11	0.023
115	21-Apr	09:01:11	0.011
116	21-Apr	09:02:11	0.013
117	21-Apr	09:03:11	0.01
118	21-Apr	09:04:11	0.008
119	21-Apr	09:05:11	0.006
120	21-Apr	09:06:11	0.013
121	21-Apr	09:07:11	0.014
122	21-Apr	09:08:11	0.027
123	21-Apr	09:09:11	0.048
124	21-Apr	09:10:11	0.04
125	21-Apr	09:11:11	0.019
126	21-Apr	09:12:11	0.013
127	21-Apr	09:13:11	0.013
128	21-Apr	09:14:11	0.045
129	21-Apr	09:15:11	0.015
130	21-Apr	09:16:11	0.013
131	21-Apr	09:17:11	0.019
132	21-Apr	09:18:11	0.016
133	21-Apr	09:19:11	0.014
134	21-Apr	09:20:11	0.006
135	21-Apr	09:21:11	0.009
136	21-Apr	09:22:11	0.01
137	21-Apr	09:23:11	0.023
138	21-Apr	09:24:11	0.024
139	21-Apr	09:25:11	0.019
140	21-Apr	09:26:11	0.02
141	21-Apr	09:27:11	0.016

142	21-Apr	09:28:11	0.006
143	21-Apr	09:29:11	0.009
144	21-Apr	09:30:11	0.007
145	21-Apr	09:31:11	0.009
146	21-Apr	09:32:11	0.012
147	21-Apr	09:33:11	0.013
148	21-Apr	09:34:11	0.037
149	21-Apr	09:35:11	0.041
150	21-Apr	09:36:11	0.064
151	21-Apr	09:37:11	0.045
152	21-Apr	09:38:11	0.155
153	21-Apr	09:39:11	0.033
154	21-Apr	09:40:11	0.02
155	21-Apr	09:41:11	0.036
156	21-Apr	09:42:11	0.01
157	21-Apr	09:43:11	0.012
158	21-Apr	09:44:11	0.044
159	21-Apr	09:45:11	0.058
160	21-Apr	09:46:11	0.024
161	21-Apr	09:47:11	0.067
162	21-Apr	09:48:11	0.03
163	21-Apr	09:49:11	0.05
164	21-Apr	09:50:11	0.01
165	21-Apr	09:51:11	0.061
166	21-Apr	09:52:11	0.028
167	21-Apr	09:53:11	0.038
168	21-Apr	09:54:11	0.019
169	21-Apr	09:55:11	0.011
170	21-Apr	09:56:11	0.012
171	21-Apr	09:57:11	0.004
172	21-Apr	09:58:11	0.01
173	21-Apr	09:59:11	0.006
174	21-Apr	10:00:11	0.02
175	21-Apr	10:01:11	0.012
176	21-Apr	10:02:11	0.005
177	21-Apr	10:03:11	0.024
178	21-Apr	10:04:11	0.026
179	21-Apr	10:05:11	0.012
180	21-Apr	10:06:11	0.008
181	21-Apr	10:07:11	0.007
182	21-Apr	10:08:11	0.019
183	21-Apr	10:09:11	0.029
184	21-Apr	10:10:11	0.007
185	21-Apr	10:11:11	0.006
186	21-Apr	10:12:11	0.006
187	21-Apr	10:13:11	0.013
188	21-Apr	10:14:11	0.015
189	21-Apr	10:15:11	0.007
190	21-Apr	10:16:11	0.014
191	21-Apr	10:17:11	0.005
192	21-Apr	10:18:11	0.006
193	21-Apr	10:19:11	0.009

194	21-Apr 10:20:11	0.134
195	21-Apr 10:21:11	0.006
196	21-Apr 10:22:11	0.002
197	21-Apr 10:23:11	0.004
198	21-Apr 10:24:11	0.011
199	21-Apr 10:25:11	0.011
200	21-Apr 10:26:11	0.022
201	21-Apr 10:27:11	0.005
202	21-Apr 10:28:11	0.223
203	21-Apr 10:29:11	0.036
204	21-Apr 10:30:11	0.025
205	21-Apr 10:31:11	0.019
206	21-Apr 10:32:11	0.01
207	21-Apr 10:33:11	0.024
208	21-Apr 10:34:11	0.034
209	21-Apr 10:35:11	0.078
210	21-Apr 10:36:11	0.021
211	21-Apr 10:37:11	0.029
212	21-Apr 10:38:11	0.047
213	21-Apr 10:39:11	0.016
214	21-Apr 10:40:11	0.052
215	21-Apr 10:41:11	0.019
216	21-Apr 10:42:11	0.012
217	21-Apr 10:43:11	0.009
218	21-Apr 10:44:11	0.018
219	21-Apr 10:45:11	0.029
220	21-Apr 10:46:11	0.045
221	21-Apr 10:47:11	0.017
222	21-Apr 10:48:11	0.039
223	21-Apr 10:49:11	0.011
224	21-Apr 10:50:11	0.027
225	21-Apr 10:51:11	0.259
226	21-Apr 10:52:11	0.145
227	21-Apr 10:53:11	0.016
228	21-Apr 10:54:11	0.011
229	21-Apr 10:55:11	0.013
230	21-Apr 10:56:11	0.018
231	21-Apr 10:57:11	0.005
232	21-Apr 10:58:11	0.052
233	21-Apr 10:59:11	0.064
234	21-Apr 11:00:11	0.036
235	21-Apr 11:01:11	0.043
236	21-Apr 11:02:11	0.015
237	21-Apr 11:03:11	0.074
238	21-Apr 11:04:11	0.022
239	21-Apr 11:05:11	0.097
240	21-Apr 11:06:11	0.074
241	21-Apr 11:07:11	0.045

0008323030000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 05

Number of logged points: 154

Start time and date: 07:05:40 24-Apr

Elapsed time: 02:34:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 1.301 mg/m³

Time at maximum: 08:44:07 Apr 24

Max STEL Concentration: 0.038 mg/m³

Time at max STEL: 08:47:40 Apr 24

Overall Avg Conc: 0.024 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24-Apr	07:06:40	0.031
2	24-Apr	07:07:40	0.019
3	24-Apr	07:08:40	0.02
4	24-Apr	07:09:40	0.017
5	24-Apr	07:10:40	0.115
6	24-Apr	07:11:40	0.034
7	24-Apr	07:12:40	0.02
8	24-Apr	07:13:40	0.015
9	24-Apr	07:14:40	0.023
10	24-Apr	07:15:40	0.019
11	24-Apr	07:16:40	0.015
12	24-Apr	07:17:40	0.019
13	24-Apr	07:18:40	0.028
14	24-Apr	07:19:40	0.033
15	24-Apr	07:20:40	0.083
16	24-Apr	07:21:40	0.036
17	24-Apr	07:22:40	0.025
18	24-Apr	07:23:40	0.018
19	24-Apr	07:24:40	0.017
20	24-Apr	07:25:40	0.02
21	24-Apr	07:26:40	0.018
22	24-Apr	07:27:40	0.047
23	24-Apr	07:28:40	0.022
24	24-Apr	07:29:40	0.02
25	24-Apr	07:30:40	0.016
26	24-Apr	07:31:40	0.014
27	24-Apr	07:32:40	0.02
28	24-Apr	07:33:40	0.014
29	24-Apr	07:34:40	0.016
30	24-Apr	07:35:40	0.024
31	24-Apr	07:36:40	0.025
32	24-Apr	07:37:40	0.024
33	24-Apr	07:38:40	0.023
34	24-Apr	07:39:40	0.026
35	24-Apr	07:40:40	0.019
36	24-Apr	07:41:40	0.016
37	24-Apr	07:42:40	0.023

38	24-Apr 07:43:40	0.018
39	24-Apr 07:44:40	0.016
40	24-Apr 07:45:40	0.021
41	24-Apr 07:46:40	0.017
42	24-Apr 07:47:40	0.024
43	24-Apr 07:48:40	0.019
44	24-Apr 07:49:40	0.022
45	24-Apr 07:50:40	0.029
46	24-Apr 07:51:40	0.019
47	24-Apr 07:52:40	0.025
48	24-Apr 07:53:40	0.024
49	24-Apr 07:54:40	0.024
50	24-Apr 07:55:40	0.029
51	24-Apr 07:56:40	0.02
52	24-Apr 07:57:40	0.019
53	24-Apr 07:58:40	0.038
54	24-Apr 07:59:40	0.017
55	24-Apr 08:00:40	0.017
56	24-Apr 08:01:40	0.022
57	24-Apr 08:02:40	0.015
58	24-Apr 08:03:40	0.015
59	24-Apr 08:04:40	0.02
60	24-Apr 08:05:40	0.021
61	24-Apr 08:06:40	0.018
62	24-Apr 08:07:40	0.023
63	24-Apr 08:08:40	0.141
64	24-Apr 08:09:40	0.02
65	24-Apr 08:10:40	0.018
66	24-Apr 08:11:40	0.026
67	24-Apr 08:12:40	0.043
68	24-Apr 08:13:40	0.019
69	24-Apr 08:14:40	0.018
70	24-Apr 08:15:40	0.027
71	24-Apr 08:16:40	0.016
72	24-Apr 08:17:40	0.026
73	24-Apr 08:18:40	0.015
74	24-Apr 08:19:40	0.013
75	24-Apr 08:20:40	0.026
76	24-Apr 08:21:40	0.019
77	24-Apr 08:22:40	0.02
78	24-Apr 08:23:40	0.019
79	24-Apr 08:24:40	0.014
80	24-Apr 08:25:40	0.015
81	24-Apr 08:26:40	0.02
82	24-Apr 08:27:40	0.027
83	24-Apr 08:28:40	0.028
84	24-Apr 08:29:40	0.028
85	24-Apr 08:30:40	0.016
86	24-Apr 08:31:40	0.027
87	24-Apr 08:32:40	0.013
88	24-Apr 08:33:40	0.038
89	24-Apr 08:34:40	0.033

90	24-Apr 08:35:40	0.023
91	24-Apr 08:36:40	0.014
92	24-Apr 08:37:40	0.018
93	24-Apr 08:38:40	0.021
94	24-Apr 08:39:40	0.021
95	24-Apr 08:40:40	0.016
96	24-Apr 08:41:40	0.018
97	24-Apr 08:42:40	0.022
98	24-Apr 08:43:40	0.028
99	24-Apr 08:44:40	0.243
100	24-Apr 08:45:40	0.018
101	24-Apr 08:46:40	0.032
102	24-Apr 08:47:40	0.021
103	24-Apr 08:48:40	0.016
104	24-Apr 08:49:40	0.013
105	24-Apr 08:50:40	0.034
106	24-Apr 08:51:40	0.023
107	24-Apr 08:52:40	0.021
108	24-Apr 08:53:40	0.015
109	24-Apr 08:54:40	0.015
110	24-Apr 08:55:40	0.017
111	24-Apr 08:56:40	0.013
112	24-Apr 08:57:40	0.014
113	24-Apr 08:58:40	0.016
114	24-Apr 08:59:40	0.014
115	24-Apr 09:00:40	0.013
116	24-Apr 09:01:40	0.024
117	24-Apr 09:02:40	0.032
118	24-Apr 09:03:40	0.026
119	24-Apr 09:04:40	0.023
120	24-Apr 09:05:40	0.02
121	24-Apr 09:06:40	0.017
122	24-Apr 09:07:40	0.019
123	24-Apr 09:08:40	0.014
124	24-Apr 09:09:40	0.015
125	24-Apr 09:10:40	0.016
126	24-Apr 09:11:40	0.019
127	24-Apr 09:12:40	0.014
128	24-Apr 09:13:40	0.016
129	24-Apr 09:14:40	0.015
130	24-Apr 09:15:40	0.016
131	24-Apr 09:16:40	0.016
132	24-Apr 09:17:40	0.02
133	24-Apr 09:18:40	0.013
134	24-Apr 09:19:40	0.013
135	24-Apr 09:20:40	0.017
136	24-Apr 09:21:40	0.014
137	24-Apr 09:22:40	0.016
138	24-Apr 09:23:40	0.038
139	24-Apr 09:24:40	0.038
140	24-Apr 09:25:40	0.01
141	24-Apr 09:26:40	0.013

142	24-Apr 09:27:40	0.015
143	24-Apr 09:28:40	0.014
144	24-Apr 09:29:40	0.014
145	24-Apr 09:30:40	0.013
146	24-Apr 09:31:40	0.018
147	24-Apr 09:32:40	0.014
148	24-Apr 09:33:40	0.01
149	24-Apr 09:34:40	0.01
150	24-Apr 09:35:40	0.015
151	24-Apr 09:36:40	0.031
152	24-Apr 09:37:40	0.035
153	24-Apr 09:38:40	0.016
154	24-Apr 09:39:40	0.01

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 06

Number of logged points: 1

Start time and date: 07:11:34 25-Apr

Elapsed time: 00:01:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.045 mg/m³

Time at maximum: 07:11:39 Apr 25

Max STEL Concentration: 0.001 mg/m³

Time at max STEL: 07:12:04 Apr 25

Overall Avg Conc: 0.010 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	25-Apr	07:12:34	0.012

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pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 07

Number of logged points: 73

Start time and date: 08:58:28 01-May

Elapsed time: 01:13:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.369 mg/m³

Time at maximum: 09:56:43 May 01

Max STEL Concentration: 0.031 mg/m³

Time at max STEL: 10:08:29 May 01

Overall Avg Conc: 0.018 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-May	08:59:28	0.011
2	1-May	09:00:28	0.011
3	1-May	09:01:28	0.01
4	1-May	09:02:28	0.017
5	1-May	09:03:28	0.024
6	1-May	09:04:28	0.007
7	1-May	09:05:28	0.011
8	1-May	09:06:28	0.008
9	1-May	09:07:28	0.013
10	1-May	09:08:28	0.016
11	1-May	09:09:28	0.027
12	1-May	09:10:28	0.022
13	1-May	09:11:28	0.017
14	1-May	09:12:28	0.012
15	1-May	09:13:28	0.018
16	1-May	09:14:28	0.007
17	1-May	09:15:28	0.008
18	1-May	09:16:28	0.02
19	1-May	09:17:28	0.007
20	1-May	09:18:28	0.018
21	1-May	09:19:28	0.03
22	1-May	09:20:28	0.009
23	1-May	09:21:28	0.021
24	1-May	09:22:28	0.017
25	1-May	09:23:28	0.015
26	1-May	09:24:28	0.007
27	1-May	09:25:28	0.028
28	1-May	09:26:28	0.013
29	1-May	09:27:28	0.014
30	1-May	09:28:28	0.005
31	1-May	09:29:28	0.043
32	1-May	09:30:28	0.02
33	1-May	09:31:28	0.005
34	1-May	09:32:28	0.015
35	1-May	09:33:28	0.01
36	1-May	09:34:28	0.005
37	1-May	09:35:28	0.04

38	1-May 09:36:28	0.029
39	1-May 09:37:28	0.012
40	1-May 09:38:28	0.003
41	1-May 09:39:28	0.018
42	1-May 09:40:28	0.014
43	1-May 09:41:28	0.021
44	1-May 09:42:28	0.024
45	1-May 09:43:28	0.016
46	1-May 09:44:28	0.007
47	1-May 09:45:28	0.007
48	1-May 09:46:28	0.005
49	1-May 09:47:28	0.006
50	1-May 09:48:28	0.005
51	1-May 09:49:28	0.005
52	1-May 09:50:28	0.021
53	1-May 09:51:28	0.025
54	1-May 09:52:28	0.009
55	1-May 09:53:28	0.004
56	1-May 09:54:28	0.022
57	1-May 09:55:28	0.063
58	1-May 09:56:28	0.062
59	1-May 09:57:28	0.1
60	1-May 09:58:28	0.011
61	1-May 09:59:28	0.018
62	1-May 10:00:28	0.014
63	1-May 10:01:28	0.007
64	1-May 10:02:28	0.006
65	1-May 10:03:28	0.008
66	1-May 10:04:28	0.01
67	1-May 10:05:28	0.005
68	1-May 10:06:28	0.091
69	1-May 10:07:28	0.024
70	1-May 10:08:28	0.019
71	1-May 10:09:28	0.011
72	1-May 10:10:28	0.021
73	1-May 10:11:28	0.009

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pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 08

Number of logged points: 494

Start time and date: 06:42:16 05-May

Elapsed time: 08:14:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.240 mg/m³

Time at maximum: 14:14:12 May 05

Max STEL Concentration: 0.035 mg/m³

Time at max STEL: 07:07:16 May 05

Overall Avg Conc: 0.008 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	5-May	06:43:16	0.034
2	5-May	06:44:16	0.012
3	5-May	06:45:16	0.031
4	5-May	06:46:16	0.025
5	5-May	06:47:16	0.02
6	5-May	06:48:16	0.072
7	5-May	06:49:16	0.018
8	5-May	06:50:16	0.019
9	5-May	06:51:16	0.03
10	5-May	06:52:16	0.021
11	5-May	06:53:16	0.048
12	5-May	06:54:16	0.013
13	5-May	06:55:16	0.039
14	5-May	06:56:16	0.04
15	5-May	06:57:16	0.014
16	5-May	06:58:16	0.015
17	5-May	06:59:16	0.053
18	5-May	07:00:16	0.058
19	5-May	07:01:16	0.017
20	5-May	07:02:16	0.041
21	5-May	07:03:16	0.01
22	5-May	07:04:16	0.035
23	5-May	07:05:16	0.05
24	5-May	07:06:16	0.023
25	5-May	07:07:16	0.075
26	5-May	07:08:16	0.033
27	5-May	07:09:16	0.009
28	5-May	07:10:16	0.025
29	5-May	07:11:16	0.019
30	5-May	07:12:16	0.01
31	5-May	07:13:16	0.006
32	5-May	07:14:16	0.007
33	5-May	07:15:16	0.004
34	5-May	07:16:16	0.009
35	5-May	07:17:16	0.008
36	5-May	07:18:16	0.008
37	5-May	07:19:16	0.006

38	5-May 07:20:16	0.005
39	5-May 07:21:16	0.004
40	5-May 07:22:16	0.015
41	5-May 07:23:16	0.014
42	5-May 07:24:16	0.013
43	5-May 07:25:16	0.01
44	5-May 07:26:16	0.008
45	5-May 07:27:16	0.008
46	5-May 07:28:16	0.011
47	5-May 07:29:16	0.009
48	5-May 07:30:16	0.006
49	5-May 07:31:16	0.027
50	5-May 07:32:16	0.006
51	5-May 07:33:16	0.007
52	5-May 07:34:16	0.007
53	5-May 07:35:16	0.006
54	5-May 07:36:16	0.005
55	5-May 07:37:16	0.006
56	5-May 07:38:16	0.01
57	5-May 07:39:16	0.003
58	5-May 07:40:16	0.012
59	5-May 07:41:16	0.008
60	5-May 07:42:16	0.015
61	5-May 07:43:16	0.012
62	5-May 07:44:16	0.046
63	5-May 07:45:16	0.02
64	5-May 07:46:16	0.021
65	5-May 07:47:16	0.01
66	5-May 07:48:16	0.005
67	5-May 07:49:16	0.013
68	5-May 07:50:16	0.003
69	5-May 07:51:16	0.006
70	5-May 07:52:16	0.022
71	5-May 07:53:16	0.009
72	5-May 07:54:16	0.006
73	5-May 07:55:16	0.002
74	5-May 07:56:16	0.007
75	5-May 07:57:16	0.005
76	5-May 07:58:16	0.012
77	5-May 07:59:16	0.006
78	5-May 08:00:16	0.006
79	5-May 08:01:16	0.005
80	5-May 08:02:16	0.004
81	5-May 08:03:16	0.008
82	5-May 08:04:16	0.006
83	5-May 08:05:16	0.024
84	5-May 08:06:16	0.004
85	5-May 08:07:16	0.004
86	5-May 08:08:16	0.006
87	5-May 08:09:16	0.013
88	5-May 08:10:16	0.011
89	5-May 08:11:16	0.003

90	5-May 08:12:16	0.003
91	5-May 08:13:16	0.002
92	5-May 08:14:16	0.003
93	5-May 08:15:16	0.009
94	5-May 08:16:16	0.025
95	5-May 08:17:16	0.002
96	5-May 08:18:16	0.005
97	5-May 08:19:16	0.003
98	5-May 08:20:16	0.017
99	5-May 08:21:16	0.007
100	5-May 08:22:16	0.01
101	5-May 08:23:16	0.007
102	5-May 08:24:16	0.003
103	5-May 08:25:16	0.006
104	5-May 08:26:16	0.003
105	5-May 08:27:16	0.004
106	5-May 08:28:16	0.003
107	5-May 08:29:16	0.003
108	5-May 08:30:16	0.002
109	5-May 08:31:16	0.002
110	5-May 08:32:16	0.003
111	5-May 08:33:16	0.003
112	5-May 08:34:16	0.004
113	5-May 08:35:16	0.006
114	5-May 08:36:16	0.002
115	5-May 08:37:16	0.002
116	5-May 08:38:16	0.01
117	5-May 08:39:16	0.004
118	5-May 08:40:16	0.005
119	5-May 08:41:16	0.012
120	5-May 08:42:16	0.023
121	5-May 08:43:16	0.006
122	5-May 08:44:16	0.001
123	5-May 08:45:16	0.002
124	5-May 08:46:16	0.002
125	5-May 08:47:16	0.005
126	5-May 08:48:16	0.001
127	5-May 08:49:16	0.001
128	5-May 08:50:16	0.004
129	5-May 08:51:16	0.001
130	5-May 08:52:16	0.002
131	5-May 08:53:16	0.004
132	5-May 08:54:16	0.026
133	5-May 08:55:16	0.002
134	5-May 08:56:16	0.002
135	5-May 08:57:16	0.001
136	5-May 08:58:16	0.019
137	5-May 08:59:16	0.061
138	5-May 09:00:16	0.05
139	5-May 09:01:16	0.012
140	5-May 09:02:16	0.006
141	5-May 09:03:16	0.001

142	5-May	09:04:16	0.003
143	5-May	09:05:16	0.018
144	5-May	09:06:16	0.021
145	5-May	09:07:16	0.028
146	5-May	09:08:16	0.028
147	5-May	09:09:16	0.004
148	5-May	09:10:16	0.003
149	5-May	09:11:16	0.003
150	5-May	09:12:16	0.001
151	5-May	09:13:16	0.003
152	5-May	09:14:16	0.001
153	5-May	09:15:16	0.005
154	5-May	09:16:16	0.001
155	5-May	09:17:16	0.01
156	5-May	09:18:16	0.037
157	5-May	09:19:16	0.015
158	5-May	09:20:16	0.003
159	5-May	09:21:16	0.003
160	5-May	09:22:16	0.001
161	5-May	09:23:16	0.003
162	5-May	09:24:16	0.001
163	5-May	09:25:16	0.002
164	5-May	09:26:16	0.001
165	5-May	09:27:16	0.003
166	5-May	09:28:16	0.001
167	5-May	09:29:16	0.002
168	5-May	09:30:16	0.006
169	5-May	09:31:16	0.002
170	5-May	09:32:16	0.002
171	5-May	09:33:16	0.001
172	5-May	09:34:16	0.004
173	5-May	09:35:16	0.002
174	5-May	09:36:16	0.002
175	5-May	09:37:16	0.003
176	5-May	09:38:16	0.023
177	5-May	09:39:16	0.036
178	5-May	09:40:16	0.023
179	5-May	09:41:16	0.016
180	5-May	09:42:16	0.003
181	5-May	09:43:16	0.006
182	5-May	09:44:16	0.002
183	5-May	09:45:16	0.002
184	5-May	09:46:16	0.002
185	5-May	09:47:16	0.003
186	5-May	09:48:16	0.004
187	5-May	09:49:16	0.002
188	5-May	09:50:16	0
189	5-May	09:51:16	0.001
190	5-May	09:52:16	0.002
191	5-May	09:53:16	0.012
192	5-May	09:54:16	0.003
193	5-May	09:55:16	0.003

194	5-May 09:56:16	0.007
195	5-May 09:57:16	0.042
196	5-May 09:58:16	0.002
197	5-May 09:59:16	0.004
198	5-May 10:00:16	0.001
199	5-May 10:01:16	0.001
200	5-May 10:02:16	0.002
201	5-May 10:03:16	0.002
202	5-May 10:04:16	0.003
203	5-May 10:05:16	0.002
204	5-May 10:06:16	0.004
205	5-May 10:07:16	0.005
206	5-May 10:08:16	0.002
207	5-May 10:09:16	0.001
208	5-May 10:10:16	0.001
209	5-May 10:11:16	0.003
210	5-May 10:12:16	0.004
211	5-May 10:13:16	0.002
212	5-May 10:14:16	0.002
213	5-May 10:15:16	0.015
214	5-May 10:16:16	0.031
215	5-May 10:17:16	0.02
216	5-May 10:18:16	0.004
217	5-May 10:19:16	0.01
218	5-May 10:20:16	0.005
219	5-May 10:21:16	0.006
220	5-May 10:22:16	0.012
221	5-May 10:23:16	0.004
222	5-May 10:24:16	0.001
223	5-May 10:25:16	0.003
224	5-May 10:26:16	0.001
225	5-May 10:27:16	0.001
226	5-May 10:28:16	0.002
227	5-May 10:29:16	0.003
228	5-May 10:30:16	0.001
229	5-May 10:31:16	0
230	5-May 10:32:16	0.003
231	5-May 10:33:16	0.003
232	5-May 10:34:16	0.021
233	5-May 10:35:16	0.031
234	5-May 10:36:16	0.01
235	5-May 10:37:16	0.002
236	5-May 10:38:16	0.003
237	5-May 10:39:16	0.002
238	5-May 10:40:16	0.002
239	5-May 10:41:16	0.001
240	5-May 10:42:16	0.005
241	5-May 10:43:16	0.003
242	5-May 10:44:16	0.003
243	5-May 10:45:16	0.003
244	5-May 10:46:16	0.005
245	5-May 10:47:16	0.002

246	5-May 10:48:16	0.002
247	5-May 10:49:16	0.004
248	5-May 10:50:16	0.004
249	5-May 10:51:16	0.025
250	5-May 10:52:16	0.041
251	5-May 10:53:16	0.023
252	5-May 10:54:16	0.04
253	5-May 10:55:16	0.003
254	5-May 10:56:16	0.003
255	5-May 10:57:16	0.002
256	5-May 10:58:16	0.001
257	5-May 10:59:16	0.003
258	5-May 11:00:16	0.002
259	5-May 11:01:16	0.004
260	5-May 11:02:16	0.002
261	5-May 11:03:16	0.002
262	5-May 11:04:16	0.003
263	5-May 11:05:16	0.006
264	5-May 11:06:16	0.003
265	5-May 11:07:16	0.016
266	5-May 11:08:16	0.004
267	5-May 11:09:16	0.038
268	5-May 11:10:16	0.075
269	5-May 11:11:16	0.064
270	5-May 11:12:16	0.022
271	5-May 11:13:16	0.027
272	5-May 11:14:16	0.007
273	5-May 11:15:16	0.003
274	5-May 11:16:16	0.007
275	5-May 11:17:16	0
276	5-May 11:18:16	0.002
277	5-May 11:19:16	0.004
278	5-May 11:20:16	0.005
279	5-May 11:21:16	0.001
280	5-May 11:22:16	0.004
281	5-May 11:23:16	0.001
282	5-May 11:24:16	0.004
283	5-May 11:25:16	0.009
284	5-May 11:26:16	0.002
285	5-May 11:27:16	0.002
286	5-May 11:28:16	0.002
287	5-May 11:29:16	0.005
288	5-May 11:30:16	0.004
289	5-May 11:31:16	0.009
290	5-May 11:32:16	0.005
291	5-May 11:33:16	0.003
292	5-May 11:34:16	0.002
293	5-May 11:35:16	0.001
294	5-May 11:36:16	0.001
295	5-May 11:37:16	0.001
296	5-May 11:38:16	0.002
297	5-May 11:39:16	0.001

298	5-May 11:40:16	0.004
299	5-May 11:41:16	0.004
300	5-May 11:42:16	0.005
301	5-May 11:43:16	0.003
302	5-May 11:44:16	0.005
303	5-May 11:45:16	0.002
304	5-May 11:46:16	0.008
305	5-May 11:47:16	0.004
306	5-May 11:48:16	0.003
307	5-May 11:49:16	0.007
308	5-May 11:50:16	0.001
309	5-May 11:51:16	0.001
310	5-May 11:52:16	0.005
311	5-May 11:53:16	0.002
312	5-May 11:54:16	0.005
313	5-May 11:55:16	0.002
314	5-May 11:56:16	0.004
315	5-May 11:57:16	0.002
316	5-May 11:58:16	0.003
317	5-May 11:59:16	0.001
318	5-May 12:00:16	0.002
319	5-May 12:01:16	0.002
320	5-May 12:02:16	0.003
321	5-May 12:03:16	0.002
322	5-May 12:04:16	0.006
323	5-May 12:05:16	0.004
324	5-May 12:06:16	0.002
325	5-May 12:07:16	0.002
326	5-May 12:08:16	0.006
327	5-May 12:09:16	0.003
328	5-May 12:10:16	0.004
329	5-May 12:11:16	0.005
330	5-May 12:12:16	0.008
331	5-May 12:13:16	0.002
332	5-May 12:14:16	0.007
333	5-May 12:15:16	0.01
334	5-May 12:16:16	0.01
335	5-May 12:17:16	0.002
336	5-May 12:18:16	0.001
337	5-May 12:19:16	0.001
338	5-May 12:20:16	0.009
339	5-May 12:21:16	0.001
340	5-May 12:22:16	0.003
341	5-May 12:23:16	0.002
342	5-May 12:24:16	0.005
343	5-May 12:25:16	0.003
344	5-May 12:26:16	0.003
345	5-May 12:27:16	0.005
346	5-May 12:28:16	0.003
347	5-May 12:29:16	0.009
348	5-May 12:30:16	0.003
349	5-May 12:31:16	0.001

350	5-May 12:32:16	0.005
351	5-May 12:33:16	0.004
352	5-May 12:34:16	0.002
353	5-May 12:35:16	0.005
354	5-May 12:36:16	0.004
355	5-May 12:37:16	0.002
356	5-May 12:38:16	0.008
357	5-May 12:39:16	0.002
358	5-May 12:40:16	0.005
359	5-May 12:41:16	0.003
360	5-May 12:42:16	0.004
361	5-May 12:43:16	0.002
362	5-May 12:44:16	0.002
363	5-May 12:45:16	0.002
364	5-May 12:46:16	0.002
365	5-May 12:47:16	0.002
366	5-May 12:48:16	0.003
367	5-May 12:49:16	0.004
368	5-May 12:50:16	0.008
369	5-May 12:51:16	0.003
370	5-May 12:52:16	0.004
371	5-May 12:53:16	0.002
372	5-May 12:54:16	0.001
373	5-May 12:55:16	0.002
374	5-May 12:56:16	0.003
375	5-May 12:57:16	0.003
376	5-May 12:58:16	0.002
377	5-May 12:59:16	0.007
378	5-May 13:00:16	0.011
379	5-May 13:01:16	0.003
380	5-May 13:02:16	0.004
381	5-May 13:03:16	0.003
382	5-May 13:04:16	0.003
383	5-May 13:05:16	0.002
384	5-May 13:06:16	0.007
385	5-May 13:07:16	0.039
386	5-May 13:08:16	0.023
387	5-May 13:09:16	0.012
388	5-May 13:10:16	0.004
389	5-May 13:11:16	0.005
390	5-May 13:12:16	0.004
391	5-May 13:13:16	0.003
392	5-May 13:14:16	0.002
393	5-May 13:15:16	0.009
394	5-May 13:16:16	0.004
395	5-May 13:17:16	0.003
396	5-May 13:18:16	0.002
397	5-May 13:19:16	0.01
398	5-May 13:20:16	0.002
399	5-May 13:21:16	0.004
400	5-May 13:22:16	0.009
401	5-May 13:23:16	0.002

402	5-May 13:24:16	0.001
403	5-May 13:25:16	0.01
404	5-May 13:26:16	0.022
405	5-May 13:27:16	0.002
406	5-May 13:28:16	0.002
407	5-May 13:29:16	0.003
408	5-May 13:30:16	0.004
409	5-May 13:31:16	0.003
410	5-May 13:32:16	0.003
411	5-May 13:33:16	0.005
412	5-May 13:34:16	0.003
413	5-May 13:35:16	0.003
414	5-May 13:36:16	0.002
415	5-May 13:37:16	0.007
416	5-May 13:38:16	0.004
417	5-May 13:39:16	0.003
418	5-May 13:40:16	0.005
419	5-May 13:41:16	0.003
420	5-May 13:42:16	0.005
421	5-May 13:43:16	0.004
422	5-May 13:44:16	0.003
423	5-May 13:45:16	0.004
424	5-May 13:46:16	0.003
425	5-May 13:47:16	0.007
426	5-May 13:48:16	0.016
427	5-May 13:49:16	0.01
428	5-May 13:50:16	0.009
429	5-May 13:51:16	0.003
430	5-May 13:52:16	0.005
431	5-May 13:53:16	0.007
432	5-May 13:54:16	0.002
433	5-May 13:55:16	0.006
434	5-May 13:56:16	0.004
435	5-May 13:57:16	0.007
436	5-May 13:58:16	0.003
437	5-May 13:59:16	0.007
438	5-May 14:00:16	0.003
439	5-May 14:01:16	0.003
440	5-May 14:02:16	0.005
441	5-May 14:03:16	0.003
442	5-May 14:04:16	0.004
443	5-May 14:05:16	0.005
444	5-May 14:06:16	0.018
445	5-May 14:07:16	0.005
446	5-May 14:08:16	0.003
447	5-May 14:09:16	0.004
448	5-May 14:10:16	0.002
449	5-May 14:11:16	0.002
450	5-May 14:12:16	0.004
451	5-May 14:13:16	0.004
452	5-May 14:14:16	0.048
453	5-May 14:15:16	0.012

454	5-May 14:16:16	0.004
455	5-May 14:17:16	0.006
456	5-May 14:18:16	0.007
457	5-May 14:19:16	0.02
458	5-May 14:20:16	0.006
459	5-May 14:21:16	0.005
460	5-May 14:22:16	0.005
461	5-May 14:23:16	0.002
462	5-May 14:24:16	0.003
463	5-May 14:25:16	0.003
464	5-May 14:26:16	0.003
465	5-May 14:27:16	0.003
466	5-May 14:28:16	0.002
467	5-May 14:29:16	0.007
468	5-May 14:30:16	0.005
469	5-May 14:31:16	0.004
470	5-May 14:32:16	0.004
471	5-May 14:33:16	0.003
472	5-May 14:34:16	0.004
473	5-May 14:35:16	0.009
474	5-May 14:36:16	0.007
475	5-May 14:37:16	0.004
476	5-May 14:38:16	0.005
477	5-May 14:39:16	0.005
478	5-May 14:40:16	0.005
479	5-May 14:41:16	0.013
480	5-May 14:42:16	0.014
481	5-May 14:43:16	0.003
482	5-May 14:44:16	0.003
483	5-May 14:45:16	0.003
484	5-May 14:46:16	0.004
485	5-May 14:47:16	0.004
486	5-May 14:48:16	0.008
487	5-May 14:49:16	0.006
488	5-May 14:50:16	0.004
489	5-May 14:51:16	0.003
490	5-May 14:52:16	0.005
491	5-May 14:53:16	0.027
492	5-May 14:54:16	0.013
493	5-May 14:55:16	0.004
494	5-May 14:56:16	0.005

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 09

Number of logged points: 225

Start time and date: 07:20:49 14-May

Elapsed time: 03:45:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.415 mg/m³

Time at maximum: 08:13:32 May 14

Max STEL Concentration: 0.048 mg/m³

Time at max STEL: 08:57:50 May 14

Overall Avg Conc: 0.009 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	14-May	07:21:49	0.006
2	14-May	07:22:49	0
3	14-May	07:23:49	0.001
4	14-May	07:24:49	0.002
5	14-May	07:25:49	0.002
6	14-May	07:26:49	0
7	14-May	07:27:49	0.002
8	14-May	07:28:49	0.008
9	14-May	07:29:49	0.01
10	14-May	07:30:49	0.027
11	14-May	07:31:49	0.069
12	14-May	07:32:49	0.063
13	14-May	07:33:49	0.042
14	14-May	07:34:49	0.007
15	14-May	07:35:49	0.001
16	14-May	07:36:49	0.001
17	14-May	07:37:49	0.001
18	14-May	07:38:49	0.001
19	14-May	07:39:49	0
20	14-May	07:40:49	0
21	14-May	07:41:49	0
22	14-May	07:42:49	0.001
23	14-May	07:43:49	0
24	14-May	07:44:49	0.006
25	14-May	07:45:49	0.028
26	14-May	07:46:49	0
27	14-May	07:47:49	0.002
28	14-May	07:48:49	0.052
29	14-May	07:49:49	0
30	14-May	07:50:49	0.062
31	14-May	07:51:49	0.03
32	14-May	07:52:49	0.004
33	14-May	07:53:49	0.001
34	14-May	07:54:49	0.001
35	14-May	07:55:49	0
36	14-May	07:56:49	0.007
37	14-May	07:57:49	0.021

38	14-May 07:58:49	0.114
39	14-May 07:59:49	0
40	14-May 08:00:49	0.001
41	14-May 08:01:49	0
42	14-May 08:02:49	0
43	14-May 08:03:49	0
44	14-May 08:04:49	0
45	14-May 08:05:49	0.002
46	14-May 08:06:49	0
47	14-May 08:07:49	0
48	14-May 08:08:49	0.02
49	14-May 08:09:49	0.001
50	14-May 08:10:49	0.004
51	14-May 08:11:49	0.007
52	14-May 08:12:49	0.03
53	14-May 08:13:49	0.184
54	14-May 08:14:49	0.027
55	14-May 08:15:49	0.001
56	14-May 08:16:49	0.015
57	14-May 08:17:49	0.001
58	14-May 08:18:49	0.005
59	14-May 08:19:49	0
60	14-May 08:20:49	0.001
61	14-May 08:21:49	0
62	14-May 08:22:49	0
63	14-May 08:23:49	0
64	14-May 08:24:49	0.006
65	14-May 08:25:49	0
66	14-May 08:26:49	0
67	14-May 08:27:49	0.001
68	14-May 08:28:49	0.013
69	14-May 08:29:49	0.021
70	14-May 08:30:49	0.019
71	14-May 08:31:49	0.004
72	14-May 08:32:49	0
73	14-May 08:33:49	0
74	14-May 08:34:49	0
75	14-May 08:35:49	0
76	14-May 08:36:49	0
77	14-May 08:37:49	0
78	14-May 08:38:49	0
79	14-May 08:39:49	0.005
80	14-May 08:40:49	0.022
81	14-May 08:41:49	0.054
82	14-May 08:42:49	0.001
83	14-May 08:43:49	0.044
84	14-May 08:44:49	0.122
85	14-May 08:45:49	0.032
86	14-May 08:46:49	0.082
87	14-May 08:47:49	0.095
88	14-May 08:48:49	0.061
89	14-May 08:49:49	0.043

90	14-May	08:50:49	0.002
91	14-May	08:51:49	0.011
92	14-May	08:52:49	0.025
93	14-May	08:53:49	0.01
94	14-May	08:54:49	0.063
95	14-May	08:55:49	0.085
96	14-May	08:56:49	0.025
97	14-May	08:57:49	0.034
98	14-May	08:58:49	0.039
99	14-May	08:59:49	0.039
100	14-May	09:00:49	0.022
101	14-May	09:01:49	0.001
102	14-May	09:02:49	0
103	14-May	09:03:49	0.002
104	14-May	09:04:49	0.005
105	14-May	09:05:49	0.001
106	14-May	09:06:49	0.006
107	14-May	09:07:49	0.025
108	14-May	09:08:49	0
109	14-May	09:09:49	0
110	14-May	09:10:49	0.002
111	14-May	09:11:49	0
112	14-May	09:12:49	0.016
113	14-May	09:13:49	0
114	14-May	09:14:49	0.001
115	14-May	09:15:49	0
116	14-May	09:16:49	0
117	14-May	09:17:49	0
118	14-May	09:18:49	0.003
119	14-May	09:19:49	0.005
120	14-May	09:20:49	0.059
121	14-May	09:21:49	0.015
122	14-May	09:22:49	0.014
123	14-May	09:23:49	0.01
124	14-May	09:24:49	0.01
125	14-May	09:25:49	0.059
126	14-May	09:26:49	0.13
127	14-May	09:27:49	0.043
128	14-May	09:28:49	0.004
129	14-May	09:29:49	0.014
130	14-May	09:30:49	0.082
131	14-May	09:31:49	0.022
132	14-May	09:32:49	0.034
133	14-May	09:33:49	0.062
134	14-May	09:34:49	0.004
135	14-May	09:35:49	0
136	14-May	09:36:49	0
137	14-May	09:37:49	0.002
138	14-May	09:38:49	0.001
139	14-May	09:39:49	0.01
140	14-May	09:40:49	0.049
141	14-May	09:41:49	0.055

142	14-May	09:42:49	0.05
143	14-May	09:43:49	0.002
144	14-May	09:44:49	0
145	14-May	09:45:49	0.004
146	14-May	09:46:49	0.002
147	14-May	09:47:49	0.003
148	14-May	09:48:49	0.013
149	14-May	09:49:49	0.017
150	14-May	09:50:49	0.004
151	14-May	09:51:49	0.002
152	14-May	09:52:49	0.005
153	14-May	09:53:49	0.02
154	14-May	09:54:49	0.021
155	14-May	09:55:49	0.004
156	14-May	09:56:49	0.018
157	14-May	09:57:49	0.003
158	14-May	09:58:49	0.003
159	14-May	09:59:49	0.003
160	14-May	10:00:49	0
161	14-May	10:01:49	0
162	14-May	10:02:49	0.004
163	14-May	10:03:49	0.011
164	14-May	10:04:49	0.025
165	14-May	10:05:49	0.004
166	14-May	10:06:49	0
167	14-May	10:07:49	0.012
168	14-May	10:08:49	0
169	14-May	10:09:49	0.001
170	14-May	10:10:49	0.006
171	14-May	10:11:49	0.012
172	14-May	10:12:49	0.007
173	14-May	10:13:49	0.017
174	14-May	10:14:49	0.053
175	14-May	10:15:49	0.025
176	14-May	10:16:49	0.024
177	14-May	10:17:49	0.005
178	14-May	10:18:49	0.024
179	14-May	10:19:49	0.006
180	14-May	10:20:49	0
181	14-May	10:21:49	0.003
182	14-May	10:22:49	0
183	14-May	10:23:49	0.004
184	14-May	10:24:49	0.007
185	14-May	10:25:49	0
186	14-May	10:26:49	0.012
187	14-May	10:27:49	0.059
188	14-May	10:28:49	0.011
189	14-May	10:29:49	0.05
190	14-May	10:30:49	0.002
191	14-May	10:31:49	0.003
192	14-May	10:32:49	0.013
193	14-May	10:33:49	0.005

194	14-May 10:34:49	0.005
195	14-May 10:35:49	0.006
196	14-May 10:36:49	0.001
197	14-May 10:37:49	0.01
198	14-May 10:38:49	0.002
199	14-May 10:39:49	0
200	14-May 10:40:49	0.002
201	14-May 10:41:49	0.007
202	14-May 10:42:49	0.03
203	14-May 10:43:49	0.002
204	14-May 10:44:49	0.002
205	14-May 10:45:49	0
206	14-May 10:46:49	0.021
207	14-May 10:47:49	0.016
208	14-May 10:48:49	0
209	14-May 10:49:49	0.031
210	14-May 10:50:49	0.044
211	14-May 10:51:49	0.002
212	14-May 10:52:49	0.054
213	14-May 10:53:49	0.006
214	14-May 10:54:49	0
215	14-May 10:55:49	0.002
216	14-May 10:56:49	0
217	14-May 10:57:49	0.011
218	14-May 10:58:49	0.002
219	14-May 10:59:49	0.005
220	14-May 11:00:49	0.004
221	14-May 11:01:49	0
222	14-May 11:02:49	0.004
223	14-May 11:03:49	0
224	14-May 11:04:49	0
225	14-May 11:05:49	0.001

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 10

Number of logged points: 105

Start time and date: 11:29:54 14-May

Elapsed time: 01:45:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 1.685 mg/m³

Time at maximum: 11:45:32 May 14

Max STEL Concentration: 0.223 mg/m³

Time at max STEL: 11:53:24 May 14

Overall Avg Conc: 0.075 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	14-May	11:30:54	0.021
2	14-May	11:31:54	0.119
3	14-May	11:32:54	0.012
4	14-May	11:33:54	0.061
5	14-May	11:34:54	0.113
6	14-May	11:35:54	0.215
7	14-May	11:36:54	0.027
8	14-May	11:37:54	0.025
9	14-May	11:38:54	0.19
10	14-May	11:39:54	0.075
11	14-May	11:40:54	0.192
12	14-May	11:41:54	0.081
13	14-May	11:42:54	0.069
14	14-May	11:43:54	0.127
15	14-May	11:44:54	0.206
16	14-May	11:45:54	0.791
17	14-May	11:46:54	0.194
18	14-May	11:47:54	0.429
19	14-May	11:48:54	0.257
20	14-May	11:49:54	0.01
21	14-May	11:50:54	0.022
22	14-May	11:51:54	0.277
23	14-May	11:52:54	0.191
24	14-May	11:53:54	0.385
25	14-May	11:54:54	0.064
26	14-May	11:55:54	0.144
27	14-May	11:56:54	0.098
28	14-May	11:57:54	0.101
29	14-May	11:58:54	0.028
30	14-May	11:59:54	0.148
31	14-May	12:00:54	0.166
32	14-May	12:01:54	0.03
33	14-May	12:02:54	0.068
34	14-May	12:03:54	0.098
35	14-May	12:04:54	0.049
36	14-May	12:05:54	0.061
37	14-May	12:06:54	0.035

38	14-May 12:07:54	0.051
39	14-May 12:08:54	0.102
40	14-May 12:09:54	0.038
41	14-May 12:10:54	0.029
42	14-May 12:11:54	0.073
43	14-May 12:12:54	0.031
44	14-May 12:13:54	0.065
45	14-May 12:14:54	0.074
46	14-May 12:15:54	0.025
47	14-May 12:16:54	0.062
48	14-May 12:17:54	0.049
49	14-May 12:18:54	0.017
50	14-May 12:19:54	0.028
51	14-May 12:20:54	0.104
52	14-May 12:21:54	0.015
53	14-May 12:22:54	0.025
54	14-May 12:23:54	0.044
55	14-May 12:24:54	0.034
56	14-May 12:25:54	0.042
57	14-May 12:26:54	0.002
58	14-May 12:27:54	0
59	14-May 12:28:54	0
60	14-May 12:29:54	0.018
61	14-May 12:30:54	0.007
62	14-May 12:31:54	0.033
63	14-May 12:32:54	0.055
64	14-May 12:33:54	0.04
65	14-May 12:34:54	0.005
66	14-May 12:35:54	0.019
67	14-May 12:36:54	0.018
68	14-May 12:37:54	0.005
69	14-May 12:38:54	0.001
70	14-May 12:39:54	0.05
71	14-May 12:40:54	0.026
72	14-May 12:41:54	0.003
73	14-May 12:42:54	0.027
74	14-May 12:43:54	0.013
75	14-May 12:44:54	0.05
76	14-May 12:45:54	0.025
77	14-May 12:46:54	0.031
78	14-May 12:47:54	0.014
79	14-May 12:48:54	0.179
80	14-May 12:49:54	0.08
81	14-May 12:50:54	0.036
82	14-May 12:51:54	0.038
83	14-May 12:52:54	0.021
84	14-May 12:53:54	0.057
85	14-May 12:54:54	0.056
86	14-May 12:55:54	0.069
87	14-May 12:56:54	0.053
88	14-May 12:57:54	0.014
89	14-May 12:58:54	0.028

90	14-May 12:59:54	0.044
91	14-May 13:00:54	0.018
92	14-May 13:01:54	0.075
93	14-May 13:02:54	0.211
94	14-May 13:03:54	0.049
95	14-May 13:04:54	0.103
96	14-May 13:05:54	0.068
97	14-May 13:06:54	0.001
98	14-May 13:07:54	0.036
99	14-May 13:08:54	0.022
100	14-May 13:09:54	0.007
101	14-May 13:10:54	0.063
102	14-May 13:11:54	0.032
103	14-May 13:12:54	0.081
104	14-May 13:13:54	0.005
105	14-May 13:14:54	0.142

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 11

Number of logged points: 67

Start time and date: 07:08:06 15-May

Elapsed time: 01:07:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.503 mg/m³

Time at maximum: 07:48:37 May 15

Max STEL Concentration: 0.021 mg/m³

Time at max STEL: 07:51:36 May 15

Overall Avg Conc: 0.006 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15-May	07:09:06	0.006
2	15-May	07:10:06	0.002
3	15-May	07:11:06	0.003
4	15-May	07:12:06	0.002
5	15-May	07:13:06	0
6	15-May	07:14:06	0.002
7	15-May	07:15:06	0.003
8	15-May	07:16:06	0.001
9	15-May	07:17:06	0.002
10	15-May	07:18:06	0
11	15-May	07:19:06	0.002
12	15-May	07:20:06	0
13	15-May	07:21:06	0
14	15-May	07:22:06	0.001
15	15-May	07:23:06	0
16	15-May	07:24:06	0.001
17	15-May	07:25:06	0
18	15-May	07:26:06	0.001
19	15-May	07:27:06	0.003
20	15-May	07:28:06	0.002
21	15-May	07:29:06	0.008
22	15-May	07:30:06	0.002
23	15-May	07:31:06	0.001
24	15-May	07:32:06	0.002
25	15-May	07:33:06	0.002
26	15-May	07:34:06	0.001
27	15-May	07:35:06	0.003
28	15-May	07:36:06	0.001
29	15-May	07:37:06	0.004
30	15-May	07:38:06	0.001
31	15-May	07:39:06	0.003
32	15-May	07:40:06	0.007
33	15-May	07:41:06	0.002
34	15-May	07:42:06	0.016
35	15-May	07:43:06	0.011
36	15-May	07:44:06	0.013
37	15-May	07:45:06	0.025

38	15-May 07:46:06	0.008
39	15-May 07:47:06	0.002
40	15-May 07:48:06	0.007
41	15-May 07:49:06	0.155
42	15-May 07:50:06	0.045
43	15-May 07:51:06	0.009
44	15-May 07:52:06	0.014
45	15-May 07:53:06	0.002
46	15-May 07:54:06	0.003
47	15-May 07:55:06	0.002
48	15-May 07:56:06	0.004
49	15-May 07:57:06	0.004
50	15-May 07:58:06	0.002
51	15-May 07:59:06	0.005
52	15-May 08:00:06	0.002
53	15-May 08:01:06	0.001
54	15-May 08:02:06	0.003
55	15-May 08:03:06	0.006
56	15-May 08:04:06	0.003
57	15-May 08:05:06	0.008
58	15-May 08:06:06	0.006
59	15-May 08:07:06	0.004
60	15-May 08:08:06	0.004
61	15-May 08:09:06	0.017
62	15-May 08:10:06	0.003
63	15-May 08:11:06	0.001
64	15-May 08:12:06	0.005
65	15-May 08:13:06	0.003
66	15-May 08:14:06	0.005
67	15-May 08:15:06	0.004

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 5851

Tag Number: 12

Number of logged points: 126

Start time and date: 11:02:14 15-May

Elapsed time: 02:06:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.913 mg/m³

Time at maximum: 11:16:23 May 15

Max STEL Concentration: 0.093 mg/m³

Time at max STEL: 11:29:14 May 15

Overall Avg Conc: 0.024 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15-May	11:03:14	0.007
2	15-May	11:04:14	0.008
3	15-May	11:05:14	0.014
4	15-May	11:06:14	0.011
5	15-May	11:07:14	0.007
6	15-May	11:08:14	0.006
7	15-May	11:09:14	0.003
8	15-May	11:10:14	0.004
9	15-May	11:11:14	0.006
10	15-May	11:12:14	0.015
11	15-May	11:13:14	0.01
12	15-May	11:14:14	0.005
13	15-May	11:15:14	0.159
14	15-May	11:16:14	0.494
15	15-May	11:17:14	0.277
16	15-May	11:18:14	0.009
17	15-May	11:19:14	0.005
18	15-May	11:20:14	0.025
19	15-May	11:21:14	0.046
20	15-May	11:22:14	0.103
21	15-May	11:23:14	0.013
22	15-May	11:24:14	0.004
23	15-May	11:25:14	0.005
24	15-May	11:26:14	0.005
25	15-May	11:27:14	0.144
26	15-May	11:28:14	0.067
27	15-May	11:29:14	0.035
28	15-May	11:30:14	0.011
29	15-May	11:31:14	0.017
30	15-May	11:32:14	0.004
31	15-May	11:33:14	0.014
32	15-May	11:34:14	0.013
33	15-May	11:35:14	0.013
34	15-May	11:36:14	0.019
35	15-May	11:37:14	0.022
36	15-May	11:38:14	0.009
37	15-May	11:39:14	0.013

38	15-May	11:40:14	0.008
39	15-May	11:41:14	0.008
40	15-May	11:42:14	0.012
41	15-May	11:43:14	0.08
42	15-May	11:44:14	0.018
43	15-May	11:45:14	0.006
44	15-May	11:46:14	0.019
45	15-May	11:47:14	0.072
46	15-May	11:48:14	0.1
47	15-May	11:49:14	0.021
48	15-May	11:50:14	0.009
49	15-May	11:51:14	0.011
50	15-May	11:52:14	0.007
51	15-May	11:53:14	0.006
52	15-May	11:54:14	0.007
53	15-May	11:55:14	0.007
54	15-May	11:56:14	0.009
55	15-May	11:57:14	0.198
56	15-May	11:58:14	0.075
57	15-May	11:59:14	0.024
58	15-May	12:00:14	0.011
59	15-May	12:01:14	0.006
60	15-May	12:02:14	0.006
61	15-May	12:03:14	0.01
62	15-May	12:04:14	0.015
63	15-May	12:05:14	0.013
64	15-May	12:06:14	0.01
65	15-May	12:07:14	0.006
66	15-May	12:08:14	0.01
67	15-May	12:09:14	0.007
68	15-May	12:10:14	0.005
69	15-May	12:11:14	0.006
70	15-May	12:12:14	0.008
71	15-May	12:13:14	0.006
72	15-May	12:14:14	0.009
73	15-May	12:15:14	0.008
74	15-May	12:16:14	0.005
75	15-May	12:17:14	0.005
76	15-May	12:18:14	0.005
77	15-May	12:19:14	0.01
78	15-May	12:20:14	0.007
79	15-May	12:21:14	0.004
80	15-May	12:22:14	0.006
81	15-May	12:23:14	0.005
82	15-May	12:24:14	0.003
83	15-May	12:25:14	0.003
84	15-May	12:26:14	0.009
85	15-May	12:27:14	0.008
86	15-May	12:28:14	0.008
87	15-May	12:29:14	0.005
88	15-May	12:30:14	0.004
89	15-May	12:31:14	0.007

90	15-May 12:32:14	0.006
91	15-May 12:33:14	0.005
92	15-May 12:34:14	0.017
93	15-May 12:35:14	0.008
94	15-May 12:36:14	0.006
95	15-May 12:37:14	0.004
96	15-May 12:38:14	0.004
97	15-May 12:39:14	0.169
98	15-May 12:40:14	0.113
99	15-May 12:41:14	0.006
100	15-May 12:42:14	0.006
101	15-May 12:43:14	0.005
102	15-May 12:44:14	0.004
103	15-May 12:45:14	0.005
104	15-May 12:46:14	0.008
105	15-May 12:47:14	0.012
106	15-May 12:48:14	0.007
107	15-May 12:49:14	0.004
108	15-May 12:50:14	0.005
109	15-May 12:51:14	0.011
110	15-May 12:52:14	0.01
111	15-May 12:53:14	0.004
112	15-May 12:54:14	0.01
113	15-May 12:55:14	0.009
114	15-May 12:56:14	0.009
115	15-May 12:57:14	0.005
116	15-May 12:58:14	0.003
117	15-May 12:59:14	0.009
118	15-May 13:00:14	0.004
119	15-May 13:01:14	0.005
120	15-May 13:02:14	0.002
121	15-May 13:03:14	0.006
122	15-May 13:04:14	0.019
123	15-May 13:05:14	0.013
124	15-May 13:06:14	0.012
125	15-May 13:07:14	0.006
126	15-May 13:08:14	0.003

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Downwind Perimeter Air Monitoring

PM-10

4/16/08 to 5/15/08

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 02

Number of logged points: 468

Start time and date: 06:54:19 16-Apr

Elapsed time: 07:48:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.769 mg/m³

Time at maximum: 11:51:28 Apr 16

Max STEL Concentration: 0.030 mg/m³

Time at max STEL: 11:54:49 Apr 16

Overall Avg Conc: 0.008 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	16-Apr	06:55:19	0.012
2	16-Apr	06:56:19	0.009
3	16-Apr	06:57:19	0.01
4	16-Apr	06:58:19	0.016
5	16-Apr	06:59:19	0.02
6	16-Apr	07:00:19	0.019
7	16-Apr	07:01:19	0.017
8	16-Apr	07:02:19	0.018
9	16-Apr	07:03:19	0.026
10	16-Apr	07:04:19	0.021
11	16-Apr	07:05:19	0.021
12	16-Apr	07:06:19	0.01
13	16-Apr	07:07:19	0.014
14	16-Apr	07:08:19	0.024
15	16-Apr	07:09:19	0.012
16	16-Apr	07:10:19	0.009
17	16-Apr	07:11:19	0.013
18	16-Apr	07:12:19	0.007
19	16-Apr	07:13:19	0.008
20	16-Apr	07:14:19	0.008
21	16-Apr	07:15:19	0.004
22	16-Apr	07:16:19	0.005
23	16-Apr	07:17:19	0.014
24	16-Apr	07:18:19	0.007
25	16-Apr	07:19:19	0.007
26	16-Apr	07:20:19	0.006
27	16-Apr	07:21:19	0.006
28	16-Apr	07:22:19	0.003
29	16-Apr	07:23:19	0.002
30	16-Apr	07:24:19	0.003
31	16-Apr	07:25:19	0.001
32	16-Apr	07:26:19	0.004
33	16-Apr	07:27:19	0.003
34	16-Apr	07:28:19	0.002
35	16-Apr	07:29:19	0.003
36	16-Apr	07:30:19	0.003
37	16-Apr	07:31:19	0.003

38	16-Apr 07:32:19	0.012
39	16-Apr 07:33:19	0.024
40	16-Apr 07:34:19	0.02
41	16-Apr 07:35:19	0.01
42	16-Apr 07:36:19	0.008
43	16-Apr 07:37:19	0.008
44	16-Apr 07:38:19	0.006
45	16-Apr 07:39:19	0.008
46	16-Apr 07:40:19	0.011
47	16-Apr 07:41:19	0.008
48	16-Apr 07:42:19	0.01
49	16-Apr 07:43:19	0.01
50	16-Apr 07:44:19	0.012
51	16-Apr 07:45:19	0.007
52	16-Apr 07:46:19	0.004
53	16-Apr 07:47:19	0.007
54	16-Apr 07:48:19	0.003
55	16-Apr 07:49:19	0.005
56	16-Apr 07:50:19	0.004
57	16-Apr 07:51:19	0.002
58	16-Apr 07:52:19	0.026
59	16-Apr 07:53:19	0.009
60	16-Apr 07:54:19	0.009
61	16-Apr 07:55:19	0.01
62	16-Apr 07:56:19	0.004
63	16-Apr 07:57:19	0.005
64	16-Apr 07:58:19	0.006
65	16-Apr 07:59:19	0.011
66	16-Apr 08:00:19	0.008
67	16-Apr 08:01:19	0.004
68	16-Apr 08:02:19	0.008
69	16-Apr 08:03:19	0.005
70	16-Apr 08:04:19	0.012
71	16-Apr 08:05:19	0.006
72	16-Apr 08:06:19	0.012
73	16-Apr 08:07:19	0.008
74	16-Apr 08:08:19	0.021
75	16-Apr 08:09:19	0.01
76	16-Apr 08:10:19	0.012
77	16-Apr 08:11:19	0.014
78	16-Apr 08:12:19	0.003
79	16-Apr 08:13:19	0.008
80	16-Apr 08:14:19	0.005
81	16-Apr 08:15:19	0.004
82	16-Apr 08:16:19	0.011
83	16-Apr 08:17:19	0.008
84	16-Apr 08:18:19	0.016
85	16-Apr 08:19:19	0.016
86	16-Apr 08:20:19	0.004
87	16-Apr 08:21:19	0.009
88	16-Apr 08:22:19	0.011
89	16-Apr 08:23:19	0.006

90	16-Apr 08:24:19	0.004
91	16-Apr 08:25:19	0.004
92	16-Apr 08:26:19	0.007
93	16-Apr 08:27:19	0.018
94	16-Apr 08:28:19	0.029
95	16-Apr 08:29:19	0.011
96	16-Apr 08:30:19	0.011
97	16-Apr 08:31:19	0.004
98	16-Apr 08:32:19	0.01
99	16-Apr 08:33:19	0.005
100	16-Apr 08:34:19	0.004
101	16-Apr 08:35:19	0.004
102	16-Apr 08:36:19	0.003
103	16-Apr 08:37:19	0.006
104	16-Apr 08:38:19	0.004
105	16-Apr 08:39:19	0.007
106	16-Apr 08:40:19	0.008
107	16-Apr 08:41:19	0.005
108	16-Apr 08:42:19	0.014
109	16-Apr 08:43:19	0.007
110	16-Apr 08:44:19	0.011
111	16-Apr 08:45:19	0.014
112	16-Apr 08:46:19	0.005
113	16-Apr 08:47:19	0.004
114	16-Apr 08:48:19	0.004
115	16-Apr 08:49:19	0.006
116	16-Apr 08:50:19	0.005
117	16-Apr 08:51:19	0.004
118	16-Apr 08:52:19	0.003
119	16-Apr 08:53:19	0.004
120	16-Apr 08:54:19	0.002
121	16-Apr 08:55:19	0.003
122	16-Apr 08:56:19	0.007
123	16-Apr 08:57:19	0.002
124	16-Apr 08:58:19	0.003
125	16-Apr 08:59:19	0.008
126	16-Apr 09:00:19	0.004
127	16-Apr 09:01:19	0.004
128	16-Apr 09:02:19	0.004
129	16-Apr 09:03:19	0.016
130	16-Apr 09:04:19	0.006
131	16-Apr 09:05:19	0.003
132	16-Apr 09:06:19	0.008
133	16-Apr 09:07:19	0.014
134	16-Apr 09:08:19	0.01
135	16-Apr 09:09:19	0.002
136	16-Apr 09:10:19	0.003
137	16-Apr 09:11:19	0.004
138	16-Apr 09:12:19	0.004
139	16-Apr 09:13:19	0.007
140	16-Apr 09:14:19	0.004
141	16-Apr 09:15:19	0.006

142	16-Apr 09:16:19	0.024
143	16-Apr 09:17:19	0.01
144	16-Apr 09:18:19	0.003
145	16-Apr 09:19:19	0.002
146	16-Apr 09:20:19	0.002
147	16-Apr 09:21:19	0.001
148	16-Apr 09:22:19	0.002
149	16-Apr 09:23:19	0.003
150	16-Apr 09:24:19	0.003
151	16-Apr 09:25:19	0.002
152	16-Apr 09:26:19	0.002
153	16-Apr 09:27:19	0.002
154	16-Apr 09:28:19	0.006
155	16-Apr 09:29:19	0.004
156	16-Apr 09:30:19	0.004
157	16-Apr 09:31:19	0.006
158	16-Apr 09:32:19	0.001
159	16-Apr 09:33:19	0.002
160	16-Apr 09:34:19	0.003
161	16-Apr 09:35:19	0.002
162	16-Apr 09:36:19	0.002
163	16-Apr 09:37:19	0.002
164	16-Apr 09:38:19	0.002
165	16-Apr 09:39:19	0.003
166	16-Apr 09:40:19	0.004
167	16-Apr 09:41:19	0.002
168	16-Apr 09:42:19	0.009
169	16-Apr 09:43:19	0.003
170	16-Apr 09:44:19	0.01
171	16-Apr 09:45:19	0.003
172	16-Apr 09:46:19	0.002
173	16-Apr 09:47:19	0.002
174	16-Apr 09:48:19	0.03
175	16-Apr 09:49:19	0.005
176	16-Apr 09:50:19	0.003
177	16-Apr 09:51:19	0.016
178	16-Apr 09:52:19	0.002
179	16-Apr 09:53:19	0.003
180	16-Apr 09:54:19	0.004
181	16-Apr 09:55:19	0.003
182	16-Apr 09:56:19	0.002
183	16-Apr 09:57:19	0.002
184	16-Apr 09:58:19	0.002
185	16-Apr 09:59:19	0.002
186	16-Apr 10:00:19	0.001
187	16-Apr 10:01:19	0.003
188	16-Apr 10:02:19	0.005
189	16-Apr 10:03:19	0.002
190	16-Apr 10:04:19	0.006
191	16-Apr 10:05:19	0.003
192	16-Apr 10:06:19	0.004
193	16-Apr 10:07:19	0.003

194	16-Apr 10:08:19	0.004
195	16-Apr 10:09:19	0.004
196	16-Apr 10:10:19	0.002
197	16-Apr 10:11:19	0.001
198	16-Apr 10:12:19	0.001
199	16-Apr 10:13:19	0.002
200	16-Apr 10:14:19	0.006
201	16-Apr 10:15:19	0.005
202	16-Apr 10:16:19	0.004
203	16-Apr 10:17:19	0.003
204	16-Apr 10:18:19	0.002
205	16-Apr 10:19:19	0.003
206	16-Apr 10:20:19	0.007
207	16-Apr 10:21:19	0.003
208	16-Apr 10:22:19	0.008
209	16-Apr 10:23:19	0.003
210	16-Apr 10:24:19	0.004
211	16-Apr 10:25:19	0.013
212	16-Apr 10:26:19	0.018
213	16-Apr 10:27:19	0.012
214	16-Apr 10:28:19	0.002
215	16-Apr 10:29:19	0.007
216	16-Apr 10:30:19	0.003
217	16-Apr 10:31:19	0.001
218	16-Apr 10:32:19	0.003
219	16-Apr 10:33:19	0.002
220	16-Apr 10:34:19	0.002
221	16-Apr 10:35:19	0.002
222	16-Apr 10:36:19	0.001
223	16-Apr 10:37:19	0.002
224	16-Apr 10:38:19	0.003
225	16-Apr 10:39:19	0.004
226	16-Apr 10:40:19	0.002
227	16-Apr 10:41:19	0.005
228	16-Apr 10:42:19	0.007
229	16-Apr 10:43:19	0.011
230	16-Apr 10:44:19	0.011
231	16-Apr 10:45:19	0.003
232	16-Apr 10:46:19	0.002
233	16-Apr 10:47:19	0.007
234	16-Apr 10:48:19	0.006
235	16-Apr 10:49:19	0.001
236	16-Apr 10:50:19	0.007
237	16-Apr 10:51:19	0.02
238	16-Apr 10:52:19	0.015
239	16-Apr 10:53:19	0.057
240	16-Apr 10:54:19	0.058
241	16-Apr 10:55:19	0.023
242	16-Apr 10:56:19	0.022
243	16-Apr 10:57:19	0.007
244	16-Apr 10:58:19	0.005
245	16-Apr 10:59:19	0.003

246	16-Apr 11:00:19	0.004
247	16-Apr 11:01:19	0.015
248	16-Apr 11:02:19	0.015
249	16-Apr 11:03:19	0.039
250	16-Apr 11:04:19	0.017
251	16-Apr 11:05:19	0.005
252	16-Apr 11:06:19	0.003
253	16-Apr 11:07:19	0.006
254	16-Apr 11:08:19	0.018
255	16-Apr 11:09:19	0.007
256	16-Apr 11:10:19	0.003
257	16-Apr 11:11:19	0.003
258	16-Apr 11:12:19	0.01
259	16-Apr 11:13:19	0.002
260	16-Apr 11:14:19	0.002
261	16-Apr 11:15:19	0.002
262	16-Apr 11:16:19	0.002
263	16-Apr 11:17:19	0.007
264	16-Apr 11:18:19	0.021
265	16-Apr 11:19:19	0.004
266	16-Apr 11:20:19	0.004
267	16-Apr 11:21:19	0.007
268	16-Apr 11:22:19	0.009
269	16-Apr 11:23:19	0.003
270	16-Apr 11:24:19	0.004
271	16-Apr 11:25:19	0.007
272	16-Apr 11:26:19	0.002
273	16-Apr 11:27:19	0.003
274	16-Apr 11:28:19	0.017
275	16-Apr 11:29:19	0.007
276	16-Apr 11:30:19	0.006
277	16-Apr 11:31:19	0.003
278	16-Apr 11:32:19	0.011
279	16-Apr 11:33:19	0.006
280	16-Apr 11:34:19	0.01
281	16-Apr 11:35:19	0.01
282	16-Apr 11:36:19	0.01
283	16-Apr 11:37:19	0.005
284	16-Apr 11:38:19	0.007
285	16-Apr 11:39:19	0.002
286	16-Apr 11:40:19	0.001
287	16-Apr 11:41:19	0.002
288	16-Apr 11:42:19	0.011
289	16-Apr 11:43:19	0.014
290	16-Apr 11:44:19	0.011
291	16-Apr 11:45:19	0.01
292	16-Apr 11:46:19	0.021
293	16-Apr 11:47:19	0.072
294	16-Apr 11:48:19	0.008
295	16-Apr 11:49:19	0.013
296	16-Apr 11:50:19	0.01
297	16-Apr 11:51:19	0.03

298	16-Apr 11:52:19	0.171
299	16-Apr 11:53:19	0.056
300	16-Apr 11:54:19	0.006
301	16-Apr 11:55:19	0.013
302	16-Apr 11:56:19	0.003
303	16-Apr 11:57:19	0.002
304	16-Apr 11:58:19	0.011
305	16-Apr 11:59:19	0.006
306	16-Apr 12:00:19	0.003
307	16-Apr 12:01:19	0.004
308	16-Apr 12:02:19	0.003
309	16-Apr 12:03:19	0.004
310	16-Apr 12:04:19	0.003
311	16-Apr 12:05:19	0.003
312	16-Apr 12:06:19	0.008
313	16-Apr 12:07:19	0.005
314	16-Apr 12:08:19	0.015
315	16-Apr 12:09:19	0.011
316	16-Apr 12:10:19	0.007
317	16-Apr 12:11:19	0.003
318	16-Apr 12:12:19	0.004
319	16-Apr 12:13:19	0.006
320	16-Apr 12:14:19	0.003
321	16-Apr 12:15:19	0.006
322	16-Apr 12:16:19	0.002
323	16-Apr 12:17:19	0.004
324	16-Apr 12:18:19	0.005
325	16-Apr 12:19:19	0.018
326	16-Apr 12:20:19	0.01
327	16-Apr 12:21:19	0.009
328	16-Apr 12:22:19	0.005
329	16-Apr 12:23:19	0.007
330	16-Apr 12:24:19	0.006
331	16-Apr 12:25:19	0.008
332	16-Apr 12:26:19	0.007
333	16-Apr 12:27:19	0.007
334	16-Apr 12:28:19	0.005
335	16-Apr 12:29:19	0.005
336	16-Apr 12:30:19	0.002
337	16-Apr 12:31:19	0.002
338	16-Apr 12:32:19	0.002
339	16-Apr 12:33:19	0.002
340	16-Apr 12:34:19	0.002
341	16-Apr 12:35:19	0.003
342	16-Apr 12:36:19	0.003
343	16-Apr 12:37:19	0.003
344	16-Apr 12:38:19	0.002
345	16-Apr 12:39:19	0.004
346	16-Apr 12:40:19	0.003
347	16-Apr 12:41:19	0.002
348	16-Apr 12:42:19	0.001
349	16-Apr 12:43:19	0.002

350	16-Apr 12:44:19	0.003
351	16-Apr 12:45:19	0.007
352	16-Apr 12:46:19	0.002
353	16-Apr 12:47:19	0.001
354	16-Apr 12:48:19	0.003
355	16-Apr 12:49:19	0.002
356	16-Apr 12:50:19	0.003
357	16-Apr 12:51:19	0.002
358	16-Apr 12:52:19	0.005
359	16-Apr 12:53:19	0.004
360	16-Apr 12:54:19	0.003
361	16-Apr 12:55:19	0.003
362	16-Apr 12:56:19	0.005
363	16-Apr 12:57:19	0.01
364	16-Apr 12:58:19	0.005
365	16-Apr 12:59:19	0.004
366	16-Apr 13:00:19	0.013
367	16-Apr 13:01:19	0.005
368	16-Apr 13:02:19	0.002
369	16-Apr 13:03:19	0.017
370	16-Apr 13:04:19	0.01
371	16-Apr 13:05:19	0.005
372	16-Apr 13:06:19	0.006
373	16-Apr 13:07:19	0.011
374	16-Apr 13:08:19	0.004
375	16-Apr 13:09:19	0.003
376	16-Apr 13:10:19	0.002
377	16-Apr 13:11:19	0.002
378	16-Apr 13:12:19	0.015
379	16-Apr 13:13:19	0.011
380	16-Apr 13:14:19	0.006
381	16-Apr 13:15:19	0.016
382	16-Apr 13:16:19	0.02
383	16-Apr 13:17:19	0.02
384	16-Apr 13:18:19	0.003
385	16-Apr 13:19:19	0.003
386	16-Apr 13:20:19	0.003
387	16-Apr 13:21:19	0.006
388	16-Apr 13:22:19	0.004
389	16-Apr 13:23:19	0.003
390	16-Apr 13:24:19	0.003
391	16-Apr 13:25:19	0.002
392	16-Apr 13:26:19	0.003
393	16-Apr 13:27:19	0.006
394	16-Apr 13:28:19	0.018
395	16-Apr 13:29:19	0.002
396	16-Apr 13:30:19	0.003
397	16-Apr 13:31:19	0.004
398	16-Apr 13:32:19	0.01
399	16-Apr 13:33:19	0.005
400	16-Apr 13:34:19	0.002
401	16-Apr 13:35:19	0.002

402	16-Apr 13:36:19	0.003
403	16-Apr 13:37:19	0.011
404	16-Apr 13:38:19	0.004
405	16-Apr 13:39:19	0.001
406	16-Apr 13:40:19	0.009
407	16-Apr 13:41:19	0.009
408	16-Apr 13:42:19	0.003
409	16-Apr 13:43:19	0.002
410	16-Apr 13:44:19	0.032
411	16-Apr 13:45:19	0.017
412	16-Apr 13:46:19	0.045
413	16-Apr 13:47:19	0.013
414	16-Apr 13:48:19	0.005
415	16-Apr 13:49:19	0.008
416	16-Apr 13:50:19	0.003
417	16-Apr 13:51:19	0.002
418	16-Apr 13:52:19	0.003
419	16-Apr 13:53:19	0.003
420	16-Apr 13:54:19	0.002
421	16-Apr 13:55:19	0.001
422	16-Apr 13:56:19	0.017
423	16-Apr 13:57:19	0.018
424	16-Apr 13:58:19	0.004
425	16-Apr 13:59:19	0.002
426	16-Apr 14:00:19	0.003
427	16-Apr 14:01:19	0.002
428	16-Apr 14:02:19	0.003
429	16-Apr 14:03:19	0.007
430	16-Apr 14:04:19	0.011
431	16-Apr 14:05:19	0.008
432	16-Apr 14:06:19	0.002
433	16-Apr 14:07:19	0.002
434	16-Apr 14:08:19	0.003
435	16-Apr 14:09:19	0.002
436	16-Apr 14:10:19	0.002
437	16-Apr 14:11:19	0.002
438	16-Apr 14:12:19	0.003
439	16-Apr 14:13:19	0.002
440	16-Apr 14:14:19	0.001
441	16-Apr 14:15:19	0.002
442	16-Apr 14:16:19	0.002
443	16-Apr 14:17:19	0.002
444	16-Apr 14:18:19	0.008
445	16-Apr 14:19:19	0.002
446	16-Apr 14:20:19	0.001
447	16-Apr 14:21:19	0.001
448	16-Apr 14:22:19	0.002
449	16-Apr 14:23:19	0.004
450	16-Apr 14:24:19	0.001
451	16-Apr 14:25:19	0.006
452	16-Apr 14:26:19	0.002
453	16-Apr 14:27:19	0.001

454	16-Apr	14:28:19	0.009
455	16-Apr	14:29:19	0.016
456	16-Apr	14:30:19	0.006
457	16-Apr	14:31:19	0.002
458	16-Apr	14:32:19	0.001
459	16-Apr	14:33:19	0.026
460	16-Apr	14:34:19	0.005
461	16-Apr	14:35:19	0.002
462	16-Apr	14:36:19	0.001
463	16-Apr	14:37:19	0.001
464	16-Apr	14:38:19	0.005
465	16-Apr	14:39:19	0.011
466	16-Apr	14:40:19	0.001
467	16-Apr	14:41:19	0.002
468	16-Apr	14:42:19	0.012

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 03

Number of logged points: 413

Start time and date: 07:03:17 17-Apr

Elapsed time: 06:53:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.309 mg/m³

Time at maximum: 11:36:10 Apr 17

Max STEL Concentration: 0.028 mg/m³

Time at max STEL: 12:24:17 Apr 17

Overall Avg Conc: 0.013 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	17-Apr	07:04:17	0.015
2	17-Apr	07:05:17	0.014
3	17-Apr	07:06:17	0.014
4	17-Apr	07:07:17	0.017
5	17-Apr	07:08:17	0.016
6	17-Apr	07:09:17	0.014
7	17-Apr	07:10:17	0.017
8	17-Apr	07:11:17	0.015
9	17-Apr	07:12:17	0.01
10	17-Apr	07:13:17	0.01
11	17-Apr	07:14:17	0.01
12	17-Apr	07:15:17	0.011
13	17-Apr	07:16:17	0.012
14	17-Apr	07:17:17	0.009
15	17-Apr	07:18:17	0.006
16	17-Apr	07:19:17	0.013
17	17-Apr	07:20:17	0.008
18	17-Apr	07:21:17	0.012
19	17-Apr	07:22:17	0.008
20	17-Apr	07:23:17	0.01
21	17-Apr	07:24:17	0.007
22	17-Apr	07:25:17	0.018
23	17-Apr	07:26:17	0.016
24	17-Apr	07:27:17	0.014
25	17-Apr	07:28:17	0.011
26	17-Apr	07:29:17	0.012
27	17-Apr	07:30:17	0.012
28	17-Apr	07:31:17	0.009
29	17-Apr	07:32:17	0.016
30	17-Apr	07:33:17	0.012
31	17-Apr	07:34:17	0.023
32	17-Apr	07:35:17	0.011
33	17-Apr	07:36:17	0.01
34	17-Apr	07:37:17	0.01
35	17-Apr	07:38:17	0.01
36	17-Apr	07:39:17	0.026
37	17-Apr	07:40:17	0.016

38	17-Apr 07:41:17	0.021
39	17-Apr 07:42:17	0.011
40	17-Apr 07:43:17	0.006
41	17-Apr 07:44:17	0.008
42	17-Apr 07:45:17	0.007
43	17-Apr 07:46:17	0.006
44	17-Apr 07:47:17	0.006
45	17-Apr 07:48:17	0.009
46	17-Apr 07:49:17	0.012
47	17-Apr 07:50:17	0.016
48	17-Apr 07:51:17	0.009
49	17-Apr 07:52:17	0.017
50	17-Apr 07:53:17	0.008
51	17-Apr 07:54:17	0.01
52	17-Apr 07:55:17	0.007
53	17-Apr 07:56:17	0.004
54	17-Apr 07:57:17	0.016
55	17-Apr 07:58:17	0.014
56	17-Apr 07:59:17	0.008
57	17-Apr 08:00:17	0.011
58	17-Apr 08:01:17	0.01
59	17-Apr 08:02:17	0.007
60	17-Apr 08:03:17	0.005
61	17-Apr 08:04:17	0.006
62	17-Apr 08:05:17	0.006
63	17-Apr 08:06:17	0.005
64	17-Apr 08:07:17	0.007
65	17-Apr 08:08:17	0.009
66	17-Apr 08:09:17	0.013
67	17-Apr 08:10:17	0.015
68	17-Apr 08:11:17	0.007
69	17-Apr 08:12:17	0.005
70	17-Apr 08:13:17	0.005
71	17-Apr 08:14:17	0.004
72	17-Apr 08:15:17	0.011
73	17-Apr 08:16:17	0.008
74	17-Apr 08:17:17	0.004
75	17-Apr 08:18:17	0.005
76	17-Apr 08:19:17	0.004
77	17-Apr 08:20:17	0.006
78	17-Apr 08:21:17	0.004
79	17-Apr 08:22:17	0.011
80	17-Apr 08:23:17	0.01
81	17-Apr 08:24:17	0.005
82	17-Apr 08:25:17	0.006
83	17-Apr 08:26:17	0.004
84	17-Apr 08:27:17	0.008
85	17-Apr 08:28:17	0.012
86	17-Apr 08:29:17	0.029
87	17-Apr 08:30:17	0.01
88	17-Apr 08:31:17	0.006
89	17-Apr 08:32:17	0.02

90	17-Apr 08:33:17	0.007
91	17-Apr 08:34:17	0.013
92	17-Apr 08:35:17	0.015
93	17-Apr 08:36:17	0.018
94	17-Apr 08:37:17	0.018
95	17-Apr 08:38:17	0.008
96	17-Apr 08:39:17	0.009
97	17-Apr 08:40:17	0.009
98	17-Apr 08:41:17	0.013
99	17-Apr 08:42:17	0.009
100	17-Apr 08:43:17	0.005
101	17-Apr 08:44:17	0.007
102	17-Apr 08:45:17	0.022
103	17-Apr 08:46:17	0.009
104	17-Apr 08:47:17	0.007
105	17-Apr 08:48:17	0.007
106	17-Apr 08:49:17	0.024
107	17-Apr 08:50:17	0.009
108	17-Apr 08:51:17	0.014
109	17-Apr 08:52:17	0.01
110	17-Apr 08:53:17	0.009
111	17-Apr 08:54:17	0.006
112	17-Apr 08:55:17	0.007
113	17-Apr 08:56:17	0.006
114	17-Apr 08:57:17	0.006
115	17-Apr 08:58:17	0.009
116	17-Apr 08:59:17	0.01
117	17-Apr 09:00:17	0.006
118	17-Apr 09:01:17	0.005
119	17-Apr 09:02:17	0.011
120	17-Apr 09:03:17	0.012
121	17-Apr 09:04:17	0.007
122	17-Apr 09:05:17	0.008
123	17-Apr 09:06:17	0.007
124	17-Apr 09:07:17	0.022
125	17-Apr 09:08:17	0.015
126	17-Apr 09:09:17	0.009
127	17-Apr 09:10:17	0.021
128	17-Apr 09:11:17	0.01
129	17-Apr 09:12:17	0.008
130	17-Apr 09:13:17	0.006
131	17-Apr 09:14:17	0.008
132	17-Apr 09:15:17	0.009
133	17-Apr 09:16:17	0.009
134	17-Apr 09:17:17	0.004
135	17-Apr 09:18:17	0.005
136	17-Apr 09:19:17	0.005
137	17-Apr 09:20:17	0.006
138	17-Apr 09:21:17	0.01
139	17-Apr 09:22:17	0.005
140	17-Apr 09:23:17	0.005
141	17-Apr 09:24:17	0.008

142	17-Apr 09:25:17	0.005
143	17-Apr 09:26:17	0.006
144	17-Apr 09:27:17	0.008
145	17-Apr 09:28:17	0.011
146	17-Apr 09:29:17	0.012
147	17-Apr 09:30:17	0.009
148	17-Apr 09:31:17	0.012
149	17-Apr 09:32:17	0.015
150	17-Apr 09:33:17	0.009
151	17-Apr 09:34:17	0.008
152	17-Apr 09:35:17	0.009
153	17-Apr 09:36:17	0.013
154	17-Apr 09:37:17	0.009
155	17-Apr 09:38:17	0.013
156	17-Apr 09:39:17	0.006
157	17-Apr 09:40:17	0.007
158	17-Apr 09:41:17	0.007
159	17-Apr 09:42:17	0.018
160	17-Apr 09:43:17	0.026
161	17-Apr 09:44:17	0.022
162	17-Apr 09:45:17	0.007
163	17-Apr 09:46:17	0.011
164	17-Apr 09:47:17	0.017
165	17-Apr 09:48:17	0.011
166	17-Apr 09:49:17	0.016
167	17-Apr 09:50:17	0.006
168	17-Apr 09:51:17	0.005
169	17-Apr 09:52:17	0.006
170	17-Apr 09:53:17	0.025
171	17-Apr 09:54:17	0.038
172	17-Apr 09:55:17	0.01
173	17-Apr 09:56:17	0.011
174	17-Apr 09:57:17	0.007
175	17-Apr 09:58:17	0.005
176	17-Apr 09:59:17	0.01
177	17-Apr 10:00:17	0.006
178	17-Apr 10:01:17	0.009
179	17-Apr 10:02:17	0.009
180	17-Apr 10:03:17	0.015
181	17-Apr 10:04:17	0.008
182	17-Apr 10:05:17	0.011
183	17-Apr 10:06:17	0.01
184	17-Apr 10:07:17	0.007
185	17-Apr 10:08:17	0.01
186	17-Apr 10:09:17	0.013
187	17-Apr 10:10:17	0.006
188	17-Apr 10:11:17	0.015
189	17-Apr 10:12:17	0.017
190	17-Apr 10:13:17	0.01
191	17-Apr 10:14:17	0.01
192	17-Apr 10:15:17	0.007
193	17-Apr 10:16:17	0.006

194	17-Apr 10:17:17	0.008
195	17-Apr 10:18:17	0.028
196	17-Apr 10:19:17	0.042
197	17-Apr 10:20:17	0.016
198	17-Apr 10:21:17	0.011
199	17-Apr 10:22:17	0.009
200	17-Apr 10:23:17	0.008
201	17-Apr 10:24:17	0.011
202	17-Apr 10:25:17	0.01
203	17-Apr 10:26:17	0.009
204	17-Apr 10:27:17	0.018
205	17-Apr 10:28:17	0.013
206	17-Apr 10:29:17	0.015
207	17-Apr 10:30:17	0.031
208	17-Apr 10:31:17	0.033
209	17-Apr 10:32:17	0.022
210	17-Apr 10:33:17	0.017
211	17-Apr 10:34:17	0.011
212	17-Apr 10:35:17	0.014
213	17-Apr 10:36:17	0.052
214	17-Apr 10:37:17	0.008
215	17-Apr 10:38:17	0.011
216	17-Apr 10:39:17	0.007
217	17-Apr 10:40:17	0.008
218	17-Apr 10:41:17	0.01
219	17-Apr 10:42:17	0.009
220	17-Apr 10:43:17	0.011
221	17-Apr 10:44:17	0.006
222	17-Apr 10:45:17	0.01
223	17-Apr 10:46:17	0.019
224	17-Apr 10:47:17	0.02
225	17-Apr 10:48:17	0.011
226	17-Apr 10:49:17	0.014
227	17-Apr 10:50:17	0.01
228	17-Apr 10:51:17	0.008
229	17-Apr 10:52:17	0.009
230	17-Apr 10:53:17	0.01
231	17-Apr 10:54:17	0.006
232	17-Apr 10:55:17	0.007
233	17-Apr 10:56:17	0.007
234	17-Apr 10:57:17	0.007
235	17-Apr 10:58:17	0.006
236	17-Apr 10:59:17	0.009
237	17-Apr 11:00:17	0.007
238	17-Apr 11:01:17	0.008
239	17-Apr 11:02:17	0.005
240	17-Apr 11:03:17	0.005
241	17-Apr 11:04:17	0.008
242	17-Apr 11:05:17	0.011
243	17-Apr 11:06:17	0.006
244	17-Apr 11:07:17	0.007
245	17-Apr 11:08:17	0.013

246	17-Apr 11:09:17	0.007
247	17-Apr 11:10:17	0.007
248	17-Apr 11:11:17	0.006
249	17-Apr 11:12:17	0.006
250	17-Apr 11:13:17	0.008
251	17-Apr 11:14:17	0.008
252	17-Apr 11:15:17	0.01
253	17-Apr 11:16:17	0.022
254	17-Apr 11:17:17	0.013
255	17-Apr 11:18:17	0.03
256	17-Apr 11:19:17	0.009
257	17-Apr 11:20:17	0.006
258	17-Apr 11:21:17	0.005
259	17-Apr 11:22:17	0.013
260	17-Apr 11:23:17	0.01
261	17-Apr 11:24:17	0.006
262	17-Apr 11:25:17	0.006
263	17-Apr 11:26:17	0.007
264	17-Apr 11:27:17	0.018
265	17-Apr 11:28:17	0.01
266	17-Apr 11:29:17	0.01
267	17-Apr 11:30:17	0.015
268	17-Apr 11:31:17	0.011
269	17-Apr 11:32:17	0.018
270	17-Apr 11:33:17	0.015
271	17-Apr 11:34:17	0.013
272	17-Apr 11:35:17	0.019
273	17-Apr 11:36:17	0.077
274	17-Apr 11:37:17	0.027
275	17-Apr 11:38:17	0.018
276	17-Apr 11:39:17	0.01
277	17-Apr 11:40:17	0.008
278	17-Apr 11:41:17	0.012
279	17-Apr 11:42:17	0.01
280	17-Apr 11:43:17	0.005
281	17-Apr 11:44:17	0.005
282	17-Apr 11:45:17	0.005
283	17-Apr 11:46:17	0.004
284	17-Apr 11:47:17	0.007
285	17-Apr 11:48:17	0.008
286	17-Apr 11:49:17	0.017
287	17-Apr 11:50:17	0.005
288	17-Apr 11:51:17	0.014
289	17-Apr 11:52:17	0.023
290	17-Apr 11:53:17	0.022
291	17-Apr 11:54:17	0.014
292	17-Apr 11:55:17	0.014
293	17-Apr 11:56:17	0.012
294	17-Apr 11:57:17	0.017
295	17-Apr 11:58:17	0.013
296	17-Apr 11:59:17	0.011
297	17-Apr 12:00:17	0.007

298	17-Apr 12:01:17	0.005
299	17-Apr 12:02:17	0.007
300	17-Apr 12:03:17	0.008
301	17-Apr 12:04:17	0.007
302	17-Apr 12:05:17	0.008
303	17-Apr 12:06:17	0.005
304	17-Apr 12:07:17	0.006
305	17-Apr 12:08:17	0.011
306	17-Apr 12:09:17	0.012
307	17-Apr 12:10:17	0.055
308	17-Apr 12:11:17	0.005
309	17-Apr 12:12:17	0.031
310	17-Apr 12:13:17	0.029
311	17-Apr 12:14:17	0.015
312	17-Apr 12:15:17	0.006
313	17-Apr 12:16:17	0.018
314	17-Apr 12:17:17	0.019
315	17-Apr 12:18:17	0.008
316	17-Apr 12:19:17	0.004
317	17-Apr 12:20:17	0.042
318	17-Apr 12:21:17	0.048
319	17-Apr 12:22:17	0.056
320	17-Apr 12:23:17	0.052
321	17-Apr 12:24:17	0.029
322	17-Apr 12:25:17	0.04
323	17-Apr 12:26:17	0.009
324	17-Apr 12:27:17	0.005
325	17-Apr 12:28:17	0.006
326	17-Apr 12:29:17	0.009
327	17-Apr 12:30:17	0.011
328	17-Apr 12:31:17	0.018
329	17-Apr 12:32:17	0.007
330	17-Apr 12:33:17	0.006
331	17-Apr 12:34:17	0.012
332	17-Apr 12:35:17	0.005
333	17-Apr 12:36:17	0.029
334	17-Apr 12:37:17	0.024
335	17-Apr 12:38:17	0.01
336	17-Apr 12:39:17	0.014
337	17-Apr 12:40:17	0.045
338	17-Apr 12:41:17	0.04
339	17-Apr 12:42:17	0.01
340	17-Apr 12:43:17	0.006
341	17-Apr 12:44:17	0.01
342	17-Apr 12:45:17	0.013
343	17-Apr 12:46:17	0.02
344	17-Apr 12:47:17	0.023
345	17-Apr 12:48:17	0.009
346	17-Apr 12:49:17	0.006
347	17-Apr 12:50:17	0.005
348	17-Apr 12:51:17	0.027
349	17-Apr 12:52:17	0.016

350	17-Apr 12:53:17	0.031
351	17-Apr 12:54:17	0.086
352	17-Apr 12:55:17	0.055
353	17-Apr 12:56:17	0.016
354	17-Apr 12:57:17	0.012
355	17-Apr 12:58:17	0.009
356	17-Apr 12:59:17	0.004
357	17-Apr 13:00:17	0.005
358	17-Apr 13:01:17	0.003
359	17-Apr 13:02:17	0.005
360	17-Apr 13:03:17	0.004
361	17-Apr 13:04:17	0.006
362	17-Apr 13:05:17	0.039
363	17-Apr 13:06:17	0.095
364	17-Apr 13:07:17	0.019
365	17-Apr 13:08:17	0.011
366	17-Apr 13:09:17	0.013
367	17-Apr 13:10:17	0.01
368	17-Apr 13:11:17	0.006
369	17-Apr 13:12:17	0.006
370	17-Apr 13:13:17	0.006
371	17-Apr 13:14:17	0.003
372	17-Apr 13:15:17	0.017
373	17-Apr 13:16:17	0.005
374	17-Apr 13:17:17	0.005
375	17-Apr 13:18:17	0.026
376	17-Apr 13:19:17	0.016
377	17-Apr 13:20:17	0.032
378	17-Apr 13:21:17	0.008
379	17-Apr 13:22:17	0.007
380	17-Apr 13:23:17	0.005
381	17-Apr 13:24:17	0.01
382	17-Apr 13:25:17	0.007
383	17-Apr 13:26:17	0.006
384	17-Apr 13:27:17	0.006
385	17-Apr 13:28:17	0.005
386	17-Apr 13:29:17	0.006
387	17-Apr 13:30:17	0.004
388	17-Apr 13:31:17	0.006
389	17-Apr 13:32:17	0.005
390	17-Apr 13:33:17	0.005
391	17-Apr 13:34:17	0.007
392	17-Apr 13:35:17	0.005
393	17-Apr 13:36:17	0.004
394	17-Apr 13:37:17	0.011
395	17-Apr 13:38:17	0.009
396	17-Apr 13:39:17	0.004
397	17-Apr 13:40:17	0.004
398	17-Apr 13:41:17	0.053
399	17-Apr 13:42:17	0.029
400	17-Apr 13:43:17	0.01
401	17-Apr 13:44:17	0.003

402	17-Apr 13:45:17	0.006
403	17-Apr 13:46:17	0.006
404	17-Apr 13:47:17	0.011
405	17-Apr 13:48:17	0.004
406	17-Apr 13:49:17	0.078
407	17-Apr 13:50:17	0.007
408	17-Apr 13:51:17	0.004
409	17-Apr 13:52:17	0.003
410	17-Apr 13:53:17	0.004
411	17-Apr 13:54:17	0.006
412	17-Apr 13:55:17	0.004
413	17-Apr 13:56:17	0.004

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 04

Number of logged points: 236

Start time and date: 07:02:54 18-Apr

Elapsed time: 03:56:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.429 mg/m³

Time at maximum: 10:24:27 Apr 18

Max STEL Concentration: 0.024 mg/m³

Time at max STEL: 08:26:24 Apr 18

Overall Avg Conc: 0.018 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	18-Apr	07:03:54	0.013
2	18-Apr	07:04:54	0.017
3	18-Apr	07:05:54	0.01
4	18-Apr	07:06:54	0.017
5	18-Apr	07:07:54	0.014
6	18-Apr	07:08:54	0.017
7	18-Apr	07:09:54	0.021
8	18-Apr	07:10:54	0.052
9	18-Apr	07:11:54	0.02
10	18-Apr	07:12:54	0.014
11	18-Apr	07:13:54	0.011
12	18-Apr	07:14:54	0.01
13	18-Apr	07:15:54	0.012
14	18-Apr	07:16:54	0.019
15	18-Apr	07:17:54	0.015
16	18-Apr	07:18:54	0.014
17	18-Apr	07:19:54	0.016
18	18-Apr	07:20:54	0.013
19	18-Apr	07:21:54	0.019
20	18-Apr	07:22:54	0.018
21	18-Apr	07:23:54	0.013
22	18-Apr	07:24:54	0.016
23	18-Apr	07:25:54	0.019
24	18-Apr	07:26:54	0.016
25	18-Apr	07:27:54	0.014
26	18-Apr	07:28:54	0.017
27	18-Apr	07:29:54	0.012
28	18-Apr	07:30:54	0.015
29	18-Apr	07:31:54	0.023
30	18-Apr	07:32:54	0.022
31	18-Apr	07:33:54	0.015
32	18-Apr	07:34:54	0.018
33	18-Apr	07:35:54	0.016
34	18-Apr	07:36:54	0.022
35	18-Apr	07:37:54	0.016
36	18-Apr	07:38:54	0.018
37	18-Apr	07:39:54	0.014

38	18-Apr 07:40:54	0.013
39	18-Apr 07:41:54	0.015
40	18-Apr 07:42:54	0.016
41	18-Apr 07:43:54	0.01
42	18-Apr 07:44:54	0.012
43	18-Apr 07:45:54	0.011
44	18-Apr 07:46:54	0.011
45	18-Apr 07:47:54	0.018
46	18-Apr 07:48:54	0.02
47	18-Apr 07:49:54	0.014
48	18-Apr 07:50:54	0.01
49	18-Apr 07:51:54	0.031
50	18-Apr 07:52:54	0.018
51	18-Apr 07:53:54	0.018
52	18-Apr 07:54:54	0.016
53	18-Apr 07:55:54	0.013
54	18-Apr 07:56:54	0.015
55	18-Apr 07:57:54	0.012
56	18-Apr 07:58:54	0.011
57	18-Apr 07:59:54	0.016
58	18-Apr 08:00:54	0.017
59	18-Apr 08:01:54	0.028
60	18-Apr 08:02:54	0.012
61	18-Apr 08:03:54	0.022
62	18-Apr 08:04:54	0.017
63	18-Apr 08:05:54	0.014
64	18-Apr 08:06:54	0.016
65	18-Apr 08:07:54	0.017
66	18-Apr 08:08:54	0.016
67	18-Apr 08:09:54	0.019
68	18-Apr 08:10:54	0.018
69	18-Apr 08:11:54	0.024
70	18-Apr 08:12:54	0.028
71	18-Apr 08:13:54	0.04
72	18-Apr 08:14:54	0.02
73	18-Apr 08:15:54	0.016
74	18-Apr 08:16:54	0.02
75	18-Apr 08:17:54	0.015
76	18-Apr 08:18:54	0.02
77	18-Apr 08:19:54	0.04
78	18-Apr 08:20:54	0.015
79	18-Apr 08:21:54	0.019
80	18-Apr 08:22:54	0.022
81	18-Apr 08:23:54	0.016
82	18-Apr 08:24:54	0.029
83	18-Apr 08:25:54	0.028
84	18-Apr 08:26:54	0.018
85	18-Apr 08:27:54	0.018
86	18-Apr 08:28:54	0.026
87	18-Apr 08:29:54	0.037
88	18-Apr 08:30:54	0.023
89	18-Apr 08:31:54	0.027

90	18-Apr 08:32:54	0.02
91	18-Apr 08:33:54	0.017
92	18-Apr 08:34:54	0.019
93	18-Apr 08:35:54	0.023
94	18-Apr 08:36:54	0.02
95	18-Apr 08:37:54	0.03
96	18-Apr 08:38:54	0.032
97	18-Apr 08:39:54	0.025
98	18-Apr 08:40:54	0.02
99	18-Apr 08:41:54	0.017
100	18-Apr 08:42:54	0.02
101	18-Apr 08:43:54	0.017
102	18-Apr 08:44:54	0.024
103	18-Apr 08:45:54	0.015
104	18-Apr 08:46:54	0.018
105	18-Apr 08:47:54	0.025
106	18-Apr 08:48:54	0.018
107	18-Apr 08:49:54	0.022
108	18-Apr 08:50:54	0.015
109	18-Apr 08:51:54	0.036
110	18-Apr 08:52:54	0.021
111	18-Apr 08:53:54	0.02
112	18-Apr 08:54:54	0.023
113	18-Apr 08:55:54	0.018
114	18-Apr 08:56:54	0.014
115	18-Apr 08:57:54	0.017
116	18-Apr 08:58:54	0.014
117	18-Apr 08:59:54	0.016
118	18-Apr 09:00:54	0.014
119	18-Apr 09:01:54	0.019
120	18-Apr 09:02:54	0.016
121	18-Apr 09:03:54	0.021
122	18-Apr 09:04:54	0.027
123	18-Apr 09:05:54	0.015
124	18-Apr 09:06:54	0.02
125	18-Apr 09:07:54	0.022
126	18-Apr 09:08:54	0.015
127	18-Apr 09:09:54	0.017
128	18-Apr 09:10:54	0.016
129	18-Apr 09:11:54	0.018
130	18-Apr 09:12:54	0.041
131	18-Apr 09:13:54	0.019
132	18-Apr 09:14:54	0.017
133	18-Apr 09:15:54	0.028
134	18-Apr 09:16:54	0.015
135	18-Apr 09:17:54	0.023
136	18-Apr 09:18:54	0.032
137	18-Apr 09:19:54	0.019
138	18-Apr 09:20:54	0.015
139	18-Apr 09:21:54	0.018
140	18-Apr 09:22:54	0.027
141	18-Apr 09:23:54	0.025

142	18-Apr 09:24:54	0.029
143	18-Apr 09:25:54	0.013
144	18-Apr 09:26:54	0.017
145	18-Apr 09:27:54	0.014
146	18-Apr 09:28:54	0.016
147	18-Apr 09:29:54	0.016
148	18-Apr 09:30:54	0.014
149	18-Apr 09:31:54	0.017
150	18-Apr 09:32:54	0.017
151	18-Apr 09:33:54	0.012
152	18-Apr 09:34:54	0.014
153	18-Apr 09:35:54	0.012
154	18-Apr 09:36:54	0.02
155	18-Apr 09:37:54	0.028
156	18-Apr 09:38:54	0.026
157	18-Apr 09:39:54	0.019
158	18-Apr 09:40:54	0.027
159	18-Apr 09:41:54	0.012
160	18-Apr 09:42:54	0.012
161	18-Apr 09:43:54	0.012
162	18-Apr 09:44:54	0.014
163	18-Apr 09:45:54	0.018
164	18-Apr 09:46:54	0.022
165	18-Apr 09:47:54	0.016
166	18-Apr 09:48:54	0.033
167	18-Apr 09:49:54	0.012
168	18-Apr 09:50:54	0.015
169	18-Apr 09:51:54	0.021
170	18-Apr 09:52:54	0.051
171	18-Apr 09:53:54	0.011
172	18-Apr 09:54:54	0.012
173	18-Apr 09:55:54	0.012
174	18-Apr 09:56:54	0.016
175	18-Apr 09:57:54	0.014
176	18-Apr 09:58:54	0.019
177	18-Apr 09:59:54	0.014
178	18-Apr 10:00:54	0.012
179	18-Apr 10:01:54	0.013
180	18-Apr 10:02:54	0.012
181	18-Apr 10:03:54	0.017
182	18-Apr 10:04:54	0.012
183	18-Apr 10:05:54	0.022
184	18-Apr 10:06:54	0.011
185	18-Apr 10:07:54	0.013
186	18-Apr 10:08:54	0.016
187	18-Apr 10:09:54	0.013
188	18-Apr 10:10:54	0.025
189	18-Apr 10:11:54	0.017
190	18-Apr 10:12:54	0.012
191	18-Apr 10:13:54	0.012
192	18-Apr 10:14:54	0.01
193	18-Apr 10:15:54	0.013

194	18-Apr 10:16:54	0.016
195	18-Apr 10:17:54	0.012
196	18-Apr 10:18:54	0.015
197	18-Apr 10:19:54	0.019
198	18-Apr 10:20:54	0.012
199	18-Apr 10:21:54	0.015
200	18-Apr 10:22:54	0.013
201	18-Apr 10:23:54	0.012
202	18-Apr 10:24:54	0.12
203	18-Apr 10:25:54	0.047
204	18-Apr 10:26:54	0.023
205	18-Apr 10:27:54	0.017
206	18-Apr 10:28:54	0.014
207	18-Apr 10:29:54	0.016
208	18-Apr 10:30:54	0.017
209	18-Apr 10:31:54	0.013
210	18-Apr 10:32:54	0.011
211	18-Apr 10:33:54	0.012
212	18-Apr 10:34:54	0.011
213	18-Apr 10:35:54	0.013
214	18-Apr 10:36:54	0.016
215	18-Apr 10:37:54	0.011
216	18-Apr 10:38:54	0.017
217	18-Apr 10:39:54	0.015
218	18-Apr 10:40:54	0.015
219	18-Apr 10:41:54	0.011
220	18-Apr 10:42:54	0.029
221	18-Apr 10:43:54	0.019
222	18-Apr 10:44:54	0.012
223	18-Apr 10:45:54	0.013
224	18-Apr 10:46:54	0.012
225	18-Apr 10:47:54	0.013
226	18-Apr 10:48:54	0.014
227	18-Apr 10:49:54	0.013
228	18-Apr 10:50:54	0.011
229	18-Apr 10:51:54	0.01
230	18-Apr 10:52:54	0.011
231	18-Apr 10:53:54	0.021
232	18-Apr 10:54:54	0.013
233	18-Apr 10:55:54	0.013
234	18-Apr 10:56:54	0.02
235	18-Apr 10:57:54	0.014
236	18-Apr 10:58:54	0.014

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pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 05

Number of logged points: 241

Start time and date: 07:08:25 21-Apr

Elapsed time: 04:01:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.245 mg/m³

Time at maximum: 09:47:03 Apr 21

Max STEL Concentration: 0.027 mg/m³

Time at max STEL: 09:47:55 Apr 21

Overall Avg Conc: 0.017 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	21-Apr	07:09:25	0.019
2	21-Apr	07:10:25	0.017
3	21-Apr	07:11:25	0.019
4	21-Apr	07:12:25	0.018
5	21-Apr	07:13:25	0.018
6	21-Apr	07:14:25	0.019
7	21-Apr	07:15:25	0.02
8	21-Apr	07:16:25	0.015
9	21-Apr	07:17:25	0.015
10	21-Apr	07:18:25	0.014
11	21-Apr	07:19:25	0.014
12	21-Apr	07:20:25	0.016
13	21-Apr	07:21:25	0.059
14	21-Apr	07:22:25	0.038
15	21-Apr	07:23:25	0.021
16	21-Apr	07:24:25	0.016
17	21-Apr	07:25:25	0.018
18	21-Apr	07:26:25	0.015
19	21-Apr	07:27:25	0.016
20	21-Apr	07:28:25	0.029
21	21-Apr	07:29:25	0.016
22	21-Apr	07:30:25	0.013
23	21-Apr	07:31:25	0.015
24	21-Apr	07:32:25	0.029
25	21-Apr	07:33:25	0.022
26	21-Apr	07:34:25	0.019
27	21-Apr	07:35:25	0.02
28	21-Apr	07:36:25	0.017
29	21-Apr	07:37:25	0.016
30	21-Apr	07:38:25	0.013
31	21-Apr	07:39:25	0.014
32	21-Apr	07:40:25	0.013
33	21-Apr	07:41:25	0.013
34	21-Apr	07:42:25	0.017
35	21-Apr	07:43:25	0.014
36	21-Apr	07:44:25	0.013
37	21-Apr	07:45:25	0.015

38	21-Apr 07:46:25	0.014
39	21-Apr 07:47:25	0.013
40	21-Apr 07:48:25	0.012
41	21-Apr 07:49:25	0.012
42	21-Apr 07:50:25	0.014
43	21-Apr 07:51:25	0.025
44	21-Apr 07:52:25	0.026
45	21-Apr 07:53:25	0.031
46	21-Apr 07:54:25	0.077
47	21-Apr 07:55:25	0.021
48	21-Apr 07:56:25	0.017
49	21-Apr 07:57:25	0.038
50	21-Apr 07:58:25	0.015
51	21-Apr 07:59:25	0.014
52	21-Apr 08:00:25	0.014
53	21-Apr 08:01:25	0.017
54	21-Apr 08:02:25	0.015
55	21-Apr 08:03:25	0.014
56	21-Apr 08:04:25	0.013
57	21-Apr 08:05:25	0.014
58	21-Apr 08:06:25	0.014
59	21-Apr 08:07:25	0.014
60	21-Apr 08:08:25	0.03
61	21-Apr 08:09:25	0.036
62	21-Apr 08:10:25	0.018
63	21-Apr 08:11:25	0.021
64	21-Apr 08:12:25	0.018
65	21-Apr 08:13:25	0.017
66	21-Apr 08:14:25	0.019
67	21-Apr 08:15:25	0.015
68	21-Apr 08:16:25	0.016
69	21-Apr 08:17:25	0.02
70	21-Apr 08:18:25	0.023
71	21-Apr 08:19:25	0.013
72	21-Apr 08:20:25	0.013
73	21-Apr 08:21:25	0.013
74	21-Apr 08:22:25	0.015
75	21-Apr 08:23:25	0.019
76	21-Apr 08:24:25	0.029
77	21-Apr 08:25:25	0.025
78	21-Apr 08:26:25	0.014
79	21-Apr 08:27:25	0.013
80	21-Apr 08:28:25	0.013
81	21-Apr 08:29:25	0.012
82	21-Apr 08:30:25	0.015
83	21-Apr 08:31:25	0.029
84	21-Apr 08:32:25	0.018
85	21-Apr 08:33:25	0.017
86	21-Apr 08:34:25	0.013
87	21-Apr 08:35:25	0.018
88	21-Apr 08:36:25	0.014
89	21-Apr 08:37:25	0.014

90	21-Apr 08:38:25	0.015
91	21-Apr 08:39:25	0.017
92	21-Apr 08:40:25	0.014
93	21-Apr 08:41:25	0.019
94	21-Apr 08:42:25	0.02
95	21-Apr 08:43:25	0.018
96	21-Apr 08:44:25	0.017
97	21-Apr 08:45:25	0.019
98	21-Apr 08:46:25	0.016
99	21-Apr 08:47:25	0.016
100	21-Apr 08:48:25	0.015
101	21-Apr 08:49:25	0.014
102	21-Apr 08:50:25	0.014
103	21-Apr 08:51:25	0.015
104	21-Apr 08:52:25	0.015
105	21-Apr 08:53:25	0.014
106	21-Apr 08:54:25	0.011
107	21-Apr 08:55:25	0.013
108	21-Apr 08:56:25	0.015
109	21-Apr 08:57:25	0.032
110	21-Apr 08:58:25	0.044
111	21-Apr 08:59:25	0.02
112	21-Apr 09:00:25	0.022
113	21-Apr 09:01:25	0.019
114	21-Apr 09:02:25	0.014
115	21-Apr 09:03:25	0.014
116	21-Apr 09:04:25	0.014
117	21-Apr 09:05:25	0.015
118	21-Apr 09:06:25	0.015
119	21-Apr 09:07:25	0.013
120	21-Apr 09:08:25	0.014
121	21-Apr 09:09:25	0.015
122	21-Apr 09:10:25	0.014
123	21-Apr 09:11:25	0.016
124	21-Apr 09:12:25	0.03
125	21-Apr 09:13:25	0.014
126	21-Apr 09:14:25	0.016
127	21-Apr 09:15:25	0.014
128	21-Apr 09:16:25	0.018
129	21-Apr 09:17:25	0.023
130	21-Apr 09:18:25	0.015
131	21-Apr 09:19:25	0.017
132	21-Apr 09:20:25	0.02
133	21-Apr 09:21:25	0.018
134	21-Apr 09:22:25	0.016
135	21-Apr 09:23:25	0.014
136	21-Apr 09:24:25	0.012
137	21-Apr 09:25:25	0.015
138	21-Apr 09:26:25	0.012
139	21-Apr 09:27:25	0.015
140	21-Apr 09:28:25	0.013
141	21-Apr 09:29:25	0.012

142	21-Apr	09:30:25	0.022
143	21-Apr	09:31:25	0.014
144	21-Apr	09:32:25	0.013
145	21-Apr	09:33:25	0.012
146	21-Apr	09:34:25	0.021
147	21-Apr	09:35:25	0.012
148	21-Apr	09:36:25	0.022
149	21-Apr	09:37:25	0.016
150	21-Apr	09:38:25	0.022
151	21-Apr	09:39:25	0.016
152	21-Apr	09:40:25	0.015
153	21-Apr	09:41:25	0.013
154	21-Apr	09:42:25	0.03
155	21-Apr	09:43:25	0.027
156	21-Apr	09:44:25	0.05
157	21-Apr	09:45:25	0.022
158	21-Apr	09:46:25	0.019
159	21-Apr	09:47:25	0.092
160	21-Apr	09:48:25	0.035
161	21-Apr	09:49:25	0.012
162	21-Apr	09:50:25	0.016
163	21-Apr	09:51:25	0.016
164	21-Apr	09:52:25	0.01
165	21-Apr	09:53:25	0.009
166	21-Apr	09:54:25	0.01
167	21-Apr	09:55:25	0.01
168	21-Apr	09:56:25	0.009
169	21-Apr	09:57:25	0.01
170	21-Apr	09:58:25	0.013
171	21-Apr	09:59:25	0.018
172	21-Apr	10:00:25	0.018
173	21-Apr	10:01:25	0.012
174	21-Apr	10:02:25	0.011
175	21-Apr	10:03:25	0.009
176	21-Apr	10:04:25	0.007
177	21-Apr	10:05:25	0.01
178	21-Apr	10:06:25	0.009
179	21-Apr	10:07:25	0.011
180	21-Apr	10:08:25	0.01
181	21-Apr	10:09:25	0.009
182	21-Apr	10:10:25	0.009
183	21-Apr	10:11:25	0.008
184	21-Apr	10:12:25	0.01
185	21-Apr	10:13:25	0.018
186	21-Apr	10:14:25	0.01
187	21-Apr	10:15:25	0.01
188	21-Apr	10:16:25	0.009
189	21-Apr	10:17:25	0.011
190	21-Apr	10:18:25	0.01
191	21-Apr	10:19:25	0.009
192	21-Apr	10:20:25	0.01
193	21-Apr	10:21:25	0.009

194	21-Apr 10:22:25	0.007
195	21-Apr 10:23:25	0.017
196	21-Apr 10:24:25	0.01
197	21-Apr 10:25:25	0.019
198	21-Apr 10:26:25	0.013
199	21-Apr 10:27:25	0.009
200	21-Apr 10:28:25	0.014
201	21-Apr 10:29:25	0.011
202	21-Apr 10:30:25	0.008
203	21-Apr 10:31:25	0.008
204	21-Apr 10:32:25	0.01
205	21-Apr 10:33:25	0.01
206	21-Apr 10:34:25	0.01
207	21-Apr 10:35:25	0.008
208	21-Apr 10:36:25	0.009
209	21-Apr 10:37:25	0.01
210	21-Apr 10:38:25	0.009
211	21-Apr 10:39:25	0.009
212	21-Apr 10:40:25	0.009
213	21-Apr 10:41:25	0.009
214	21-Apr 10:42:25	0.009
215	21-Apr 10:43:25	0.009
216	21-Apr 10:44:25	0.014
217	21-Apr 10:45:25	0.01
218	21-Apr 10:46:25	0.009
219	21-Apr 10:47:25	0.009
220	21-Apr 10:48:25	0.015
221	21-Apr 10:49:25	0.015
222	21-Apr 10:50:25	0.019
223	21-Apr 10:51:25	0.048
224	21-Apr 10:52:25	0.025
225	21-Apr 10:53:25	0.009
226	21-Apr 10:54:25	0.008
227	21-Apr 10:55:25	0.008
228	21-Apr 10:56:25	0.008
229	21-Apr 10:57:25	0.009
230	21-Apr 10:58:25	0.008
231	21-Apr 10:59:25	0.009
232	21-Apr 11:00:25	0.009
233	21-Apr 11:01:25	0.009
234	21-Apr 11:02:25	0.009
235	21-Apr 11:03:25	0.008
236	21-Apr 11:04:25	0.009
237	21-Apr 11:05:25	0.009
238	21-Apr 11:06:25	0.072
239	21-Apr 11:07:25	0.026
240	21-Apr 11:08:25	0.011
241	21-Apr 11:09:25	0.01

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pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 06

Number of logged points: 27

Start time and date: 07:06:45 24-Apr

Elapsed time: 00:27:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.079 mg/m³

Time at maximum: 07:07:34 Apr 24

Max STEL Concentration: 0.026 mg/m³

Time at max STEL: 07:21:45 Apr 24

Overall Avg Conc: 0.025 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24-Apr	07:07:45	0.035
2	24-Apr	07:08:45	0.032
3	24-Apr	07:09:45	0.032
4	24-Apr	07:10:45	0.024
5	24-Apr	07:11:45	0.021
6	24-Apr	07:12:45	0.02
7	24-Apr	07:13:45	0.022
8	24-Apr	07:14:45	0.02
9	24-Apr	07:15:45	0.022
10	24-Apr	07:16:45	0.021
11	24-Apr	07:17:45	0.024
12	24-Apr	07:18:45	0.034
13	24-Apr	07:19:45	0.029
14	24-Apr	07:20:45	0.024
15	24-Apr	07:21:45	0.027
16	24-Apr	07:22:45	0.022
17	24-Apr	07:23:45	0.029
18	24-Apr	07:24:45	0.019
19	24-Apr	07:25:45	0.024
20	24-Apr	07:26:45	0.032
21	24-Apr	07:27:45	0.035
22	24-Apr	07:28:45	0.024
23	24-Apr	07:29:45	0.021
24	24-Apr	07:30:45	0.023
25	24-Apr	07:31:45	0.025
26	24-Apr	07:32:45	0.019
27	24-Apr	07:33:45	0.022

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pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 07

Number of logged points: 66

Start time and date: 08:51:40 24-Apr

Elapsed time: 01:06:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.134 mg/m³

Time at maximum: 09:58:17 Apr 24

Max STEL Concentration: 0.027 mg/m³

Time at max STEL: 09:31:40 Apr 24

Overall Avg Conc: 0.025 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	24-Apr	08:52:40	0.036
2	24-Apr	08:53:40	0.02
3	24-Apr	08:54:40	0.022
4	24-Apr	08:55:40	0.018
5	24-Apr	08:56:40	0.021
6	24-Apr	08:57:40	0.033
7	24-Apr	08:58:40	0.023
8	24-Apr	08:59:40	0.019
9	24-Apr	09:00:40	0.026
10	24-Apr	09:01:40	0.03
11	24-Apr	09:02:40	0.032
12	24-Apr	09:03:40	0.022
13	24-Apr	09:04:40	0.02
14	24-Apr	09:05:40	0.02
15	24-Apr	09:06:40	0.021
16	24-Apr	09:07:40	0.02
17	24-Apr	09:08:40	0.021
18	24-Apr	09:09:40	0.022
19	24-Apr	09:10:40	0.024
20	24-Apr	09:11:40	0.021
21	24-Apr	09:12:40	0.021
22	24-Apr	09:13:40	0.021
23	24-Apr	09:14:40	0.021
24	24-Apr	09:15:40	0.023
25	24-Apr	09:16:40	0.025
26	24-Apr	09:17:40	0.022
27	24-Apr	09:18:40	0.044
28	24-Apr	09:19:40	0.021
29	24-Apr	09:20:40	0.028
30	24-Apr	09:21:40	0.028
31	24-Apr	09:22:40	0.025
32	24-Apr	09:23:40	0.028
33	24-Apr	09:24:40	0.02
34	24-Apr	09:25:40	0.024
35	24-Apr	09:26:40	0.029
36	24-Apr	09:27:40	0.028
37	24-Apr	09:28:40	0.022

38	24-Apr 09:29:40	0.022
39	24-Apr 09:30:40	0.026
40	24-Apr 09:31:40	0.028
41	24-Apr 09:32:40	0.021
42	24-Apr 09:33:40	0.018
43	24-Apr 09:34:40	0.032
44	24-Apr 09:35:40	0.023
45	24-Apr 09:36:40	0.027
46	24-Apr 09:37:40	0.022
47	24-Apr 09:38:40	0.02
48	24-Apr 09:39:40	0.024
49	24-Apr 09:40:40	0.023
50	24-Apr 09:41:40	0.029
51	24-Apr 09:42:40	0.02
52	24-Apr 09:43:40	0.019
53	24-Apr 09:44:40	0.024
54	24-Apr 09:45:40	0.03
55	24-Apr 09:46:40	0.021
56	24-Apr 09:47:40	0.021
57	24-Apr 09:48:40	0.025
58	24-Apr 09:49:40	0.029
59	24-Apr 09:50:40	0.022
60	24-Apr 09:51:40	0.023
61	24-Apr 09:52:40	0.024
62	24-Apr 09:53:40	0.024
63	24-Apr 09:54:40	0.024
64	24-Apr 09:55:40	0.03
65	24-Apr 09:56:40	0.035
66	24-Apr 09:57:40	0.038

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pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 08

Number of logged points: 63

Start time and date: 09:03:02 01-May

Elapsed time: 01:03:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.122 mg/m³

Time at maximum: 10:05:10 May 01

Max STEL Concentration: 0.017 mg/m³

Time at max STEL: 10:06:02 May 01

Overall Avg Conc: 0.015 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	1-May	09:04:02	0.014
2	1-May	09:05:02	0.012
3	1-May	09:06:02	0.012
4	1-May	09:07:02	0.013
5	1-May	09:08:02	0.012
6	1-May	09:09:02	0.017
7	1-May	09:10:02	0.017
8	1-May	09:11:02	0.013
9	1-May	09:12:02	0.018
10	1-May	09:13:02	0.012
11	1-May	09:14:02	0.012
12	1-May	09:15:02	0.014
13	1-May	09:16:02	0.012
14	1-May	09:17:02	0.015
15	1-May	09:18:02	0.015
16	1-May	09:19:02	0.012
17	1-May	09:20:02	0.013
18	1-May	09:21:02	0.021
19	1-May	09:22:02	0.018
20	1-May	09:23:02	0.015
21	1-May	09:24:02	0.012
22	1-May	09:25:02	0.012
23	1-May	09:26:02	0.013
24	1-May	09:27:02	0.011
25	1-May	09:28:02	0.02
26	1-May	09:29:02	0.012
27	1-May	09:30:02	0.014
28	1-May	09:31:02	0.012
29	1-May	09:32:02	0.011
30	1-May	09:33:02	0.013
31	1-May	09:34:02	0.012
32	1-May	09:35:02	0.012
33	1-May	09:36:02	0.016
34	1-May	09:37:02	0.018
35	1-May	09:38:02	0.02
36	1-May	09:39:02	0.017
37	1-May	09:40:02	0.011

38	1-May 09:41:02	0.018
39	1-May 09:42:02	0.011
40	1-May 09:43:02	0.013
41	1-May 09:44:02	0.013
42	1-May 09:45:02	0.011
43	1-May 09:46:02	0.012
44	1-May 09:47:02	0.012
45	1-May 09:48:02	0.012
46	1-May 09:49:02	0.012
47	1-May 09:50:02	0.012
48	1-May 09:51:02	0.012
49	1-May 09:52:02	0.014
50	1-May 09:53:02	0.015
51	1-May 09:54:02	0.014
52	1-May 09:55:02	0.013
53	1-May 09:56:02	0.013
54	1-May 09:57:02	0.018
55	1-May 09:58:02	0.012
56	1-May 09:59:02	0.013
57	1-May 10:00:02	0.015
58	1-May 10:01:02	0.017
59	1-May 10:02:02	0.012
60	1-May 10:03:02	0.013
61	1-May 10:04:02	0.012
62	1-May 10:05:02	0.017
63	1-May 10:06:02	0.057

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pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 09

Number of logged points: 489

Start time and date: 06:43:29 05-May

Elapsed time: 08:09:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.066 mg/m³

Time at maximum: 06:43:31 May 05

Max STEL Concentration: 0.015 mg/m³

Time at max STEL: 14:52:29 May 05

Overall Avg Conc: 0.011 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	5-May	06:44:29	0.016
2	5-May	06:45:29	0.012
3	5-May	06:46:29	0.012
4	5-May	06:47:29	0.015
5	5-May	06:48:29	0.01
6	5-May	06:49:29	0.012
7	5-May	06:50:29	0.01
8	5-May	06:51:29	0.012
9	5-May	06:52:29	0.012
10	5-May	06:53:29	0.01
11	5-May	06:54:29	0.013
12	5-May	06:55:29	0.012
13	5-May	06:56:29	0.012
14	5-May	06:57:29	0.012
15	5-May	06:58:29	0.018
16	5-May	06:59:29	0.011
17	5-May	07:00:29	0.012
18	5-May	07:01:29	0.013
19	5-May	07:02:29	0.012
20	5-May	07:03:29	0.012
21	5-May	07:04:29	0.011
22	5-May	07:05:29	0.011
23	5-May	07:06:29	0.013
24	5-May	07:07:29	0.012
25	5-May	07:08:29	0.013
26	5-May	07:09:29	0.011
27	5-May	07:10:29	0.01
28	5-May	07:11:29	0.013
29	5-May	07:12:29	0.016
30	5-May	07:13:29	0.013
31	5-May	07:14:29	0.012
32	5-May	07:15:29	0.012
33	5-May	07:16:29	0.013
34	5-May	07:17:29	0.012
35	5-May	07:18:29	0.012
36	5-May	07:19:29	0.013
37	5-May	07:20:29	0.015

38	5-May 07:21:29	0.01
39	5-May 07:22:29	0.013
40	5-May 07:23:29	0.012
41	5-May 07:24:29	0.011
42	5-May 07:25:29	0.01
43	5-May 07:26:29	0.011
44	5-May 07:27:29	0.012
45	5-May 07:28:29	0.011
46	5-May 07:29:29	0.011
47	5-May 07:30:29	0.014
48	5-May 07:31:29	0.013
49	5-May 07:32:29	0.013
50	5-May 07:33:29	0.011
51	5-May 07:34:29	0.01
52	5-May 07:35:29	0.01
53	5-May 07:36:29	0.011
54	5-May 07:37:29	0.015
55	5-May 07:38:29	0.013
56	5-May 07:39:29	0.017
57	5-May 07:40:29	0.016
58	5-May 07:41:29	0.012
59	5-May 07:42:29	0.014
60	5-May 07:43:29	0.013
61	5-May 07:44:29	0.015
62	5-May 07:45:29	0.011
63	5-May 07:46:29	0.013
64	5-May 07:47:29	0.013
65	5-May 07:48:29	0.014
66	5-May 07:49:29	0.01
67	5-May 07:50:29	0.01
68	5-May 07:51:29	0.012
69	5-May 07:52:29	0.011
70	5-May 07:53:29	0.009
71	5-May 07:54:29	0.01
72	5-May 07:55:29	0.011
73	5-May 07:56:29	0.011
74	5-May 07:57:29	0.011
75	5-May 07:58:29	0.016
76	5-May 07:59:29	0.01
77	5-May 08:00:29	0.01
78	5-May 08:01:29	0.011
79	5-May 08:02:29	0.011
80	5-May 08:03:29	0.011
81	5-May 08:04:29	0.01
82	5-May 08:05:29	0.009
83	5-May 08:06:29	0.015
84	5-May 08:07:29	0.011
85	5-May 08:08:29	0.009
86	5-May 08:09:29	0.01
87	5-May 08:10:29	0.008
88	5-May 08:11:29	0.009
89	5-May 08:12:29	0.009

90	5-May 08:13:29	0.01
91	5-May 08:14:29	0.013
92	5-May 08:15:29	0.01
93	5-May 08:16:29	0.01
94	5-May 08:17:29	0.011
95	5-May 08:18:29	0.014
96	5-May 08:19:29	0.009
97	5-May 08:20:29	0.01
98	5-May 08:21:29	0.013
99	5-May 08:22:29	0.009
100	5-May 08:23:29	0.011
101	5-May 08:24:29	0.013
102	5-May 08:25:29	0.009
103	5-May 08:26:29	0.009
104	5-May 08:27:29	0.009
105	5-May 08:28:29	0.011
106	5-May 08:29:29	0.013
107	5-May 08:30:29	0.008
108	5-May 08:31:29	0.011
109	5-May 08:32:29	0.009
110	5-May 08:33:29	0.01
111	5-May 08:34:29	0.012
112	5-May 08:35:29	0.011
113	5-May 08:36:29	0.009
114	5-May 08:37:29	0.009
115	5-May 08:38:29	0.011
116	5-May 08:39:29	0.012
117	5-May 08:40:29	0.009
118	5-May 08:41:29	0.013
119	5-May 08:42:29	0.012
120	5-May 08:43:29	0.009
121	5-May 08:44:29	0.011
122	5-May 08:45:29	0.008
123	5-May 08:46:29	0.009
124	5-May 08:47:29	0.01
125	5-May 08:48:29	0.01
126	5-May 08:49:29	0.013
127	5-May 08:50:29	0.012
128	5-May 08:51:29	0.01
129	5-May 08:52:29	0.009
130	5-May 08:53:29	0.008
131	5-May 08:54:29	0.009
132	5-May 08:55:29	0.012
133	5-May 08:56:29	0.01
134	5-May 08:57:29	0.011
135	5-May 08:58:29	0.009
136	5-May 08:59:29	0.009
137	5-May 09:00:29	0.01
138	5-May 09:01:29	0.01
139	5-May 09:02:29	0.01
140	5-May 09:03:29	0.01
141	5-May 09:04:29	0.009

142	5-May 09:05:29	0.011
143	5-May 09:06:29	0.01
144	5-May 09:07:29	0.008
145	5-May 09:08:29	0.011
146	5-May 09:09:29	0.01
147	5-May 09:10:29	0.009
148	5-May 09:11:29	0.009
149	5-May 09:12:29	0.009
150	5-May 09:13:29	0.011
151	5-May 09:14:29	0.008
152	5-May 09:15:29	0.009
153	5-May 09:16:29	0.009
154	5-May 09:17:29	0.01
155	5-May 09:18:29	0.01
156	5-May 09:19:29	0.008
157	5-May 09:20:29	0.011
158	5-May 09:21:29	0.009
159	5-May 09:22:29	0.009
160	5-May 09:23:29	0.009
161	5-May 09:24:29	0.009
162	5-May 09:25:29	0.01
163	5-May 09:26:29	0.009
164	5-May 09:27:29	0.01
165	5-May 09:28:29	0.013
166	5-May 09:29:29	0.009
167	5-May 09:30:29	0.009
168	5-May 09:31:29	0.013
169	5-May 09:32:29	0.01
170	5-May 09:33:29	0.009
171	5-May 09:34:29	0.009
172	5-May 09:35:29	0.009
173	5-May 09:36:29	0.01
174	5-May 09:37:29	0.01
175	5-May 09:38:29	0.009
176	5-May 09:39:29	0.01
177	5-May 09:40:29	0.01
178	5-May 09:41:29	0.012
179	5-May 09:42:29	0.011
180	5-May 09:43:29	0.011
181	5-May 09:44:29	0.01
182	5-May 09:45:29	0.011
183	5-May 09:46:29	0.01
184	5-May 09:47:29	0.009
185	5-May 09:48:29	0.012
186	5-May 09:49:29	0.012
187	5-May 09:50:29	0.009
188	5-May 09:51:29	0.011
189	5-May 09:52:29	0.012
190	5-May 09:53:29	0.018
191	5-May 09:54:29	0.016
192	5-May 09:55:29	0.02
193	5-May 09:56:29	0.025

194	5-May 09:57:29	0.01
195	5-May 09:58:29	0.011
196	5-May 09:59:29	0.01
197	5-May 10:00:29	0.009
198	5-May 10:01:29	0.01
199	5-May 10:02:29	0.011
200	5-May 10:03:29	0.01
201	5-May 10:04:29	0.013
202	5-May 10:05:29	0.01
203	5-May 10:06:29	0.009
204	5-May 10:07:29	0.012
205	5-May 10:08:29	0.012
206	5-May 10:09:29	0.01
207	5-May 10:10:29	0.009
208	5-May 10:11:29	0.012
209	5-May 10:12:29	0.011
210	5-May 10:13:29	0.01
211	5-May 10:14:29	0.009
212	5-May 10:15:29	0.009
213	5-May 10:16:29	0.009
214	5-May 10:17:29	0.009
215	5-May 10:18:29	0.01
216	5-May 10:19:29	0.009
217	5-May 10:20:29	0.009
218	5-May 10:21:29	0.009
219	5-May 10:22:29	0.01
220	5-May 10:23:29	0.009
221	5-May 10:24:29	0.01
222	5-May 10:25:29	0.01
223	5-May 10:26:29	0.01
224	5-May 10:27:29	0.011
225	5-May 10:28:29	0.01
226	5-May 10:29:29	0.01
227	5-May 10:30:29	0.009
228	5-May 10:31:29	0.016
229	5-May 10:32:29	0.013
230	5-May 10:33:29	0.011
231	5-May 10:34:29	0.01
232	5-May 10:35:29	0.01
233	5-May 10:36:29	0.011
234	5-May 10:37:29	0.01
235	5-May 10:38:29	0.011
236	5-May 10:39:29	0.009
237	5-May 10:40:29	0.009
238	5-May 10:41:29	0.014
239	5-May 10:42:29	0.011
240	5-May 10:43:29	0.011
241	5-May 10:44:29	0.014
242	5-May 10:45:29	0.01
243	5-May 10:46:29	0.009
244	5-May 10:47:29	0.011
245	5-May 10:48:29	0.01

246	5-May 10:49:29	0.009
247	5-May 10:50:29	0.012
248	5-May 10:51:29	0.01
249	5-May 10:52:29	0.022
250	5-May 10:53:29	0.01
251	5-May 10:54:29	0.011
252	5-May 10:55:29	0.01
253	5-May 10:56:29	0.009
254	5-May 10:57:29	0.009
255	5-May 10:58:29	0.012
256	5-May 10:59:29	0.011
257	5-May 11:00:29	0.01
258	5-May 11:01:29	0.014
259	5-May 11:02:29	0.01
260	5-May 11:03:29	0.011
261	5-May 11:04:29	0.011
262	5-May 11:05:29	0.009
263	5-May 11:06:29	0.014
264	5-May 11:07:29	0.011
265	5-May 11:08:29	0.009
266	5-May 11:09:29	0.01
267	5-May 11:10:29	0.012
268	5-May 11:11:29	0.014
269	5-May 11:12:29	0.01
270	5-May 11:13:29	0.01
271	5-May 11:14:29	0.009
272	5-May 11:15:29	0.009
273	5-May 11:16:29	0.011
274	5-May 11:17:29	0.01
275	5-May 11:18:29	0.013
276	5-May 11:19:29	0.011
277	5-May 11:20:29	0.012
278	5-May 11:21:29	0.01
279	5-May 11:22:29	0.009
280	5-May 11:23:29	0.009
281	5-May 11:24:29	0.009
282	5-May 11:25:29	0.011
283	5-May 11:26:29	0.012
284	5-May 11:27:29	0.01
285	5-May 11:28:29	0.011
286	5-May 11:29:29	0.013
287	5-May 11:30:29	0.019
288	5-May 11:31:29	0.022
289	5-May 11:32:29	0.012
290	5-May 11:33:29	0.01
291	5-May 11:34:29	0.01
292	5-May 11:35:29	0.01
293	5-May 11:36:29	0.011
294	5-May 11:37:29	0.012
295	5-May 11:38:29	0.011
296	5-May 11:39:29	0.01
297	5-May 11:40:29	0.012

298	5-May 11:41:29	0.01
299	5-May 11:42:29	0.011
300	5-May 11:43:29	0.01
301	5-May 11:44:29	0.01
302	5-May 11:45:29	0.009
303	5-May 11:46:29	0.009
304	5-May 11:47:29	0.009
305	5-May 11:48:29	0.009
306	5-May 11:49:29	0.016
307	5-May 11:50:29	0.021
308	5-May 11:51:29	0.016
309	5-May 11:52:29	0.012
310	5-May 11:53:29	0.011
311	5-May 11:54:29	0.012
312	5-May 11:55:29	0.009
313	5-May 11:56:29	0.01
314	5-May 11:57:29	0.009
315	5-May 11:58:29	0.01
316	5-May 11:59:29	0.012
317	5-May 12:00:29	0.01
318	5-May 12:01:29	0.016
319	5-May 12:02:29	0.011
320	5-May 12:03:29	0.01
321	5-May 12:04:29	0.01
322	5-May 12:05:29	0.013
323	5-May 12:06:29	0.016
324	5-May 12:07:29	0.011
325	5-May 12:08:29	0.013
326	5-May 12:09:29	0.018
327	5-May 12:10:29	0.015
328	5-May 12:11:29	0.01
329	5-May 12:12:29	0.011
330	5-May 12:13:29	0.013
331	5-May 12:14:29	0.01
332	5-May 12:15:29	0.01
333	5-May 12:16:29	0.011
334	5-May 12:17:29	0.012
335	5-May 12:18:29	0.01
336	5-May 12:19:29	0.01
337	5-May 12:20:29	0.01
338	5-May 12:21:29	0.009
339	5-May 12:22:29	0.011
340	5-May 12:23:29	0.01
341	5-May 12:24:29	0.009
342	5-May 12:25:29	0.01
343	5-May 12:26:29	0.013
344	5-May 12:27:29	0.019
345	5-May 12:28:29	0.013
346	5-May 12:29:29	0.017
347	5-May 12:30:29	0.012
348	5-May 12:31:29	0.01
349	5-May 12:32:29	0.011

350	5-May 12:33:29	0.011
351	5-May 12:34:29	0.011
352	5-May 12:35:29	0.011
353	5-May 12:36:29	0.012
354	5-May 12:37:29	0.01
355	5-May 12:38:29	0.011
356	5-May 12:39:29	0.011
357	5-May 12:40:29	0.01
358	5-May 12:41:29	0.011
359	5-May 12:42:29	0.011
360	5-May 12:43:29	0.01
361	5-May 12:44:29	0.009
362	5-May 12:45:29	0.01
363	5-May 12:46:29	0.012
364	5-May 12:47:29	0.009
365	5-May 12:48:29	0.011
366	5-May 12:49:29	0.011
367	5-May 12:50:29	0.011
368	5-May 12:51:29	0.01
369	5-May 12:52:29	0.01
370	5-May 12:53:29	0.009
371	5-May 12:54:29	0.011
372	5-May 12:55:29	0.012
373	5-May 12:56:29	0.011
374	5-May 12:57:29	0.009
375	5-May 12:58:29	0.009
376	5-May 12:59:29	0.01
377	5-May 13:00:29	0.01
378	5-May 13:01:29	0.01
379	5-May 13:02:29	0.011
380	5-May 13:03:29	0.013
381	5-May 13:04:29	0.012
382	5-May 13:05:29	0.016
383	5-May 13:06:29	0.011
384	5-May 13:07:29	0.012
385	5-May 13:08:29	0.017
386	5-May 13:09:29	0.013
387	5-May 13:10:29	0.013
388	5-May 13:11:29	0.013
389	5-May 13:12:29	0.012
390	5-May 13:13:29	0.01
391	5-May 13:14:29	0.011
392	5-May 13:15:29	0.012
393	5-May 13:16:29	0.01
394	5-May 13:17:29	0.012
395	5-May 13:18:29	0.012
396	5-May 13:19:29	0.012
397	5-May 13:20:29	0.012
398	5-May 13:21:29	0.011
399	5-May 13:22:29	0.012
400	5-May 13:23:29	0.011
401	5-May 13:24:29	0.015

402	5-May 13:25:29	0.014
403	5-May 13:26:29	0.014
404	5-May 13:27:29	0.015
405	5-May 13:28:29	0.014
406	5-May 13:29:29	0.014
407	5-May 13:30:29	0.013
408	5-May 13:31:29	0.011
409	5-May 13:32:29	0.011
410	5-May 13:33:29	0.017
411	5-May 13:34:29	0.011
412	5-May 13:35:29	0.011
413	5-May 13:36:29	0.012
414	5-May 13:37:29	0.012
415	5-May 13:38:29	0.01
416	5-May 13:39:29	0.01
417	5-May 13:40:29	0.011
418	5-May 13:41:29	0.011
419	5-May 13:42:29	0.013
420	5-May 13:43:29	0.011
421	5-May 13:44:29	0.011
422	5-May 13:45:29	0.012
423	5-May 13:46:29	0.011
424	5-May 13:47:29	0.01
425	5-May 13:48:29	0.011
426	5-May 13:49:29	0.011
427	5-May 13:50:29	0.011
428	5-May 13:51:29	0.014
429	5-May 13:52:29	0.013
430	5-May 13:53:29	0.011
431	5-May 13:54:29	0.012
432	5-May 13:55:29	0.01
433	5-May 13:56:29	0.01
434	5-May 13:57:29	0.011
435	5-May 13:58:29	0.01
436	5-May 13:59:29	0.012
437	5-May 14:00:29	0.01
438	5-May 14:01:29	0.012
439	5-May 14:02:29	0.01
440	5-May 14:03:29	0.014
441	5-May 14:04:29	0.013
442	5-May 14:05:29	0.011
443	5-May 14:06:29	0.011
444	5-May 14:07:29	0.009
445	5-May 14:08:29	0.01
446	5-May 14:09:29	0.011
447	5-May 14:10:29	0.012
448	5-May 14:11:29	0.012
449	5-May 14:12:29	0.014
450	5-May 14:13:29	0.012
451	5-May 14:14:29	0.011
452	5-May 14:15:29	0.01
453	5-May 14:16:29	0.016

454	5-May 14:17:29	0.012
455	5-May 14:18:29	0.012
456	5-May 14:19:29	0.011
457	5-May 14:20:29	0.01
458	5-May 14:21:29	0.011
459	5-May 14:22:29	0.012
460	5-May 14:23:29	0.012
461	5-May 14:24:29	0.011
462	5-May 14:25:29	0.013
463	5-May 14:26:29	0.011
464	5-May 14:27:29	0.015
465	5-May 14:28:29	0.012
466	5-May 14:29:29	0.012
467	5-May 14:30:29	0.011
468	5-May 14:31:29	0.013
469	5-May 14:32:29	0.013
470	5-May 14:33:29	0.012
471	5-May 14:34:29	0.01
472	5-May 14:35:29	0.012
473	5-May 14:36:29	0.012
474	5-May 14:37:29	0.012
475	5-May 14:38:29	0.013
476	5-May 14:39:29	0.014
477	5-May 14:40:29	0.012
478	5-May 14:41:29	0.011
479	5-May 14:42:29	0.011
480	5-May 14:43:29	0.014
481	5-May 14:44:29	0.013
482	5-May 14:45:29	0.012
483	5-May 14:46:29	0.026
484	5-May 14:47:29	0.013
485	5-May 14:48:29	0.011
486	5-May 14:49:29	0.012
487	5-May 14:50:29	0.022
488	5-May 14:51:29	0.02
489	5-May 14:52:29	0.015

0008323030000000000}

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 10

Number of logged points: 225

Start time and date: 07:16:27 14-May

Elapsed time: 03:45:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.425 mg/m³

Time at maximum: 10:55:16 May 14

Max STEL Concentration: 0.013 mg/m³

Time at max STEL: 07:51:27 May 14

Overall Avg Conc: 0.004 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	14-May	07:17:27	0.001
2	14-May	07:18:27	0.001
3	14-May	07:19:27	0.002
4	14-May	07:20:27	0.004
5	14-May	07:21:27	0.002
6	14-May	07:22:27	0
7	14-May	07:23:27	0.006
8	14-May	07:24:27	0.002
9	14-May	07:25:27	0.001
10	14-May	07:26:27	0.002
11	14-May	07:27:27	0
12	14-May	07:28:27	0.003
13	14-May	07:29:27	0.021
14	14-May	07:30:27	0.001
15	14-May	07:31:27	0.003
16	14-May	07:32:27	0.004
17	14-May	07:33:27	0.003
18	14-May	07:34:27	0.007
19	14-May	07:35:27	0.002
20	14-May	07:36:27	0
21	14-May	07:37:27	0.009
22	14-May	07:38:27	0.024
23	14-May	07:39:27	0.002
24	14-May	07:40:27	0.006
25	14-May	07:41:27	0.002
26	14-May	07:42:27	0.01
27	14-May	07:43:27	0.029
28	14-May	07:44:27	0.03
29	14-May	07:45:27	0.009
30	14-May	07:46:27	0.009
31	14-May	07:47:27	0.009
32	14-May	07:48:27	0.023
33	14-May	07:49:27	0.009
34	14-May	07:50:27	0.014
35	14-May	07:51:27	0.01
36	14-May	07:52:27	0.018
37	14-May	07:53:27	0.016

38	14-May 07:54:27	0.002
39	14-May 07:55:27	0.002
40	14-May 07:56:27	0.002
41	14-May 07:57:27	0.004
42	14-May 07:58:27	0.021
43	14-May 07:59:27	0.008
44	14-May 08:00:27	0.01
45	14-May 08:01:27	0.032
46	14-May 08:02:27	0.013
47	14-May 08:03:27	0.001
48	14-May 08:04:27	0.004
49	14-May 08:05:27	0.006
50	14-May 08:06:27	0.014
51	14-May 08:07:27	0.019
52	14-May 08:08:27	0.001
53	14-May 08:09:27	0
54	14-May 08:10:27	0
55	14-May 08:11:27	0
56	14-May 08:12:27	0.001
57	14-May 08:13:27	0.004
58	14-May 08:14:27	0.004
59	14-May 08:15:27	0.001
60	14-May 08:16:27	0
61	14-May 08:17:27	0
62	14-May 08:18:27	0.004
63	14-May 08:19:27	0.006
64	14-May 08:20:27	0.025
65	14-May 08:21:27	0.015
66	14-May 08:22:27	0.003
67	14-May 08:23:27	0.002
68	14-May 08:24:27	0.027
69	14-May 08:25:27	0
70	14-May 08:26:27	0.001
71	14-May 08:27:27	0.006
72	14-May 08:28:27	0
73	14-May 08:29:27	0
74	14-May 08:30:27	0.001
75	14-May 08:31:27	0.003
76	14-May 08:32:27	0.004
77	14-May 08:33:27	0
78	14-May 08:34:27	0.014
79	14-May 08:35:27	0.005
80	14-May 08:36:27	0.002
81	14-May 08:37:27	0.007
82	14-May 08:38:27	0.015
83	14-May 08:39:27	0.002
84	14-May 08:40:27	0.001
85	14-May 08:41:27	0.006
86	14-May 08:42:27	0.004
87	14-May 08:43:27	0.002
88	14-May 08:44:27	0.004
89	14-May 08:45:27	0.001

90	14-May 08:46:27	0.004
91	14-May 08:47:27	0.002
92	14-May 08:48:27	0
93	14-May 08:49:27	0.001
94	14-May 08:50:27	0.003
95	14-May 08:51:27	0
96	14-May 08:52:27	0.008
97	14-May 08:53:27	0.002
98	14-May 08:54:27	0
99	14-May 08:55:27	0
100	14-May 08:56:27	0.003
101	14-May 08:57:27	0
102	14-May 08:58:27	0
103	14-May 08:59:27	0
104	14-May 09:00:27	0.025
105	14-May 09:01:27	0.01
106	14-May 09:02:27	0.01
107	14-May 09:03:27	0.008
108	14-May 09:04:27	0.023
109	14-May 09:05:27	0.003
110	14-May 09:06:27	0
111	14-May 09:07:27	0.002
112	14-May 09:08:27	0.005
113	14-May 09:09:27	0.001
114	14-May 09:10:27	0.001
115	14-May 09:11:27	0
116	14-May 09:12:27	0.003
117	14-May 09:13:27	0.001
118	14-May 09:14:27	0.003
119	14-May 09:15:27	0.002
120	14-May 09:16:27	0
121	14-May 09:17:27	0.002
122	14-May 09:18:27	0.003
123	14-May 09:19:27	0.001
124	14-May 09:20:27	0.005
125	14-May 09:21:27	0
126	14-May 09:22:27	0.003
127	14-May 09:23:27	0.007
128	14-May 09:24:27	0.01
129	14-May 09:25:27	0.001
130	14-May 09:26:27	0.004
131	14-May 09:27:27	0.011
132	14-May 09:28:27	0.002
133	14-May 09:29:27	0.001
134	14-May 09:30:27	0
135	14-May 09:31:27	0.002
136	14-May 09:32:27	0.023
137	14-May 09:33:27	0.01
138	14-May 09:34:27	0.03
139	14-May 09:35:27	0.003
140	14-May 09:36:27	0
141	14-May 09:37:27	0.006

142	14-May 09:38:27	0.001
143	14-May 09:39:27	0.005
144	14-May 09:40:27	0.001
145	14-May 09:41:27	0.005
146	14-May 09:42:27	0.002
147	14-May 09:43:27	0.001
148	14-May 09:44:27	0.004
149	14-May 09:45:27	0.004
150	14-May 09:46:27	0.004
151	14-May 09:47:27	0.001
152	14-May 09:48:27	0.004
153	14-May 09:49:27	0.003
154	14-May 09:50:27	0.007
155	14-May 09:51:27	0.005
156	14-May 09:52:27	0.002
157	14-May 09:53:27	0
158	14-May 09:54:27	0.004
159	14-May 09:55:27	0.001
160	14-May 09:56:27	0.005
161	14-May 09:57:27	0.004
162	14-May 09:58:27	0.021
163	14-May 09:59:27	0.021
164	14-May 10:00:27	0.004
165	14-May 10:01:27	0.007
166	14-May 10:02:27	0.003
167	14-May 10:03:27	0
168	14-May 10:04:27	0.003
169	14-May 10:05:27	0.001
170	14-May 10:06:27	0.001
171	14-May 10:07:27	0
172	14-May 10:08:27	0.001
173	14-May 10:09:27	0.004
174	14-May 10:10:27	0.001
175	14-May 10:11:27	0.014
176	14-May 10:12:27	0.003
177	14-May 10:13:27	0.008
178	14-May 10:14:27	0.01
179	14-May 10:15:27	0.008
180	14-May 10:16:27	0.015
181	14-May 10:17:27	0.004
182	14-May 10:18:27	0.003
183	14-May 10:19:27	0.001
184	14-May 10:20:27	0.002
185	14-May 10:21:27	0.001
186	14-May 10:22:27	0.003
187	14-May 10:23:27	0.001
188	14-May 10:24:27	0.002
189	14-May 10:25:27	0
190	14-May 10:26:27	0
191	14-May 10:27:27	0.001
192	14-May 10:28:27	0.014
193	14-May 10:29:27	0.019

194	14-May 10:30:27	0.007
195	14-May 10:31:27	0.005
196	14-May 10:32:27	0
197	14-May 10:33:27	0
198	14-May 10:34:27	0
199	14-May 10:35:27	0.002
200	14-May 10:36:27	0.001
201	14-May 10:37:27	0.005
202	14-May 10:38:27	0.001
203	14-May 10:39:27	0.001
204	14-May 10:40:27	0.001
205	14-May 10:41:27	0.002
206	14-May 10:42:27	0.001
207	14-May 10:43:27	0
208	14-May 10:44:27	0
209	14-May 10:45:27	0
210	14-May 10:46:27	0
211	14-May 10:47:27	0
212	14-May 10:48:27	0
213	14-May 10:49:27	0
214	14-May 10:50:27	0
215	14-May 10:51:27	0
216	14-May 10:52:27	0.002
217	14-May 10:53:27	0.011
218	14-May 10:54:27	0
219	14-May 10:55:27	0.072
220	14-May 10:56:27	0
221	14-May 10:57:27	0
222	14-May 10:58:27	0
223	14-May 10:59:27	0.001
224	14-May 11:00:27	0.001
225	14-May 11:01:27	0.01

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 11

Number of logged points: 100

Start time and date: 11:31:21 14-May

Elapsed time: 01:40:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.133 mg/m³

Time at maximum: 13:04:45 May 14

Max STEL Concentration: 0.024 mg/m³

Time at max STEL: 11:51:21 May 14

Overall Avg Conc: 0.009 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	14-May	11:32:21	0.013
2	14-May	11:33:21	0.001
3	14-May	11:34:21	0.001
4	14-May	11:35:21	0.001
5	14-May	11:36:21	0.001
6	14-May	11:37:21	0.033
7	14-May	11:38:21	0.045
8	14-May	11:39:21	0.015
9	14-May	11:40:21	0.007
10	14-May	11:41:21	0.003
11	14-May	11:42:21	0
12	14-May	11:43:21	0.001
13	14-May	11:44:21	0.001
14	14-May	11:45:21	0.009
15	14-May	11:46:21	0.044
16	14-May	11:47:21	0.046
17	14-May	11:48:21	0.072
18	14-May	11:49:21	0.052
19	14-May	11:50:21	0.015
20	14-May	11:51:21	0.018
21	14-May	11:52:21	0.003
22	14-May	11:53:21	0
23	14-May	11:54:21	0
24	14-May	11:55:21	0.003
25	14-May	11:56:21	0.001
26	14-May	11:57:21	0
27	14-May	11:58:21	0.007
28	14-May	11:59:21	0.018
29	14-May	12:00:21	0.009
30	14-May	12:01:21	0.006
31	14-May	12:02:21	0.009
32	14-May	12:03:21	0.001
33	14-May	12:04:21	0.001
34	14-May	12:05:21	0.002
35	14-May	12:06:21	0
36	14-May	12:07:21	0.002
37	14-May	12:08:21	0.008

38	14-May	12:09:21	0.002
39	14-May	12:10:21	0.016
40	14-May	12:11:21	0.002
41	14-May	12:12:21	0.002
42	14-May	12:13:21	0.001
43	14-May	12:14:21	0.005
44	14-May	12:15:21	0.012
45	14-May	12:16:21	0.028
46	14-May	12:17:21	0.007
47	14-May	12:18:21	0.005
48	14-May	12:19:21	0.007
49	14-May	12:20:21	0.022
50	14-May	12:21:21	0.025
51	14-May	12:22:21	0.011
52	14-May	12:23:21	0.006
53	14-May	12:24:21	0.02
54	14-May	12:25:21	0.025
55	14-May	12:26:21	0.014
56	14-May	12:27:21	0.004
57	14-May	12:28:21	0.02
58	14-May	12:29:21	0.019
59	14-May	12:30:21	0.006
60	14-May	12:31:21	0.062
61	14-May	12:32:21	0.025
62	14-May	12:33:21	0.009
63	14-May	12:34:21	0.003
64	14-May	12:35:21	0.002
65	14-May	12:36:21	0.011
66	14-May	12:37:21	0.004
67	14-May	12:38:21	0.003
68	14-May	12:39:21	0
69	14-May	12:40:21	0.004
70	14-May	12:41:21	0.003
71	14-May	12:42:21	0.001
72	14-May	12:43:21	0
73	14-May	12:44:21	0.001
74	14-May	12:45:21	0.007
75	14-May	12:46:21	0.001
76	14-May	12:47:21	0.001
77	14-May	12:48:21	0.001
78	14-May	12:49:21	0
79	14-May	12:50:21	0.002
80	14-May	12:51:21	0.008
81	14-May	12:52:21	0.005
82	14-May	12:53:21	0.01
83	14-May	12:54:21	0.005
84	14-May	12:55:21	0
85	14-May	12:56:21	0.001
86	14-May	12:57:21	0.007
87	14-May	12:58:21	0.001
88	14-May	12:59:21	0.006
89	14-May	13:00:21	0.008

90	14-May 13:01:21	0.009
91	14-May 13:02:21	0.006
92	14-May 13:03:21	0.004
93	14-May 13:04:21	0.008
94	14-May 13:05:21	0.045
95	14-May 13:06:21	0.001
96	14-May 13:07:21	0
97	14-May 13:08:21	0.003
98	14-May 13:09:21	0.001
99	14-May 13:10:21	0
100	14-May 13:11:21	0

00083230300000000000}

pDR-1000 S/N: 00000
User ID: 3651
Tag Number: 12
Number of logged points: 62
Start time and date: 07:10:07 15-May
Elapsed time: 01:02:00
Logging period (sec): 60
Calibration Factor (%): 100
Max Display Concentration: 0.061 mg/m³
Time at maximum: 07:41:22 May 15
Max STEL Concentration: 0.002 mg/m³
Time at max STEL: 07:41:37 May 15
Overall Avg Conc: 0.000 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15-May	07:11:07	0.004
2	15-May	07:12:07	0.004
3	15-May	07:13:07	0
4	15-May	07:14:07	0.003
5	15-May	07:15:07	0.001
6	15-May	07:16:07	0.001
7	15-May	07:17:07	0
8	15-May	07:18:07	0.001
9	15-May	07:19:07	0.001
10	15-May	07:20:07	0.002
11	15-May	07:21:07	0
12	15-May	07:22:07	0
13	15-May	07:23:07	0
14	15-May	07:24:07	0.001
15	15-May	07:25:07	0.002
16	15-May	07:26:07	0.002
17	15-May	07:27:07	0.002
18	15-May	07:28:07	0.001
19	15-May	07:29:07	0
20	15-May	07:30:07	0
21	15-May	07:31:07	0
22	15-May	07:32:07	0
23	15-May	07:33:07	0.003
24	15-May	07:34:07	0.001
25	15-May	07:35:07	0.006
26	15-May	07:36:07	0.006
27	15-May	07:37:07	0.004
28	15-May	07:38:07	0
29	15-May	07:39:07	0.005
30	15-May	07:40:07	0.002
31	15-May	07:41:07	0.021
32	15-May	07:42:07	0.017
33	15-May	07:43:07	0
34	15-May	07:44:07	0
35	15-May	07:45:07	0
36	15-May	07:46:07	0
37	15-May	07:47:07	0.003

38	15-May 07:48:07	0.001
39	15-May 07:49:07	0
40	15-May 07:50:07	0
41	15-May 07:51:07	0
42	15-May 07:52:07	0.001
43	15-May 07:53:07	0.001
44	15-May 07:54:07	0
45	15-May 07:55:07	0.009
46	15-May 07:56:07	0
47	15-May 07:57:07	0
48	15-May 07:58:07	0
49	15-May 07:59:07	0
50	15-May 08:00:07	0
51	15-May 08:01:07	0
52	15-May 08:02:07	0
53	15-May 08:03:07	0.003
54	15-May 08:04:07	0
55	15-May 08:05:07	0.009
56	15-May 08:06:07	0
57	15-May 08:07:07	0.003
58	15-May 08:08:07	0
59	15-May 08:09:07	0
60	15-May 08:10:07	0
61	15-May 08:11:07	0.001
62	15-May 08:12:07	0

00083230300000000000}

pDR-1000 S/N: 00000

User ID: 3651

Tag Number: 13

Number of logged points: 269

Start time and date: 08:34:32 15-May

Elapsed time: 04:29:00

Logging period (sec): 60

Calibration Factor (%): 100

Max Display Concentration: 0.734 mg/m³

Time at maximum: 10:51:45 May 15

Max STEL Concentration: 0.023 mg/m³

Time at max STEL: 11:00:02 May 15

Overall Avg Conc: 0.006 mg/m³

Logged Data:

Point	Date	Time	Avg.(mg/m ³)
1	15-May	08:35:32	0.006
2	15-May	08:36:32	0
3	15-May	08:37:32	0
4	15-May	08:38:32	0
5	15-May	08:39:32	0.006
6	15-May	08:40:32	0
7	15-May	08:41:32	0
8	15-May	08:42:32	0
9	15-May	08:43:32	0.005
10	15-May	08:44:32	0.003
11	15-May	08:45:32	0.002
12	15-May	08:46:32	0.002
13	15-May	08:47:32	0.001
14	15-May	08:48:32	0
15	15-May	08:49:32	0
16	15-May	08:50:32	0.003
17	15-May	08:51:32	0
18	15-May	08:52:32	0.001
19	15-May	08:53:32	0
20	15-May	08:54:32	0
21	15-May	08:55:32	0
22	15-May	08:56:32	0.002
23	15-May	08:57:32	0.002
24	15-May	08:58:32	0.009
25	15-May	08:59:32	0
26	15-May	09:00:32	0.001
27	15-May	09:01:32	0.016
28	15-May	09:02:32	0.005
29	15-May	09:03:32	0
30	15-May	09:04:32	0
31	15-May	09:05:32	0.002
32	15-May	09:06:32	0
33	15-May	09:07:32	0.001
34	15-May	09:08:32	0
35	15-May	09:09:32	0
36	15-May	09:10:32	0.02
37	15-May	09:11:32	0.008

38	15-May 09:12:32	0.005
39	15-May 09:13:32	0
40	15-May 09:14:32	0
41	15-May 09:15:32	0
42	15-May 09:16:32	0
43	15-May 09:17:32	0.001
44	15-May 09:18:32	0.002
45	15-May 09:19:32	0.001
46	15-May 09:20:32	0.001
47	15-May 09:21:32	0
48	15-May 09:22:32	0
49	15-May 09:23:32	0
50	15-May 09:24:32	0.002
51	15-May 09:25:32	0.002
52	15-May 09:26:32	0.012
53	15-May 09:27:32	0
54	15-May 09:28:32	0.001
55	15-May 09:29:32	0
56	15-May 09:30:32	0
57	15-May 09:31:32	0
58	15-May 09:32:32	0.005
59	15-May 09:33:32	0.001
60	15-May 09:34:32	0.001
61	15-May 09:35:32	0.028
62	15-May 09:36:32	0.017
63	15-May 09:37:32	0.024
64	15-May 09:38:32	0.004
65	15-May 09:39:32	0.005
66	15-May 09:40:32	0.001
67	15-May 09:41:32	0.001
68	15-May 09:42:32	0
69	15-May 09:43:32	0.004
70	15-May 09:44:32	0.001
71	15-May 09:45:32	0.001
72	15-May 09:46:32	0
73	15-May 09:47:32	0.001
74	15-May 09:48:32	0.007
75	15-May 09:49:32	0.006
76	15-May 09:50:32	0.006
77	15-May 09:51:32	0
78	15-May 09:52:32	0.001
79	15-May 09:53:32	0
80	15-May 09:54:32	0
81	15-May 09:55:32	0
82	15-May 09:56:32	0.001
83	15-May 09:57:32	0.001
84	15-May 09:58:32	0.001
85	15-May 09:59:32	0.002
86	15-May 10:00:32	0
87	15-May 10:01:32	0.001
88	15-May 10:02:32	0.004
89	15-May 10:03:32	0.004

90	15-May	10:04:32	0.003
91	15-May	10:05:32	0.005
92	15-May	10:06:32	0.007
93	15-May	10:07:32	0.006
94	15-May	10:08:32	0.001
95	15-May	10:09:32	0
96	15-May	10:10:32	0.004
97	15-May	10:11:32	0.019
98	15-May	10:12:32	0.006
99	15-May	10:13:32	0.003
100	15-May	10:14:32	0.001
101	15-May	10:15:32	0.009
102	15-May	10:16:32	0.008
103	15-May	10:17:32	0.002
104	15-May	10:18:32	0
105	15-May	10:19:32	0.003
106	15-May	10:20:32	0
107	15-May	10:21:32	0.007
108	15-May	10:22:32	0.006
109	15-May	10:23:32	0.003
110	15-May	10:24:32	0.001
111	15-May	10:25:32	0
112	15-May	10:26:32	0.001
113	15-May	10:27:32	0
114	15-May	10:28:32	0
115	15-May	10:29:32	0
116	15-May	10:30:32	0.001
117	15-May	10:31:32	0.002
118	15-May	10:32:32	0.003
119	15-May	10:33:32	0.018
120	15-May	10:34:32	0.011
121	15-May	10:35:32	0.001
122	15-May	10:36:32	0.001
123	15-May	10:37:32	0.004
124	15-May	10:38:32	0.006
125	15-May	10:39:32	0.007
126	15-May	10:40:32	0.001
127	15-May	10:41:32	0.008
128	15-May	10:42:32	0.005
129	15-May	10:43:32	0.002
130	15-May	10:44:32	0.004
131	15-May	10:45:32	0.003
132	15-May	10:46:32	0.009
133	15-May	10:47:32	0.004
134	15-May	10:48:32	0.01
135	15-May	10:49:32	0.003
136	15-May	10:50:32	0.023
137	15-May	10:51:32	0.016
138	15-May	10:52:32	0.172
139	15-May	10:53:32	0.018
140	15-May	10:54:32	0.033
141	15-May	10:55:32	0.009

142	15-May	10:56:32	0.012
143	15-May	10:57:32	0.007
144	15-May	10:58:32	0.006
145	15-May	10:59:32	0.002
146	15-May	11:00:32	0.026
147	15-May	11:01:32	0.004
148	15-May	11:02:32	0.003
149	15-May	11:03:32	0.002
150	15-May	11:04:32	0.002
151	15-May	11:05:32	0
152	15-May	11:06:32	0.006
153	15-May	11:07:32	0.01
154	15-May	11:08:32	0.004
155	15-May	11:09:32	0.01
156	15-May	11:10:32	0.006
157	15-May	11:11:32	0.01
158	15-May	11:12:32	0.009
159	15-May	11:13:32	0.004
160	15-May	11:14:32	0.007
161	15-May	11:15:32	0.006
162	15-May	11:16:32	0.018
163	15-May	11:17:32	0.004
164	15-May	11:18:32	0.002
165	15-May	11:19:32	0.004
166	15-May	11:20:32	0.003
167	15-May	11:21:32	0.002
168	15-May	11:22:32	0.004
169	15-May	11:23:32	0.002
170	15-May	11:24:32	0.002
171	15-May	11:25:32	0.001
172	15-May	11:26:32	0.001
173	15-May	11:27:32	0.002
174	15-May	11:28:32	0.004
175	15-May	11:29:32	0.005
176	15-May	11:30:32	0.002
177	15-May	11:31:32	0.002
178	15-May	11:32:32	0.003
179	15-May	11:33:32	0.007
180	15-May	11:34:32	0.012
181	15-May	11:35:32	0.011
182	15-May	11:36:32	0.009
183	15-May	11:37:32	0.008
184	15-May	11:38:32	0.004
185	15-May	11:39:32	0
186	15-May	11:40:32	0.003
187	15-May	11:41:32	0.011
188	15-May	11:42:32	0.02
189	15-May	11:43:32	0.005
190	15-May	11:44:32	0.002
191	15-May	11:45:32	0.005
192	15-May	11:46:32	0.013
193	15-May	11:47:32	0.012

194	15-May	11:48:32	0.013
195	15-May	11:49:32	0.007
196	15-May	11:50:32	0.007
197	15-May	11:51:32	0.006
198	15-May	11:52:32	0.008
199	15-May	11:53:32	0.009
200	15-May	11:54:32	0.012
201	15-May	11:55:32	0.013
202	15-May	11:56:32	0.009
203	15-May	11:57:32	0.011
204	15-May	11:58:32	0.009
205	15-May	11:59:32	0.01
206	15-May	12:00:32	0.007
207	15-May	12:01:32	0.01
208	15-May	12:02:32	0.012
209	15-May	12:03:32	0.008
210	15-May	12:04:32	0.018
211	15-May	12:05:32	0.015
212	15-May	12:06:32	0.007
213	15-May	12:07:32	0.005
214	15-May	12:08:32	0.007
215	15-May	12:09:32	0.006
216	15-May	12:10:32	0.009
217	15-May	12:11:32	0.007
218	15-May	12:12:32	0.008
219	15-May	12:13:32	0.008
220	15-May	12:14:32	0.004
221	15-May	12:15:32	0.006
222	15-May	12:16:32	0.021
223	15-May	12:17:32	0.009
224	15-May	12:18:32	0.022
225	15-May	12:19:32	0.007
226	15-May	12:20:32	0.008
227	15-May	12:21:32	0.008
228	15-May	12:22:32	0.005
229	15-May	12:23:32	0.008
230	15-May	12:24:32	0.007
231	15-May	12:25:32	0.005
232	15-May	12:26:32	0.037
233	15-May	12:27:32	0.011
234	15-May	12:28:32	0.026
235	15-May	12:29:32	0.054
236	15-May	12:30:32	0.017
237	15-May	12:31:32	0.006
238	15-May	12:32:32	0.007
239	15-May	12:33:32	0.014
240	15-May	12:34:32	0.006
241	15-May	12:35:32	0.004
242	15-May	12:36:32	0.003
243	15-May	12:37:32	0.006
244	15-May	12:38:32	0.019
245	15-May	12:39:32	0.009

246	15-May 12:40:32	0.014
247	15-May 12:41:32	0.014
248	15-May 12:42:32	0.011
249	15-May 12:43:32	0.015
250	15-May 12:44:32	0.006
251	15-May 12:45:32	0.005
252	15-May 12:46:32	0.006
253	15-May 12:47:32	0.005
254	15-May 12:48:32	0.004
255	15-May 12:49:32	0.023
256	15-May 12:50:32	0.01
257	15-May 12:51:32	0.008
258	15-May 12:52:32	0.005
259	15-May 12:53:32	0.007
260	15-May 12:54:32	0.003
261	15-May 12:55:32	0.004
262	15-May 12:56:32	0.004
263	15-May 12:57:32	0.002
264	15-May 12:58:32	0.003
265	15-May 12:59:32	0.038
266	15-May 13:00:32	0.005
267	15-May 13:01:32	0.004
268	15-May 13:02:32	0.002
269	15-May 13:03:32	0.002

00083230300000000000}

APPENDIX F
Disposal Receipts

TAK 44

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number		2. Page 1 of		3. Emergency Response Phone 518-477-8940		4. Waste Tracking Number Lot # 2831		
Generator's Name and Mailing Address CORNERSTONE ENT INC 22 E Main ST PAULING NY 132564						Generator's Site Address (if different than mailing address) SAME				
6. Transporter 1 Company Name MANGIARDI BROS TRUCKING						U.S. EPA ID Number NYR 000097972				
7. Transporter 2 Company Name						U.S. EPA ID Number				
8. Designated Facility Name and Site Address ALBANY COUNTY LANDFILL RAPP RD ALBANY NY						U.S. EPA ID Number				
Facility's Phone:										
9. Waste Shipping Name and Description						10. Containers		11. Total Quantity	12. Unit Wt/Vol.	
						No.	Type			
1. CONTAMINATED SOIL NOW HAZ.						1	DT	EST 34	Tons	
2.										
3.										
4.										
Special Handling Instructions and Additional Information LOT # 2831										
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.										
Generator's/Officer's Printed/Typed Name						Signature		Month	Day	Year
15. International Shipments ☐ Import to U.S. ☐ Export from U.S.						Port of entry/exit: Date leaving U.S.:				
16. Transporter Acknowledgment of Receipt of Materials										
Transporter 1 Printed/Typed Name ED COONS						Signature		Month	Day	Year
Transporter 2 Printed/Typed Name						Signature		Month	Day	Year
17. Discrepancy										
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection										
17b. Alternate Facility (or Generator)						Manifest Reference Number: U.S. EPA ID Number				
Facility's Phone:										
17c. Signature of Alternate Facility (or Generator)						Signature		Month	Day	Year
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a										
Printed/Typed Name Rob Lefland						Signature		Month	Day	Year
								9	16	02

MANGIARDI BROS. TRUCKING, INC.
4139 STATE RTE. 20
CASTLETON ON HUDSON, NY 12033

Please print or type
 (Form designed for use on 11x17 (24-inch) typewriter)

**NON-HAZARDOUS
 WASTE MANIFEST**

1. Generator's US EPA ID No. Manifest Doc. No. 2. Page 1 of

3. Generator's Name and Mailing Address *CORNER STONE ENT.
 22 E. MAIN ST.
 Pawling NY*

4. Generator's Phone ()

5. Transporter 1 Company Name *Mangiardi Trucking* 6. US EPA ID Number *NYR00.D.047.9.72* A. Transporter's Phone

7. Transporter 2 Company Name 8. US EPA ID Number B. Transporter's Phone

9. Designated Facility Name and Site Address *ALBANY Landfill
 Rapp Rd.
 ALBANY NY* 10. US EPA ID Number C. Facility's Phone

11. Waste Shipping Name and Description 12. Containers No. Type 13. Total Quantity 14. Unit Wt/Vol

a. *Non-Hazardous Petroleum Contaminated Soil* 1 D.T. 34 Ton

b.

c.

d.

D. Additional Descriptions for Materials Listed Above E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Lot # 2831

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
 Printed/Typed Name Signature Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
 Printed/Typed Name *Chris Hale* Signature Month Day Year *04/16/01*

18. Transporter 2 Acknowledgement of Receipt of Materials
 Printed/Typed Name Signature Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
 Printed/Typed Name *Rob L. Sfland* Signature *Rob L. Sfland* Month Day Year

GENERATOR
 TRANSPORTER
 FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518-477-8446

Generator's Name and Mailing Address

Cornet Stone Ent. Inc
22 E Main St Pawling NY
13756

Generator's Site Address (if different than mailing address)

Same

Generator's Phone:

6. Transporter 1 Company Name

Ward's Trucking

U.S. EPA ID Number

4A209

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albion Landfill
Rte 90 Colonie NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

1. cont soil from HAZ
Petro

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1

DT

33
T

Special Handling Instructions and Additional Information

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Robert Lifland

Signature

Robert 1/1/08

Month Day Year

4 16 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Joseph Miazzi

Signature

[Signature]

Month Day Year

4 16 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a.

Printed/Typed Name

Signature

[Signature]

Month Day Year

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY

NON-HAZARDOUS
WASTE MANIFEST

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1.

Contaminated Soil

1

DT

Est.
34 kws

2.

3.

4.

3. Special Handling Instructions and Additional Information

LOT # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Owner's Printed/Typed Name

Signature

Month Day Year

Kelly Lysland

04/15/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1-Printed/Typed Name

Signature

Month Day Year

Seth Saenger

04/16/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number:

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a

Printed/Typed Name

Signature

Month Day Year

MANGIARDI BROS. TRUCKING, INC.
4139 STATE RTE. 20
CASTLETON ON HUDSON, NY 12033

NON-HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of

Generator's Name and Mailing Address

Corner Stone Ent.
22 E. MAIN ST.
PAULING NY

M-49

4. Generator's Phone ()

5. Transporter 1 Company Name

Mangiardi Trucking

6. US EPA ID Number

WYR000097972

A. Transporter's Phone

(518) 477-8940

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd.
ALBANY NY

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers
No. Type

13. Total
Quantity

14. Unit
Wt/Vol

a.

Non-Hazardous Contaminated Soil

1 DT

35 Ton

b.

c.

d.

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

Lot #2831

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Rob Liffman

Signature

[Signature]

Month Day Year

4 17 98

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Chris Hale

Signature

[Signature]

Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

[Signature]

Month Day Year

04 17 98

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

[Signature]

Month Day Year

TRANSPORTER #1

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

CONCRETE ENTERPRISES
22 EAST MAIN ST

Generator's Site Address (if different than mailing address)

SAME

Generator's Phone:

PAWLING NY

6. Transporter 1 Company Name

MANGIARDI BROS

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

ALBANY LANDFILL
RAPP RD

U.S. EPA ID Number

Facility's Phone:

ALBANY NY

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1. CONTAMINATED SOIL
PETROLEUM

1

DT

35

7

2.

3.

LOT # 2831

4.

Special Handling Instructions and Additional Information

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

04/17/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

HOW KENNEDY

How Kennedy

04/17/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a

Printed/Typed Name

Signature

Month Day Year

Rob Liffman

Rob Liffman

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518 477 8940

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

CORNBESTONE ENT.
EAST MAIN ST.
PAWING NY

Same

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

MANHATTAN TRUCKING

NYR0000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

AIBANY WASTE
525 RAPP RD.
AIBANY NY

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1. NON-HAZARDOUS CONTAMINATED SOIL

2.

3.

4.

Special Handling Instructions and Additional Information

lot #2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. Fland

Rob L. Fland

4 17 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

ANDY REID

ANDY REID

4 17 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

Rob L. Fland

Rob L. Fland

4 17 08

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Corner Stone Ent Inc.
22 E. Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

Marginali Trucking

U.S. EPA ID Number

4A 209

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1.

Contaminated Soil

1

DT

EST
33 tons

2.

3.

4.

Special Handling Instructions and Additional Information

LOT # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

D.

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518-477-8940

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

Cornerstone Enterprises
E MAIN ST
PAWLING NY

Same

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

MANGIARDI Trucking

NYR0000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

Albany Landfill
Rapp Rd

Facility's Phone:

Albany NY

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1.

NON-HAZARDOUS Contaminated SOIL

1 DT

33 Tons
EGT

2.

3.

4.

13. Special Handling Instructions and Additional Information

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

15. International Shipments: ☐ Import to U.S. ☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

GARRY DAURY

Garry Daury

04 18 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DE

NON-HAZARDOUS
WASTE MANIFEST

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Corner Strong ENT.
22 E. Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Same

Generator's Phone:

6. Transporter 1 Company Name

Mangiacas Trucking

U.S. EPA ID Number

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

ALBANY LANDFILL
Rapp Rd.

U.S. EPA ID Number

Facility's Phone:

ALBANY NY

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity12. Unit
WL/Vol.

1.

Non-Hazardous Contaminated Soil 1 DT 35 Ton

2.

3.

4.

Special Handling Instructions and Additional Information:

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Rob L. Howell

Signature

Rob L. Howell

Month

Day

Year

4 18 02

15. International Shipments

☐ Import to U.S.☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Chris Hale

Signature

Chris Hale

Month

Day

Year

4 18 02

Transporter 2 Printed/Typed Name

Signature

Month

Day

Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity☐ Type☐ Residue☐ Partial Rejection☐ Full Rejection

17b. Alternate Facility (or Generator)

Manifest Reference Number:

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month

Day

Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month

Day

Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DE

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

5184778940

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

COENROSTONE ENT.
EAST MAIN ST.
POWELL NY

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

NEWBROOK TOWNSHIP

NY0000097572

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

AIRBANK FWD/11
525 RPP RD.
AIRBANK NY

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1. NON HAZARDOUS CONTAMINATED SOIL

2.

3.

4.

13. Special Handling Instructions and Additional Information

lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month

Day

Year

Telly L. Plant 4/18/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month

Day

Year

ANDY REB

Transporter 2 Printed/Typed Name

Signature

Month

Day

Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month

Day

Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month

Day

Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

5. Generator's Name and Mailing Address

Corner Store Ent Inc
20 E. Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

Mangiardi Trucking

U.S. EPA ID Number

4A-205

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rte 90 Rd.
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1.

contaminated soil

1

DT

EST
33 Tons

2.

3.

4.

13. Special Handling Instructions and Additional Information

LOT # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Rob L. Linnard

Signature

[Signature]

Month Day Year
4 18 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Seth Spencer

Signature

[Signature]

Month Day Year
4 18 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

D

MANGIARDI BROS. TRUCKING, INC.
4139 STATE RTE. 20
CASTLETON ON HUDSON, NY 12033

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Doc. No.

2. Page 1
of

Generator's Name and Mailing Address

*Corner Stone Ent.
22 E. Main St.
Pawling NY*

M-49

4. Generator's Phone ()

5. Transporter 1 Company Name

Mangiardi Trucking

6. US EPA ID Number

NY.R.O.0.0.0.9.7.9.7.2

A. Transporter's Phone

(518) 477-8940

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

*Albany Landfill
Rapp Rd.
Albany NY*

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description

12. Containers

No. Type

13. Total
Quantity

14. Unit
Wt/Vol

a. *Non-Hazardous Contaminated Soil*

1 DT

38 TON

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

Lot 2831

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name

Rob L. Hoffman

Signature

[Signature]

Month Day Year

4 7 08

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Chris Hale

Signature

[Signature]

Month Day Year

04 21 08

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

Corner Stone East
22 E Main St
Pawling NY

(516) 477-8940

6. Transporter 1 Company Name

U.S. EPA ID Number

Mansardi Trucking

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

Albany Land Fill

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1. Non Hazardous
Contaminated Soil

1

32T

2.

3.

4.

13. Special Handling Instructions and Additional Information

Lot #2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. H. Israel

[Signature]

9/21/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Jim Luddy

[Signature]

9/21/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Corner Stone Inc
22 E. Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

Mangano Trucking

U.S. EPA ID Number

4A209

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rte 90
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

contaminated soil

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1

DT

Est
34 bags

Special Handling Instructions and Additional Information

LOT # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. F. [Signature]

[Signature]

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Seth Spencer

[Signature]

04/21/88

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DI

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Cornerstone Ent.
22 E. Main St.
Paulding NY

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

Mangiardi Trucking

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd.
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1. Non-Hazardous Petroleum Contaminated Soil 1 DT 35 Ton

2.

3.

4.

Special Handling Instructions and Additional Information

Lot 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Robert L. Howard

Signature

Robert L. Howard

Month Day Year

4 24 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Chris Hale

Signature

Chris Hale

Month Day Year

04 24 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DOT

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

CORNERSTONE ENT.
EAST MAIN ST.
PAWING NY.

Generator's Site Address (if different than mailing address)

same

Generator's Phone:

6. Transporter 1 Company Name

MANHATTAN TRUCKING

U.S. EPA ID Number

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

ALBANY JAIL
525 RAPP RD.
ALBANY NY.

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1. NON HAZARDOUS CONTAMINATED SOIL

2.

3.

4.

3. Special Handling Instructions and Additional Information

104 #2831

M-415

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Rob Ed Law

Signature

Rob Ed Law

Month Day Year

4/24/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

ANDY REED

Signature

Andy Reed

Month Day Year

4/24/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518-477-8940

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

CORNER Stone Enterprises
22 MAIN ST
PAWLING NY

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

MANGIARDI Bros. TRUCKING INC.

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

ALBANY Landfill
RAPP Rd.
ALBANY NY

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1. NON-Hazardous Contaminated Soil

1

PT

33 TONS
Est.

2.

3.

4.

13. Special Handling Instructions and Additional Information

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. Lefland

Rob Lefland

5 1 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

GARRY DAURY

Garry Daury

5 1 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DE

GENERATOR
INT'L
TRANSPORTER
DESIGNATED FACILITY
DI

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number	
Generator's Name and Mailing Address CORNER STANG ENTERPRISES 22 MA.W ST PAULINA NY		Generator's Site Address (if different than mailing address)				
Generator's Phone:		U.S. EPA ID Number NYR000097792				
6. Transporter 1 Company Name MANGIARDI BROS		U.S. EPA ID Number				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address ALBANY LANDFILL RAPP RD ALBANY NY		U.S. EPA ID Number				
Facility's Phone:						
9. Waste Shipping Name and Description		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	
		No.	Type			
1. CONTAMINATED SOIL PETROLEUM		1	DT	36.	T	
2. LOT # 2831						
3.						
4.						
Special Handling Instructions and Additional Information						
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Generator's/Officer's Printed/Typed Name Rob Liffman		Signature Rob Liffman		Month 05	Day 01	Year 08
15. International Shipments ☐ Import to U.S. ☐ Export from U.S.		Port of entry/exit: Date leaving U.S.:				
Transporter Signature (for exports only):						
16. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Ron Fennett		Signature Ron Fennett		Month 05	Day 01	Year 08
Transporter 2 Printed/Typed Name		Signature		Month	Day	Year
17. Discrepancy						
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection						
Manifest Reference Number:						
17b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
17c. Signature of Alternate Facility (or Generator)		Month Day Year				
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a						
Printed/Typed Name		Signature		Month	Day	Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Cornerstone Ent.
22 Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Same

Generator's Phone:

6. Transporter 1 Company Name

Mangia di Trucking

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd.
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1.

Non-Hazardous Contaminated Soil

1 DT

35 Ton

2.

3.

4.

Special Handling Instructions and Additional Information

Lot #2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Rob Lefland

Signature

Rob Lefland

Month Day Year

05 01 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Chris Hale

Signature

Chris Hale

Month Day Year

05 01 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Generator's Site Address (if different than mailing address)

CORNER STORE EP
22 EAST MAIN
PAWING NY

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

Mangiaroli Bros. Trucking

NYR000097971

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

Albany Landfill
RAPP Road Albany N.Y.

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity

12. Unit
Wt./Vol.

No.

Type

1. Contaminated soil
LOT # 2831

1

D.T.

est
34

TON

2.

3.

4.

Special Handling Instructions and Additional Information

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob Liffman

Robert H. Liffman

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Tom Vieta

Tom Vieta

5 1 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DI

HAZARDOUS WASTE MANIFEST

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518-477-8940

Generator's Name and Mailing Address

CORNER Stone Ent.
MAIN ST
PAWING NY

Generator's Site Address (if different than mailing address)

SAME

Generator's Phone:

6. Transporter 1 Company Name

U.S. EPA ID Number

Mangiardi Bros. Trucking Inc.

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

U.S. EPA ID Number

ALBANY Landfill
RAPP RD
ALBANY NY

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total Quantity

12. Unit Wt./Vol.

No.

Type

1. NON-HAZARDOUS Cont Soil

1

DT

34 TW
EST

2.

3.

4.

Special Handling Instructions and Additional Information

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. [Signature]

[Signature]

05 14 08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

GARRY DAWRY

[Signature]

05 14 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☒ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

[Signature]

HAZARDOUS
WASTE MANIFEST

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Corner Stone Ent.
22 E. Main St.
Pawling NY

Generator's Site Address (if different than mailing address)

Generator's Phone:

6. Transporter 1 Company Name

Mangard Trucking

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd.
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

11. Total
Quantity12. Unit
Wt./Vol.

No.

Type

1.

2.

3.

4.

Non-Hazardous Contaminated Soil 1 PT 35 Ton

13. Special Handling Instructions and Additional Information

Lot #2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Rob Hoffman

Signature

Rob Hoffman

Month Day Year

15. International Shipments

☐ Import to U.S.☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Chris Hale

Signature

Chris Hale

Month Day Year

05 14 08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity☐ Type☐ Residue☐ Partial Rejection☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in item 17a

Printed/Typed Name

Signature

Month Day Year

DESIGNATED FACILITY'S COPY

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

Generator's Name and Mailing Address

Corner Stone Ent.
22 E. Main St.

Generator's Site Address (if different than mailing address)

Generator's Phone:

Pawling NY

6. Transporter 1 Company Name

Mangiacardi Tracking

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Albany Landfill
Rapp Rd.
Albany NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1. NON-Hazardous Contaminated Soil

1 DT 35 Ton

2.

3.

4.

Special Handling Instructions and Additional Information

Lot #2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

R. H. M.

R. H. M.

5/15/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Chris Hele

Chris Hele

05/15/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☐ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

**NON-HAZARDOUS
WASTE MANIFEST**

1. Generator ID Number

2. Page 1 of

3. Emergency Response Phone

4. Waste Tracking Number

518-477-8440

Generator's Name and Mailing Address

Cornerstone
Riverside NY

Generator's Site Address (if different than mailing address)

Same

Generator's Phone:

6. Transporter 1 Company Name

Mandorzi Bros Trucking

U.S. EPA ID Number

NYR000097972

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

Robert Landfill
Rte 20 Colone NY

U.S. EPA ID Number

Facility's Phone:

9. Waste Shipping Name and Description

10. Containers

No.

Type

11. Total
Quantity

12. Unit
Wt./Vol.

1. Non Haz
cont soil

27 1 OT

34
T

2.

3.

4.

Special Handling Instructions and Additional Information

Lot # 2831

14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Generator's/Officer's Printed/Typed Name

Signature

Month Day Year

Rob L. Folan

Rob L. Folan

5/15/08

15. International Shipments

☐ Import to U.S.

☐ Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Joseph Miasiti

Joseph Miasiti

5/15/08

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

☐ Quantity

☒ Type

☐ Residue

☐ Partial Rejection

☐ Full Rejection

Manifest Reference Number:

17b. Alternate Facility (or Generator)

U.S. EPA ID Number

Facility's Phone:

17c. Signature of Alternate Facility (or Generator)

Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name

Signature

Month Day Year

J. J. Mico

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

DES



CITY OF ALBANY
DEPARTMENT OF GENERAL SERVICES
 Rapp Road Waste Management Facility
 525 Rapp Rd • Albany, N.Y. 12205
 (518) 869-3651

0. Mangiardi Bros. Trucking
 1960 Pittsfield Road
 Castleton NY 12033

MINERVA ENTERPRISES		WEIGHMASTER	
SITE	TICKET	GRID	
02	333327	P41	BRENDA
DATE IN	DATE OUT	TIME IN	TIME OUT
04/24/08	04/24/08	11:35	12:09
VEHICLE		ROLL OFF	
7002			
REFERENCE		ORIGIN	
2831-000			

Scale 1 Gross Wt. 109040 LB
 Scale 2 Tare Wt. 34260 LB
 Net Weight 74780 LB

Inbound - Cash ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
37.39	TON	CONTAMINATED SOIL				

Operating hours: 7 am to 3 pm, Monday - Friday

THIS IS TO CERTIFY THAT THIS LOAD DOES NOT CONTAIN ANY
 NON ACCEPTABLE MATERIALS AS DEFINED BY LANDFILL PERMIT
 AGREEMENT

CHECK # 2131
 LOT # 2831

SIGNATURE _____

NET AMOUNT

TENDERED

CHANGE

CHECK NO.

2131

CITY OF TORRINGTON
WATER POLLUTION CONTROL AUTHORITY
TRUCKED WASTE DISPOSAL REPORT

10907

Property Address: 33 East Main St Town: Pawling NY

Owner: Corner Stone Phone#: 845-855-3767

Date Pumped: 5/5/08 Gallons Pumped: 1500 Grease Trap: Yes/No

Material: ☐ Septage ☐ Grease ☐ RV Holding Tank Waste* ☐ Mixed Load

NON-Domestic Waste Water

*Fee collected at time of disposal

Hauler: Sewage Septic LLC Phone#: 845-832-3163

Billing Address: 249 Johnson Rd
Wingdale NY 12594

I certify that all waste pumped is as indicated above originating in the town and location shown and that this is a complete and accurate listing. Grease Trap pumpings shall not be combined with any other waste.

[Signature]
Signature of Hauler

5/5/08
Date

Gallons Rec'd: 1500 Date Rec'd: 5-5-08 Time: 12⁰⁰ AM/PM Truck Permit #: 1441

Signature of Operator: [Signature] RV Fee Collected: _____

Distribution: White-WPCA Yellow-TAHD Pink-TOWN Golden-HAULER

CITY OF TORRINGTON
WATER POLLUTION CONTROL AUTHORITY
TRUCKED WASTE DISPOSAL REPORT

10938

Property Address: 4 30 East Main St Town: Pawling NY
Owner: URANI STONE Phone#: 845-629-2122

Date Pumped: 5/14/08 Gallons Pumped: 1000 Grease Trap: Yes ☒ No ☐

Material: ☐ Septage ☐ Grease ☐ RV Holding Tank Waste* ☐ Mixed Load
*Fee collected at time of disposal
NON-Domestic wastewater

Hauler: Jaworski S & S Phone#: 845-832-2113

Billing Address: 249 Johnson Rd Pawling NY

I certify that all waste pumped is as indicated above originating in the town and location shown and that this is a complete and accurate listing. Grease Trap pumpings shall not be combined with any other waste.

[Signature]
Signature of Hauler

5/20/08
Date

Gallons Rec'd: 1000 Date Rec'd: 5-10 Time: 8:40 (AM/PM) Truck Permit #: 141

Signature of Operator: [Signature] RV Fee Collected: _____

Distribution: White-WPCA Yellow-TAHD Pink-TOWN Golden-HAULER

279 Route 6 • P.O. Box 747
Mahopac, NY 10541
Ph: (845) 279-0263
(845) 621-3075

Enviro Waste
Oil Recovery Specialists
1-866-WASTE-OIL

STANDARD
COLLECTION
ORDER FORM

022594

NAME: _____ DATE: 4/16/08

GENERATOR/LOCATION

NAME RESIDENT
INFORMATION ATTENTION LINE _____ ETA 12:00
DELIVERY ADDRESS 33 ERIE AVENUE
CITY BAHNSING STATE NY ZIP _____
PHONE NUMBER _____ PURCHASE ORDER NUMBER _____
TIME IN _____ TIME OUT _____

BILL TO (IF DIFFERENT FROM LOCATION)

NAME DUTCHESS TOWN
INFORMATION ATTENTION LINE _____
DELIVERY ADDRESS _____
CITY _____ STATE _____ ZIP _____
PHONE NUMBER _____ PURCHASE ORDER NUMBER _____
MANIFEST NUMBER _____

DESIGNATED FACILITY ENVIROWASTE
ADDRESS _____

STATE ID NO _____
USA EPA ID NO MD041805636

SALES CODE	DESCRIPTION	QUANTITY	UNIT PRICE	LINE TOTAL
721	USED OIL REMOVAL			
713	ANTI-FREEZE REMOVAL			
	OILY WATER DISPOSAL	<u>210</u>		
742	SLUDGE DISPOSAL	<u>60</u>		
782	DRUM DISPOSAL			
800	PAD & BROOM REMOVAL			
783	OIL FILTER REMOVAL			
810	PARTS WASHER SERVICE			
746	VACUUM SERVICE	<u>1</u>		
760	TRUCK HOURLY RATE	<u>1</u>		
750	TRANSPORTATION			
	<u>GASOLINE TANK BOTTOMS + WATER</u>			
		<u>1:15 - 3:00</u>		

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT SECTION. INVOICES REFLECTING CHARGES ARE SUBJECT TO AN INTEREST RATE OF THE LESSER OR 1-1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. IN THE EVENT OF DEFAULT, ENVIRO WASTE SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES.

INITIAL: LB

\$

USEPA TRANSPORTER 1 ID NO NYD044825636 USEPA TRANSPORTER 2 ID NO _____ GENERATOR USEPA ID NO _____ GENERATOR STATE ID NO _____

US DOT DESCRIPTION	CONTAINERS NO.	TYPE	TOTAL QUANTITY	UNIT WT/VOL
<u>PETROLEUM CONTAMINATED WATER REMOVAL</u>	<u>1</u>	<u>M</u>	<u>210</u>	<u>G</u>
<u>PETROLEUM CONTAMINATED SLUDGE REMOVAL</u>	<u>1</u>	<u>M</u>	<u>60</u>	<u>G</u>

GENERATOR WARRANTS AND REPRESENTS THAT THE MATERIALS PROVIDED ENVIRO WASTE HEREUNDER HAVE NOT BEEN MIXED, COMBINED, OR OTHERWISE BLENDED IN ANY QUANTITY WITH MATERIALS CONTAINING POLYCHLORINATED BIPHENYLS (PCB) OR ANY OTHER MATERIAL DEFINED AS HAZARDOUS WASTE UNDER APPLICABLE LAWS, INCLUDING BUT NOT LIMITED TO 40 CFR PART 261. GENERATOR AGREES TO INDEMNIFY AND HOLD ENVIRO WASTE HARMLESS FOR ANY DAMAGES, COSTS, ATTORNEY'S FEES, ETC. ARISING OUT OF OR IN ANY WAY RELATED TO A BREACH OF THE ABOVE WARRANTY BY THE GENERATOR.

I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:

ENVIRO WASTE, ITS AGENTS AND CONTRACTORS HAVE THE CAPACITY AND ARE AUTHORIZED AND PERMITTED IN ACCORDANCE WITH ALL APPLICABLE LAWS AND REGULATIONS, TO TRANSPORT, ACCEPT, STORE, RECLAIM OR AND/OR DISPOSE OF THE WASTE LISTED ON THIS DOCUMENT.

0 TO 220 LBS/MONTH
INITIALS LB

GENERATOR CERTIFIES THAT THE WASTE IS: ☐ USED OIL ☐ USED ANTI-FREEZE ☒ OILY WATER ☐ OTHER SLUDGE

220 LBS TO 2,200 LBS/MONTH

PRINT NAME Shane Baker TITLE 4/16/08
SIGNATURE [Signature] DATE 4/16/08
GENERATOR/CUSTOMER

DEXSIL CDT
TEST RESULTS
PPM 1000

INITIALS _____
GREATER THAN 2,200 LBS/MONTH
INITIALS _____

ENVIRO WASTE OIL RECOVERY, LLC

279 Route 6 • P.O. Box 747

MAHOPAC, NY 10541

Ph: (845) 279-0263

Fax: (845) 621-3075

Enviro Waste
Oil Recovery Specialists
1-866-WASTE-OIL

Sales Order Picking List

Sales Order Number: **10527**

Sales Order Date: **4/17/08**

Page: **On Call**

SOLD TO:

DUTCHESS ENVIRONMENTAL
936 ROUTE 6
MAHOPAC, NY 10541

SHIP TO:

DUTCHESS ENVIRO-JOBISTE
33 EAST MAIN STREET
PAWLING, NY

4-17-08- C.B.

CUSTOMER ID	PO NUMBER	SALES REP NAME
2158-208		AD
CUSTOMER CONTACT	SHIPPING METHOD	PAYMENT TERMS
845-628-3610		NET 30

DESIGNATED FACILITY ENVIRO WASTE OIL RECOVERY

STATE ID NO _____

ADDRESS PO BOX 747, MAHOPAC, NY 10541

USA EPA ID NO NYD044825636

QUANTITY	ITEM	DESCRIPTION	UNIT COST	TOTAL
180	721	USED OIL DISPOSAL-N/C		
<u>180</u> G	700	OILY WATER DISPOSAL		
<u>22</u> G	742	SLUDGE DISPOSAL/TANK BOTT		
	748	VACUUM SERVICE		
		VAC OUT TODAY		
		Subtotal		
		Sales Tax ()		
		Total		

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT SECTION. INVOICES REFLECTING CHARGES ARE SUBJECT TO AN INTEREST RATE OF THE LESSER OF 1 1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. IN THE EVENT OF DEFAULT, ENVIRO WASTE SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES. INITIALS: *CB*

USEPA TRANSPORTER 1 ID NO NYD044825636	GENERATOR USEPA ID NO	GENERATOR STATE ID NO	EMERGENCIES: (866) 927-8364	\$
--	-----------------------	-----------------------	-----------------------------	----

US DOT DESCRIPTION	CONTAINERS NO.	TYPE	TOTAL QUANTITY	UNIT WT/VOL
USED OIL, NON REGULATED, (NOT US D.O.T. HAZARDOUS MATERIAL)				
PETROLEUM CONTAMINATED WATER, NON D.O.T., NON R.C.R.A				
USED ANTIFREEZE, NON REGULATED, (NOT US D.O.T. HAZARDOUS MATERIAL)				

GENERATOR WARRANTS AND REPRESENTS THAT THE MATERIALS PROVIDED ENVIRO WASTE HEREUNDER HAVE NOT BEEN MIXED, COMBINED, OR OTHERWISE BLENDED IN ANY QUANTITY WITH MATERIALS CONTAINING POLYCHLORINATED BIPHENYLS (PCB) OR ANY OTHER MATERIAL DEFINED AS HAZARDOUS WASTE UNDER APPLICABLE LAWS, INCLUDING BUT NOT LIMITED TO 40 CFR PART 261. GENERATOR AGREES TO INDEMNIFY AND HOLD ENVIRO WASTE HARMLESS FOR ANY DAMAGES, COSTS, ATTORNEY'S FEES, ETC. ARISING OUT OF OR IN ANY WAY RELATED TO A BREACH OF THE ABOVE WARRANTY BY THE GENERATOR.

ENVIRO WASTE, ITS AGENTS AND CONTRACTORS HAVE THE CAPACITY AND ARE AUTHORIZED AND PERMITTED IN ACCORDANCE WITH ALL APPLICABLE LAWS AND REGULATIONS, TO TRANSPORT, ACCEPT, STORE, RECLAIM OR AND/OR DISPOSE OF THE WASTE LISTED ON THIS DOCUMENT.

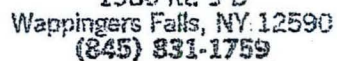
GENERATOR CERTIFIES THAT THE WASTE IS: ☐ USED OIL ☐ USED ANTI-FREEZE ☐ OILY WATER ☐ OTHER *Sludge*

I CERTIFY THAT MY TOTAL WASTE STREAMS ARE WITHIN ONE OF THE FOLLOWING CATEGORIES:

☒ 0 TO 220 LBS/MONTH
INITIALS <i>CB</i>
220 LBS TO 2,200 LBS/MONTH
INITIALS
GREATER THAN 2,200 LBS/MONTH
INITIALS

PRINT NAME <i>Shane Baker</i>	TITLE
SIGNATURE <i>Shane Baker</i>	DATE <i>4-17-08</i>
GENERATOR/CUSTOMER	

DEXSIL CDT TEST RESULTS <i>4000</i>
PPM



All claims and returned goods MUST be accompanied by this bill.

EARTH ALTERATIONS, LLC

3 Old Penny Road
Pawling, NY 12564

Phone: (845) 855-7440
Fax: (845) 855-7450

June 16, 2008

Corner Stone Enterprises
10 Liffland Lane
Pawling, NY 12564

Re: 33 East Main St.
Pawling, NY

To Whom It May Concern:

Approximately 600 CY of virgin ground fill was delivered to the above location by Earth Alterations, LLC from our yard located in Beckman, NY.

Sincerely,

A handwritten signature in black ink, appearing to read "Ioann Bonavenia".

Ioann Bonavenia