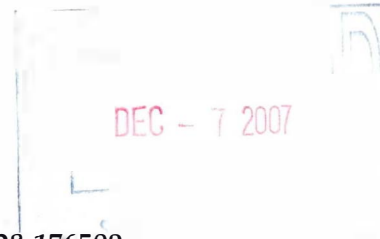




December 6, 2007

Ms. Janet DiMaggio
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711



**Subject: Quarterly Progress Report
DB Oaks Facility - WDNR BRRTs #03-28-176509
Fort Atkinson, Wisconsin**

Dear Ms. DiMaggio:

RMT, Inc., has been operating an in situ soil vapor extraction (ISVE) system at the DB Oaks Facility in Fort Atkinson since mid-July 2007 to remediate volatile organic compounds (VOCs) in soil above the water table (see Figures 1 and 2). System construction was documented in the report Construction Documentation Report for Soil Remediation System (RMT, 2007). This current report and attached WDNR Form 4400-194 (see Attachment A) present the results of the first quarter's operation (mid-July through mid-October 2007).

Figure 4 shows the layout of the horizontal piping of the ISVE system and other site features, including system zones A through E. Figure 3 shows the generalized areas of soil contamination. The intent of the ISVE system is to reduce the average concentration of individual soil VOCs to below calculated direct contact threshold concentrations, as presented in the *Design Plan for Soil Remediation* (RMT, 2006).

Table 1 presents groundwater elevation data from well MW-3 and other wells from December 13, 2006, to November 19, 2007. Well MW-3 is in the area of the site with the shallowest groundwater, and water levels in that well were used to gauge when water levels were low enough to start up and operate the system. As a result, the system was shut down for periods of time due to high water levels from frequent storm events throughout 2007. At times, zone C (in which well MW-3 is located) has been shut off while the other four zones are running. Table 2 summarizes ISVE system operating performance parameters during runtimes.

Air samples were collected from the ISVE system exhaust before (pre-) and after (post-) the carbon capture vessel (see Attachment B). Five post-carbon samples were collected over 3 days (July 16, 17, and 18) to confirm that the ISVE system exhaust was effective in limiting VOC emissions to below

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NR 445 threshold levels. All of the post-carbon sample results are below NR 445 emission levels, as presented in the table below:

COMPOUND	TETRACHLOROETHENE	TRICHLOROETHENE	VINYL CHLORIDE
Range of VOC Emissions (lb/hr)	0.063 - 0.134 lb/hr	0.012 - 0.018 lb/hr	Nondetect
NR 445 Threshold Limits (lb/hr)	9.11 lb/hr	14.4 lb/hr	202 lb/hr

Pre-carbon samples were collected on July 17, and September 17, 2007, to evaluate the change in VOC concentrations over time, reflecting the potential degree of remediation achieved (see Attachment B). Figure 5 illustrates the reduction in concentrations over time between the two sampling dates. The total VOC concentration on September 17 (approximately 15,800 ppbv) was approximately half that of July 17 (approximately 30,900 ppbv), indicating progress toward achieving reductions in soil VOC concentrations.

Soil samples were collected from seven locations within the zones of the highest soil VOC concentrations (see Figure 3 and Attachment C) on October 17, 2007, at the end of the first quarter's system operation. The seven locations were selected based on previous soil VOC results from pre-remediation site investigation sampling. Samples were collected from approximately 2 feet below ground surface at each location (or about halfway to the water table). Concentration data for individual VOCs were compared to the calculated direct contact cleanup levels for the site, as presented in the *Design Plan for Soil Remediation* (RMT, 2006) and in the table below:

COMPOUND	TETRACHLORO-ETHENE	TRICHLORO-ETHENE	CIS 1,2-DCE	VINYL CHLORIDE
Range of VOC concentrations (mg/kg)	1.5 - 37	0.61 - 20	ND - 1.6	ND
Average VOC concentrations (mg/kg)	12.3	4.1	0.7	ND
Ingestion cleanup level (mg/kg)	55	7.15	10,200	1.91
Inhalation dust cleanup level (mg/kg)	1,800,000	9,480	NA	119,000

Only one soil sample (HA-5) had a VOC that exceeded its respective cleanup level (trichloroethene, at 20 mg/kg). However, when this result is averaged (the method proposed in the *Design Plan*) with the trichloroethene results from the other borings, cleanup values have been achieved for trichloroethene among these seven samples and for the other parameters, as well. Since the seven soil sample locations were collected within the zones of highest VOC concentrations, it follows that the other less contaminated areas of the site are also below target cleanup levels.

Ms. Janet DiMaggio
Wisconsin Department of Natural Resources
December 6, 2007
Page 3

The ISVE system will continue to operate to remove additional VOCs from the soil for another 3 months.

If you have any questions about this report, please contact me.

Sincerely,

RMT, Inc.



Daniel W. Hall, P.G.
Project Manager

Attachments: Table 1 – Monitoring Well Water Elevation Data
Table 2 – SVE System Performance Data
Figure 1 – Site Location
Figure 2 – Site Map
Figure 3 – Lateral Extent of Soil Contamination and Hand Auger Sample Location Map
Figure 4 – SVE System and New Storm Sewer Piping Layout
Figure 5 – Pre-Carbon Exhaust – Total VOC Concentrations vs. Time
Attachment A – WDNR Form 4400-194
Attachment B – Exhaust Sample Laboratory Analytical Data
Attachment C – Soil Sample Laboratory Analytical Data

cc: Mark Chiado – Gardner Denver, Inc. (1 copy)
Dan Hall, Dennis Siewart – RMT, Inc. (1 copy)

Table 1
Monitoring Well Water Elevation Data
DB Oaks Facility

WELL NO.	DTB	DTB	DTB	DTB	DTB
	MW-3	MW-3A	MW-3B	MW-4	MW-4A
	15.5'	48.7'	83'	17'	41'
	Top of casing approx. 2 feet above modified grade			Top of casing approx. 1 foot above modified grade	
DATE	DTW	DTW	DTW	DTW	DTW
	MW-3	MW-3A	MW-3B	MW-4	MW-4A
12/13/06	5.05'	10.19'	10.20'	6.65'	6.52'
12/14/06	5.00'	10.19'	10.20'	6.65'	6.52'
12/15/06	5.00'	10.19'	10.20'	6.65'	6.52'
12/18/06	5.32'	10.29'	10.32'	6.89'	6.99'
12/27/06	5.17'	9.97'	10.01'	6.63'	6.75'
01/05/07	5.16'	10.15'	10.16'	6.85'	6.95'
01/11/07	5.48'	10.33'	10.34'	7.09'	7.19'
01/18/07	5.57'	10.55'	10.57'	7.23'	7.35'
01/25/07	5.70'	10.77'	10.79'	NM	NM
02/01/07	5.77'	10.94'	10.97'	NM	NM
02/15/07	5.94'	11.34'	11.36'	NM	NM
03/09/07	5.50'	11.24'	11.26'	NM	NM
07/10/07	6.10'	11.23'	11.24'	8.68'	8.80'
07/27/07	6.11'	NM	NM	NM	NM
08/02/07	5.68'	NM	NM	NM	NM
08/07/07	5.30'	NM	NM	NM	NM
08/28/07	4.30'	NM	NM	NM	NM
09/05/07	5.25'	NM	NM	NM	NM
09/11/07	4.89'	NM	NM	NM	NM
09/17/07	5.44'	NM	NM	NM	NM
09/24/07	5.57'	NM	NM	NM	NM
09/25/07	5.68'	NM	NM	NM	NM
09/27/07	5.31'	NM	NM	NM	NM
10/10/07	5.60'	NM	NM	NM	NM
10/20/07	5.88'	NM	NM	NM	NM
11/07/07	6.00'	NM	NM	NM	NM
11/14/07	6.30'	NM	NM	NM	NM
11/19/07	6.48'	NM	NM	NM	NM
11/26/07	6.53'	NM	NM	NM	NM

Notes:

Depth-to-water and depth-to-bottom of well measurements are from top of PVC.

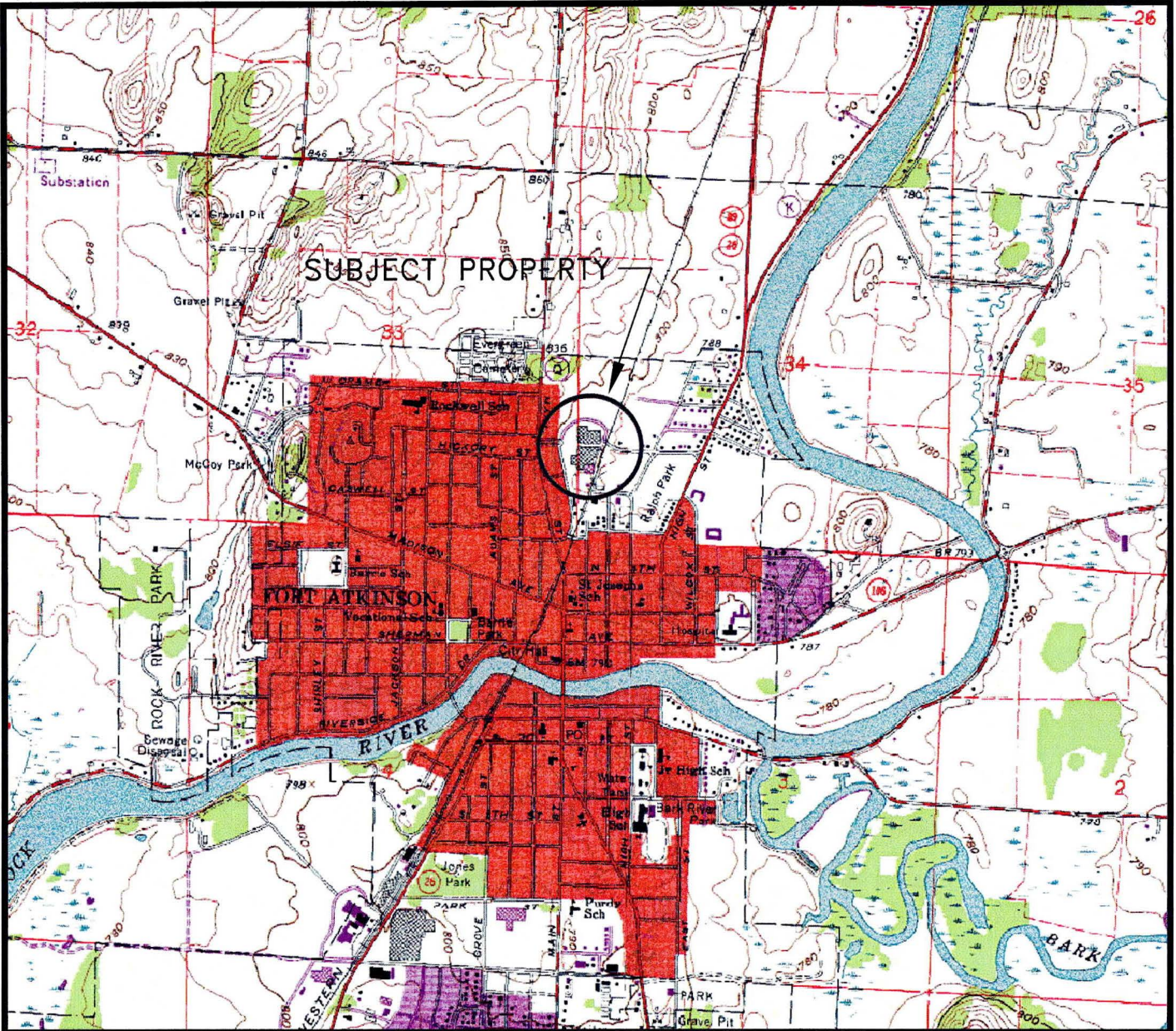
NM = not measured.

DTW = depth to water.

Table 2
SVE System Performance Data
D.B. Oaks Facility
Fort Atkinson, Wisconsin

SVE Runtime Performance Parameters

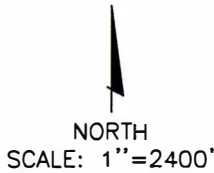
SVE ZONE	MANIFOLD VACUUM in. H ₂ O	VACUUM In. H ₂ O	DIFFERENTIAL PRESSURE (flow)
SVE-A	60	N/A	N/A
SVE-B	60	N/A	N/A
SVE-C	60	N/A	N/A
SVE-D	60	N/A	N/A
SVE-E	60	N/A	N/A
SVE manifold	N/A	N/A	12" (215 CFM)
Blower inlet	N/A	65	N/A



BASE MAP SOURCE: USGS 7.5 MINUTE TOPOGRAPHIC QUADRANGLE, FORT ATKINSON, WISCONSIN, DATED 1987.



QUADRANGLE LOCATION



NOTE: FIGURE ADAPTED FROM NEWFIELDS (2005)

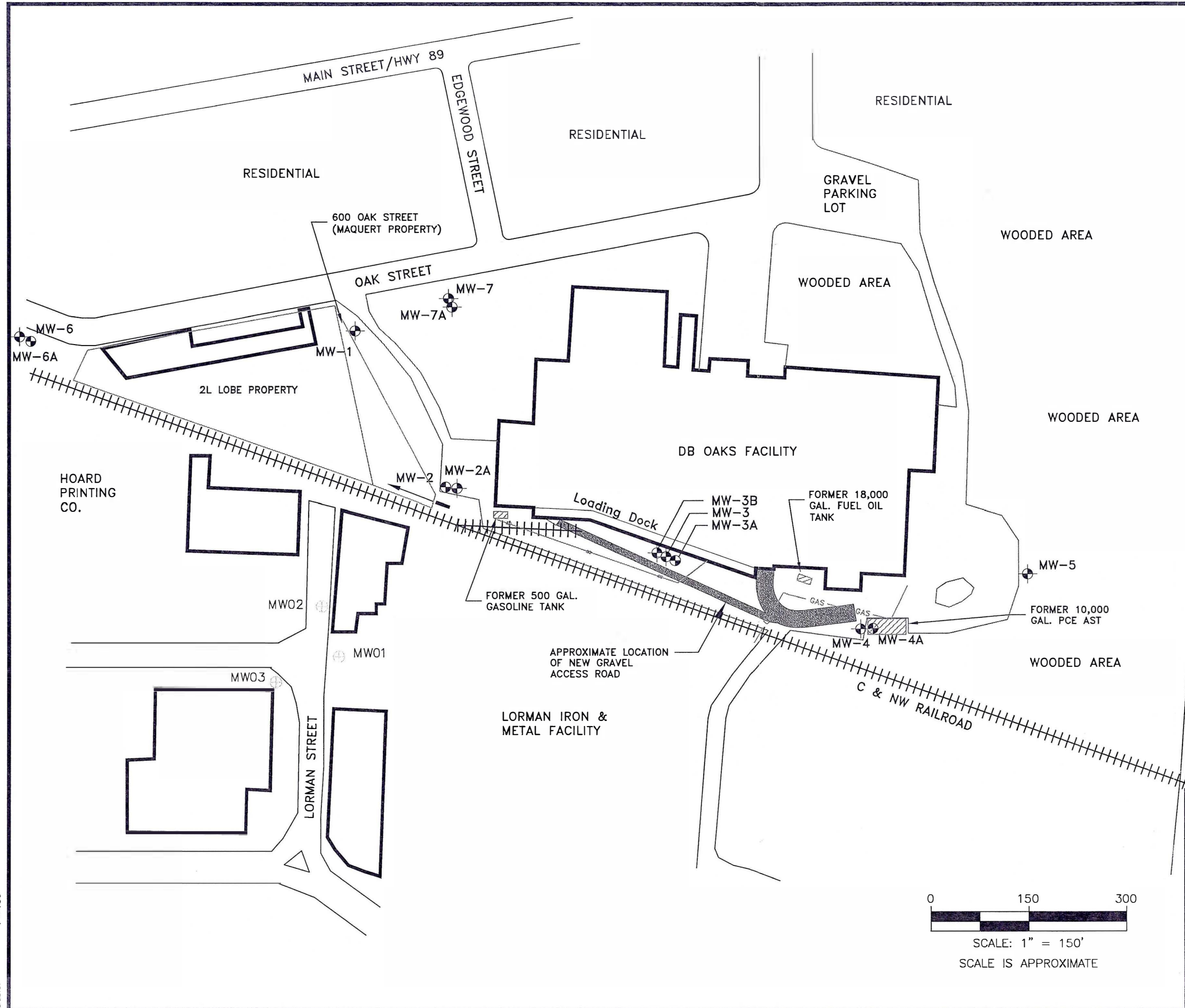
DEC 06 2007



**FORMER THOMAS FACILITY
 FORT ATKINSON, WISCONSIN**

**SITE LOCATION MAP
 FIGURE 1**

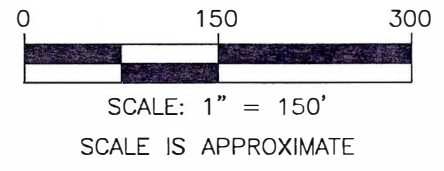
DRAWN BY:	SIEWERTD
APPROVED BY:	DWH
PROJECT NO.	07303.01
FILE NO.	73030102.DWG
DATE:	DECEMBER 2007



- LEGEND**
- MONITORING WELL
 - PIEZOMETER
 - ABANDONED MONITORING WELL ASSOCIATED WITH LORMAN IRON & METAL
 - FORMER TANKS
 - CROSS SECTION A-A', SEE FIGURE 3
 - CULVERT
 - SURFACE DITCH/DIRECTION OF FLOW

NOTES

SOURCES:
 ATEC, SITE PLAN AND GEOPROBE BORINGS, MARCH 30, 1995.
 AERIAL PHOTO, APRIL 21, 1996.
 FIGURE ADAPTED FROM NEWFIELDS (2005)



PROJECT:		FORMER THOMAS INDUSTRIES FORT ATKINSON, WISCONSIN	
SHEET TITLE:		SITE MAP	
DRAWN BY:	SIEWERTD	SCALE:	AS SHOWN
CHECKED BY:	DSS	PROJ. NO.:	07303.01
APPROVED BY:	DWH	FILE NO.:	73030119.DWG
DATE:	DECEMBER 2007	DATE PRINTED:	DEC 08 2007
		FIGURE 2	
RMT		744 Heartland Trail Madison, WI 53717-1934 P.O. Box 8923 53708-8923 Phone: 608-831-4444 Fax: 608-831-3334	

PLOT DATA
 Drawing Name: DECEMBER 2007
 Operator Name: siewertd
 Scale: 1"=150'



DB OAKS BUILDING

MW-2A
MW-2

A6

A10

A4
HA-2

MW-3B
MW-3
MW-3A

A8

HA-1

HA-7

HA-3

HA-4

X13

Y13

HA-5

LORMAN IRON &
METAL FACILITY

HA-6

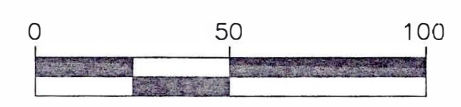
MW-4
MW-4A

C & NW RAILROAD

LORMAN STREET

NOTES

1. SEE FIGURES 2 AND 4 FOR ADDITIONAL SITE INFORMATION AND SVE PIPING LAYOUT.



SCALE: 1" = 50'
SCALE IS APPROXIMATE

LEGEND

- ⊗ INDOOR GEOPROBE BORING
- PRIMARY GEOPROBE BORING
- × SECONDARY GEOPROBE BORING
- ▨ TOTAL VOC CONCENTRATION (10 PPM)
- ▩ TOTAL VOC CONCENTRATION (1 PPM)
- SS STORM SEWER
- GAS LINE
- RAILROAD TRACKS
- HA-6 HAND AUGER SOIL SAMPLE LOCATION - (RMT, 10/07)

SOURCES:

ATEC, SITE PLAN AND GEOPROBE BORINGS, MARCH 30, 1995.

AERIAL PHOTO, APRIL 21, 1996.

FIGURE ADAPTED FROM NEWFIELDS (2005)

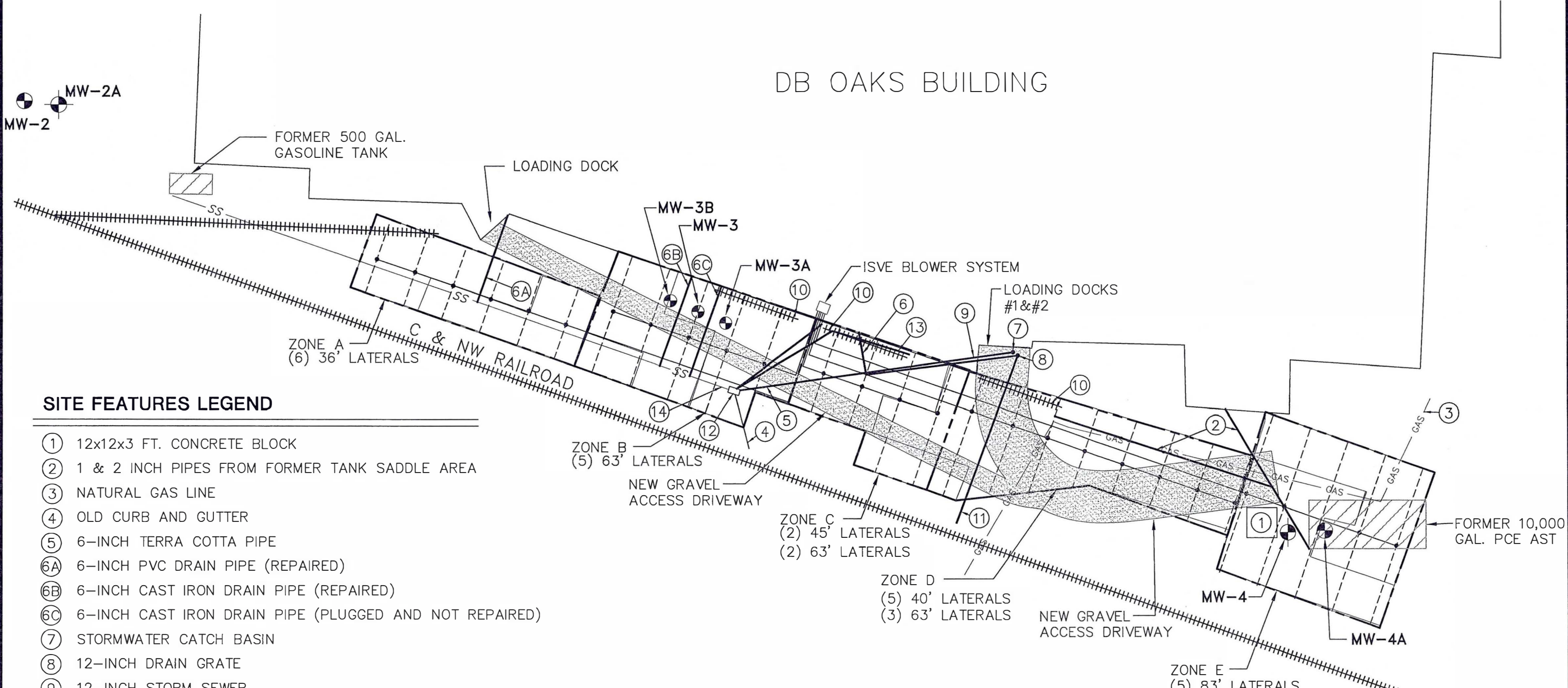
PROJECT: FORMER THOMAS INDUSTRIES FORT ATKINSON, WISCONSIN	
SHEET TITLE: LATERAL EXTENT OF SOIL CONTAMINATION AND HAND AUGER SAMPLE LOCATION MAP	
DRAWN BY: SIEWERTD	SCALE: AS SHOWN
CHECKED BY: DSS	PROJ. NO. 07303.01
APPROVED BY: DWH	FILE NO. 73030111.DWG
DATE: DECEMBER 2007	DATE PRINTED: DEC 10 2007
FIGURE 3	



744 Heartland Trail
Madison, WI 53717-1934
P.O. Box 8923 53708-8923
Phone: 608-831-4444
Fax: 608-831-3334

Drawing Name: u:\07303\01\73030111.dwg
 Operator Name: siewertd
 Scale: 1"=1'

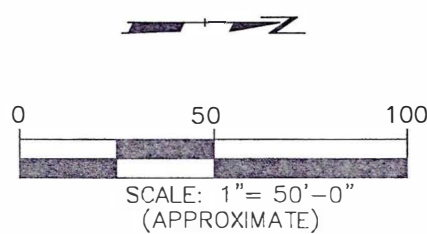
DB OAKS BUILDING



SITE FEATURES LEGEND

- ① 12x12x3 FT. CONCRETE BLOCK
- ② 1 & 2 INCH PIPES FROM FORMER TANK SADDLE AREA
- ③ NATURAL GAS LINE
- ④ OLD CURB AND GUTTER
- ⑤ 6-INCH TERRA COTTA PIPE
- ⑥A 6-INCH PVC DRAIN PIPE (REPAIRED)
- ⑥B 6-INCH CAST IRON DRAIN PIPE (REPAIRED)
- ⑥C 6-INCH CAST IRON DRAIN PIPE (PLUGGED AND NOT REPAIRED)
- ⑦ STORMWATER CATCH BASIN
- ⑧ 12-INCH DRAIN GRATE
- ⑨ 12-INCH STORM SEWER
- ⑩ RR SPUR TRACKS
- ⑪ 4-INCH STEEL PIPE
- ⑫ STORMWATER CATCH BASIN
- ⑬ 12" CONCRETE STORMWATER DRAIN

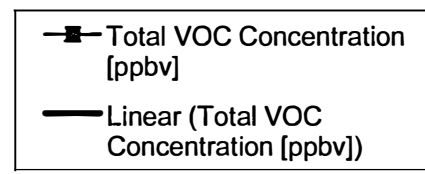
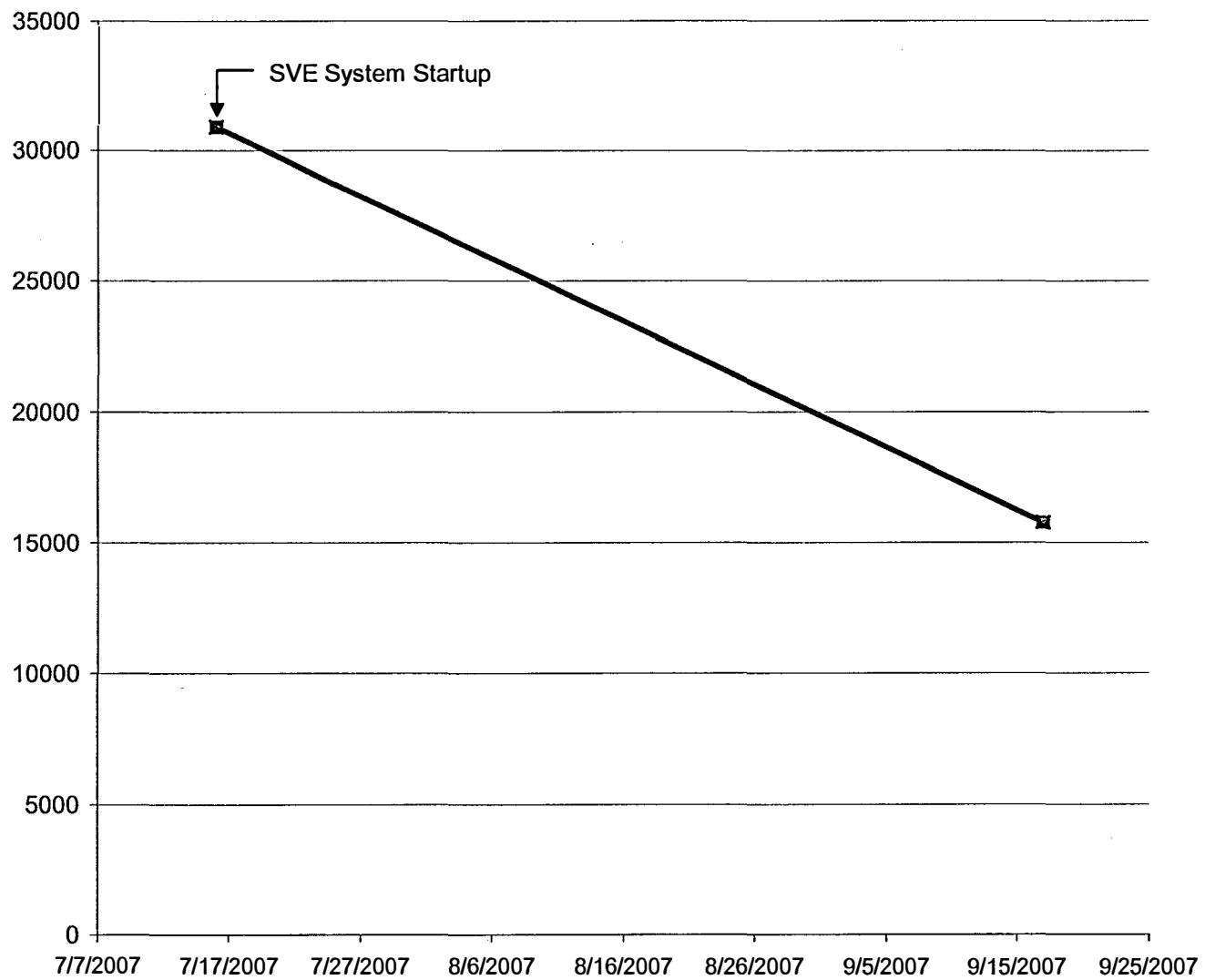
SS STORM SEWER
 GAS GAS LINE
 RAILROAD TRACKS



PROJECT:		FORMER THOMAS INDUSTRIES FORT ATKINSON, WISCONSIN	
SHEET TITLE: SVE SYSTEM QAND NEW STORM SEWER PIPING LAYOUT			
DRAWN BY: SIEWERTD	SCALE: AS SHOWN	PROJ. NO. 07303.01	FILE NO. 73030120.DWG
CHECKED BY: DSS	DATE PRINTED:	FIGURE 4	
APPROVED BY: DWH	DATE: DECEMBER 2007		

RMT
 744 Heartland Trail
 Madison, WI 53717-1934
 P.O. Box 8923 53708-8923
 Phone: 608-831-4444
 Fax: 608-831-3334

PLOT DATA
 Drawing Name: siewertd
 Operator Name: siewertd
 Scale: 1"=360'



Pre-Carbon Exhaust - Total VOC Concentration vs. Time
 FIGURE 5

Attachment A
WDNR Form 4400-194

**OPERATION, MAINTENANCE, MONITORING
AND OPTIMIZATION REPORTING OF
SOIL AND GROUNDWATER REMEDIATION SYSTEMS**

PURPOSE AND APPLICABILITY OF THIS FORM: Completion of this form is required under s. NR 724.13(1), Wis. Adm. Code. Use of this form is mandatory. Failure to submit this form as required is a violation of s. NR 724.13, Wis. Adm. Code, and is subject to the penalties in s. 144.99, Wis. Stats. This form must be submitted every six months for active soil and groundwater remediation projects and every twelve months for passive (natural attenuation) remediation projects that are regulated under the NR 700 series of Wis. Adm. Code. Specifically, for sites meeting any of the following criteria:

- Soil or groundwater remediation projects that report progress in accordance with s. NR 700.11(1), Wis. Adm. Code.
- Soil or groundwater remediation projects that report progress in accordance with s. NR 724.13(3), Wis. Adm. Code. (Note: s. NR 724.13(3) requires progress reports for operation and maintenance of active systems to be submitted every three months however the Department considers submittal of this form every six months to satisfy the requirements of the rules, unless otherwise directed by the Department on a site specific basis.)
- Soil or groundwater remediation projects that report progress in accordance with s. NR 724.17(3), Wis. Adm. Code. (Note: s. NR 724.17(3) requires progress reports every time that samples are collected however the Department considers submittal of this form every twelve months to satisfy the requirements of the rules for monitoring natural attenuation, unless otherwise directed by the Department on a site specific basis.)

Submittal of this form is not a substitute for reporting required by Department programs such as Wastewater or Air Management. Personally identifiable information on this form is not intended to be used for any other purpose than tracking progress of the remediation by the Bureau for Remediation and Redevelopment.

Please refer to the instructions that are attached to the back of these forms starting on page INS-1. In all cases, when asked to explain, "those explanations are to be included on separate sheets of paper. Explanations must include a title that refers to the page and item number, for example: Page G1-2, C.1.a.

A. GENERAL INFORMATION:

1. Site name: DB Oaks Facility
2. Reporting period from: July 12, 2007 To: October 2007 Days in period: -
3. Regulator agency (enter DNR, DCOM, DATCP and/or other): DNR
4. DNR issued site number: 02-28-176509
5. State reimbursement fund number and fund name (if not applicable, enter NA): NA
6. Site location:
 - a. DNR region and county: Southcentral Region, Jefferson County
 - b. Street address and municipality: 700 Oak Street, Fort Atkinson, Wisconsin
 - c. Township, range, section and quarter quarter section: W 1/2, SW 1/4, Section 34, T6N, R14E
7. Responsible party:
 - a. Name: Mark Chiado, Gardner Denver Corporation
 - b. Mailing address: 1800 Gardner Expressway, Quincy, IL 62301
 - c. Phone number: (202) 217-5400, ext. 502
8. Consultant:
 - a. Company name: RMT
 - b. Mailing address: 744 Heartland Trail, Madison, WI 53717
 - c. Phone number: (608) 831-4444
9. Contaminants: Trichloroethene, tetrachloroethene, cis-1,2-dichloroethene, vinyl chloride
10. Soil types (USCS or USDA): CL, SP
11. Hydraulic conductivity (cm/sec): 3
12. Average linear velocity of groundwater (ft/yr): 230

OPERATION, MAINTENANCE, MONITORING
AND OPTIMIZATION REPORTING OF
SOIL AND GROUNDWATER REMEDIATION SYSTEMS

GENERAL SITE INFORMATION, CONTINUED

SITE NAME AND REPORTING PERIOD:

Site name: DB Oaks Facility
Reporting period from: July 15, 2007 To: October 15, 2007 Days in period: 62

A. GENERAL INFORMATION (CONTINUED):

13. If soil is treated ex situ, is the treatment location off site? (Y/N) If yes, give location:

- a. DNR region and county: _____
- b. Township, range, section and quarter quarter section: _____

B. REMEDIATION METHOD: Only submit pages that apply to an individual site. Check all that apply:

- Groundwater extraction (submit a completed page GW-1).
- Free product recover (submit a completed page GW-1).
- In situ air sparging (submit a completed page GW-2).
- Groundwater natural attenuation (submit a completed page GW-3).
- Other groundwater remediation method (submit a completed page GW-4).
- Soil venting (including soil vapor extraction and bioventing, submit a completed page IS-1).
- Soil natural attenuation (submit a completed page IS-2).
- Other In situ soil remediation method (submit a completed page IS-3).
- Biopiles (submit a completed page ES-1).
- Landspreading/thinspreading of petroleum contaminated soil (submit a completed page ES-2).
- Other ex situ soil remediation method (submit a completed page ES-3).

C. GENERAL EFFECTIVENESS EVALUATION FOR ALL ACTIVE SYSTEMS: If the remediation is active (not natural attenuation), complete this subsection.

- 1. Is the system operating at design rates and specifications? (Y/N): Yes
If the answer is no, explain whether or not modifications are necessary to achieve the goal that was previously established in design.
- 2. Are modifications to the system warranted to improve effectiveness? (Y/N) If yes, explain: No
- 3. Is natural attenuation an effective low cost option at this time? (Y/N): _____
- 4. Is closure sampling warranted at this time? (Y/N): No
- 5. Are there any modifications that can be made to the remediation to improve cost effectiveness? (Y/N) If yes, explain: No

D. ECONOMIC AND COST DATA TO DATE:

- 1. Total investigation costs (\$): Costs are not included
- 2. Implementation costs (design, capital and installation costs, excluding investigation costs) (\$): _____
- 3. Total costs during the previous reporting period (\$): _____
- 4. Total costs during this reporting period (\$): _____
- 5. Total anticipated costs for the next reporting period (\$): _____
- 6. Are any unusual or one-time costs listed in the reporting periods covered by 0.3., 0.4. or 0.5. above? (Y/N) If yes explain: _____
- 7. If close out is anticipated within 12 months, estimated costs for project closeout (\$): _____

OPERATION, MAINTENANCE, MONITORING
AND OPTIMIZATION REPORTING OF
SOIL AND GROUNDWATER REMEDIATION SYSTEMS

GENERAL SITE INFORMATION, CONTINUED

SITE NAME AND REPORTING PERIOD:

Site name: DB Oaks Facility
Reporting period from: July 15, 2007 To: October 15, 2007 Days in period: 62

E. NAME(S), SIGNATURE(S) AND DATE OF PERSON(S) SUBMITTING FORM: Legibly print name, date and sign. Only persons qualified to submit reports under ch. NR 712 Wis. Adm. Code are to sign this form.

Registered Professional Engineers:

I (print name) _____, hereby certify that I am a registered professional engineer in the State of Wisconsin, registered in accordance with the requirements of ch. A-E 4, Wis. Adm. Code; that this document has been prepared in accordance with the rules of Professional Conduct in ch. A-E 8, Wis. Adm. Code; and that, to the best of my knowledge, all information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code.

Signature, title, P.E. number and date: _____

Hydrogeologists:

I (print name) Daniel W. Hall, hereby certify that I am a hydrogeologist as that term is defined in s. NR 712.03(1), Wis. Adm. Code, and that, to the best of my knowledge, all information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code.

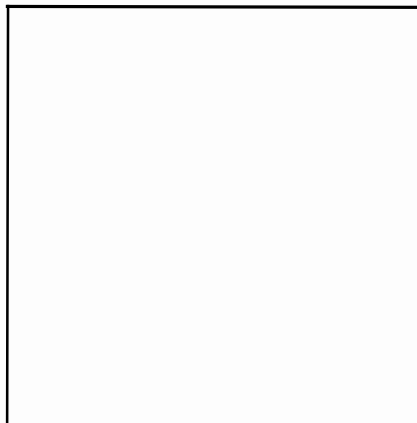
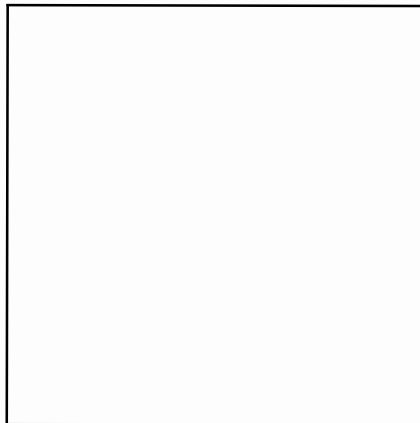
Signature, title and date: Daniel W. Hall, Project Mgr. 12/06/07

Scientists:

I (print name) _____, hereby certify that I am a scientist as that term is defined in s. NR 712.03(3), Wis. Adm. Code, and that, to the best of my knowledge, all information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code.

Signature, title and date: _____

Professional Seal(s), if applicable:



OPERATION, MAINTENANCE, MONITORING
AND OPTIMIZATION REPORTING OF
SOIL AND GROUNDWATER REMEDIATION SYSTEMS

SOIL VENTING (INCLUDING BOTH SOIL VAPOR EXTRACTION AND BIOVENTING)

SITE NAME AND REPORTING PERIOD:

Site name: DB Oaks Facility

Reporting period from: July 15, 2007 To: October 15, 2007 Days in period: .

Date that the system was first started up: July 15, 2007

A. SOIL VENTING SYSTEM OPERATION:

1. Number of air extraction wells available and number of wells actually in use during the period: Horizontal system

2. Number of days of operation (only list the number of days the system actually operated, if unknown explain): Unclear⁽¹⁾

3. System utilization in percent (days of operation divided by reporting time period multiplied by 100). If less than 80%, explain: Estimated⁽¹⁾
30-50%

4. Average depth to groundwater: 3 to 5 feet below ground surface

B. EFFECTIVENESS EVALUATION:

1. Average contaminant removal rate for the entire system (pounds per day): 0.059

2. Average contaminant removal rate per well (pounds per day): 0.0059

3. If the average contaminant removal rate is less than one pound per day for the entire system, or if the average contaminant removal rate per well is less than one tenth of a pound per day, evaluate the following:

a. If contaminants are aerobically biodegradable and confirmation borings have not been drilled in the past year:

i. Oxygen levels in extracted air (percent): Not measured

ii. Methane levels in extracted air (ppm.) If over 10 ppm., explain: Not measured

iii. If methane is not present above 10 ppm. and if oxygen is greater than 20 percent in extracted air, you should either:
• Drill confirmation borings during the next reporting period, if the entire site should be considered for closure.
• Or, perform an in situ respirometry test in a zone of high contamination. Do not perform the test in an air extraction well, use a gas probe or water table well. If a zero order rate of decay based on oxygen depletion is less than 2 mg/kg per day, then you should drill confirmation borings, if the entire site should be considered for closure. If the rate of decay is between 2 and 10 mg/kg, operate for one more reporting period before evaluating further. If the zero order rate of decay is greater than 10 mg/kg total hydrocarbons, continue operating the system in a manner than maximizes aerobic biodegradation.

b. If contaminants are not aerobically biodegradable and confirmation borings have not been recently drilled during the past year, you should drill confirmation borings during the next reporting period if the entire site should be considered for closure.

c. If soil borings were drilled during the past year and soil contamination remains above acceptable levels, explain if the system effectiveness can be increased and/or if other options need to be considered to achieve cleanup criteria.

C. ADDITIONAL ATTACHMENTS: Attach the following to this form:

- Well and soil sample location map indicating all air extraction wells. If forced air injection wells are also in use, identify those wells. see Figures 3 and 4.
- If water table monitoring wells are present at the site, a map of well locations. see Figure 4.
- Time versus vapor phase contaminant concentration graph. See Figure 5.
- Time versus cumulative contaminant removal graph. **Not included.**
- Groundwater elevations table, if water table wells are present at the site; also list screen lengths and elevations. See Table 1.
- Table of soil contaminant chemistry data. See Attachment c and text.
- Soil gas data, if gas probes are used to monitor subsurface conditions in locations other than where air is extracted.
- System operational data table. See Table 2.

Note:

(1) High groundwater tripped system shutoff.

Attachment B

Exhaust Sample Laboratory Analytical Data



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

July 30, 2007

Mr. Dennis Siewert
RMT, INC
744 Heartland Trail
Madison, WI 53717

RE: Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Dear Mr. Siewert:

Enclosed are the analytical results for sample(s) received by the laboratory on July 17, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

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

Sincerely,

Seth Jacobson

seth.jacobson@pacelabs.com
Project Manager

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

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1055297001	1SVE PRECARBON	Air	07/16/07 02:20	07/17/07 08:50
1055297002	1SVE POSTCARBON	Air	07/16/07 02:20	07/17/07 08:50

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Lab ID	Sample ID	Method	Analytes Reported
1055297001	1SVE PRECARBON	TO-14 Ambient Air	39
1055297002	1SVE POSTCARBON	TO-14 Ambient Air	39

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Sample:	Lab ID:	Collected:	Received:	Matrix:				
1SVE PRECARBON	1055297001	07/16/07 02:20	07/17/07 08:50	Air				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	465	930		07/25/07 10:22	71-43-2	
Bromomethane	ND	ppbv	465	930		07/25/07 10:22	74-83-9	
Carbon tetrachloride	ND	ppbv	465	930		07/25/07 10:22	56-23-5	
Chlorobenzene	ND	ppbv	465	930		07/25/07 10:22	108-90-7	
Chloroethane	ND	ppbv	465	930		07/25/07 10:22	75-00-3	
Chloroform	ND	ppbv	465	930		07/25/07 10:22	67-66-3	
Chloromethane	ND	ppbv	465	930		07/25/07 10:22	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	465	930		07/25/07 10:22	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	465	930		07/25/07 10:22	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	465	930		07/25/07 10:22	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	465	930		07/25/07 10:22	106-46-7	
Dichlorodifluoromethane	ND	ppbv	465	930		07/25/07 10:22	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	465	930		07/25/07 10:22	75-34-3	
1,2-Dichloroethane	ND	ppbv	465	930		07/25/07 10:22	107-06-2	
1,1-Dichloroethene	ND	ppbv	465	930		07/25/07 10:22	75-35-4	
cis-1,2-Dichloroethene	2620	ppbv	465	930		07/25/07 10:22	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	465	930		07/25/07 10:22	156-60-5	
1,2-Dichloropropane	ND	ppbv	465	930		07/25/07 10:22	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	465	930		07/25/07 10:22	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	465	930		07/25/07 10:22	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	465	930		07/25/07 10:22	76-14-2	
Ethylbenzene	ND	ppbv	465	930		07/25/07 10:22	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	465	930		07/25/07 10:22	87-68-3	
Methylene Chloride	ND	ppbv	465	930		07/25/07 10:22	75-09-2	
Styrene	ND	ppbv	465	930		07/25/07 10:22	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ppbv	465	930		07/25/07 10:22	79-34-5	
Tetrachloroethene	24200	ppbv	465	930		07/25/07 10:22	127-18-4	
Toluene	ND	ppbv	465	930		07/25/07 10:22	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	465	930		07/25/07 10:22	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	465	930		07/25/07 10:22	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	465	930		07/25/07 10:22	79-00-5	
Trichloroethene	4090	ppbv	465	930		07/25/07 10:22	79-01-6	
Trichlorofluoromethane	ND	ppbv	465	930		07/25/07 10:22	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	465	930		07/25/07 10:22	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	465	930		07/25/07 10:22	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	465	930		07/25/07 10:22	108-67-8	
Vinyl chloride	ND	ppbv	465	930		07/25/07 10:22	75-01-4	
m&p-Xylene	ND	ppbv	930	930		07/25/07 10:22	1330-20-7	
o-Xylene	ND	ppbv	465	930		07/25/07 10:22	95-47-6	

Date: 07/30/2007 09:28 AM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Sample: 1SVE POSTCARBON Lab ID: 1055297002 Collected: 07/16/07 02:20 Received: 07/17/07 08:50 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	590	1180		07/25/07 10:53	71-43-2	
Bromomethane	ND	ppbv	590	1180		07/25/07 10:53	74-83-9	
Carbon tetrachloride	ND	ppbv	590	1180		07/25/07 10:53	56-23-5	
Chlorobenzene	ND	ppbv	590	1180		07/25/07 10:53	108-90-7	
Chloroethane	ND	ppbv	590	1180		07/25/07 10:53	75-00-3	
Chloroform	ND	ppbv	590	1180		07/25/07 10:53	67-66-3	
Chloromethane	ND	ppbv	590	1180		07/25/07 10:53	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	590	1180		07/25/07 10:53	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	590	1180		07/25/07 10:53	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	590	1180		07/25/07 10:53	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	590	1180		07/25/07 10:53	106-46-7	
Dichlorodifluoromethane	ND	ppbv	590	1180		07/25/07 10:53	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	590	1180		07/25/07 10:53	75-34-3	
1,2-Dichloroethane	ND	ppbv	590	1180		07/25/07 10:53	107-06-2	
1,1-Dichloroethene	ND	ppbv	590	1180		07/25/07 10:53	75-35-4	
cis-1,2-Dichloroethene	624	ppbv	590	1180		07/25/07 10:53	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	590	1180		07/25/07 10:53	156-60-5	
1,2-Dichloropropane	ND	ppbv	590	1180		07/25/07 10:53	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	590	1180		07/25/07 10:53	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	590	1180		07/25/07 10:53	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	590	1180		07/25/07 10:53	76-14-2	
Ethylbenzene	ND	ppbv	590	1180		07/25/07 10:53	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	590	1180		07/25/07 10:53	87-68-3	
Methylene Chloride	ND	ppbv	590	1180		07/25/07 10:53	75-09-2	
Styrene	ND	ppbv	590	1180		07/25/07 10:53	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	590	1180		07/25/07 10:53	79-34-5	
Tetrachloroethene	3320	ppbv	590	1180		07/25/07 10:53	127-18-4	
Toluene	ND	ppbv	590	1180		07/25/07 10:53	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	590	1180		07/25/07 10:53	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	590	1180		07/25/07 10:53	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	590	1180		07/25/07 10:53	79-00-5	
Trichloroethene	743	ppbv	590	1180		07/25/07 10:53	79-01-6	
Trichlorofluoromethane	ND	ppbv	590	1180		07/25/07 10:53	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	590	1180		07/25/07 10:53	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	590	1180		07/25/07 10:53	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	590	1180		07/25/07 10:53	108-67-8	
Vinyl chloride	ND	ppbv	590	1180		07/25/07 10:53	75-01-4	
m&p-Xylene	ND	ppbv	1180	1180		07/25/07 10:53	1330-20-7	
o-Xylene	ND	ppbv	590	1180		07/25/07 10:53	95-47-6	

QUALITY CONTROL DATA

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

QC Batch: AIR/5865 Analysis Method: TO-14 Ambient Air
QC Batch Method: TO-14 Ambient Air Analysis Description: TO14 MSV AIR - AMBIENT
Associated Lab Samples: 1055297001, 1055297002

METHOD BLANK: 369223

Associated Lab Samples: 1055297001, 1055297002

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1-Trichloroethane	ppbv	ND	0.50	
1,1,2,2-Tetrachloroethane	ppbv	ND	0.50	
1,1,2-Trichloroethane	ppbv	ND	0.50	
1,1,2-Trichlorotrifluoroethane	ppbv	ND	0.50	
1,1-Dichloroethane	ppbv	ND	0.50	
1,1-Dichloroethene	ppbv	ND	0.50	
1,2,4-Trichlorobenzene	ppbv	ND	0.50	
1,2,4-Trimethylbenzene	ppbv	ND	0.50	
1,2-Dibromoethane (EDB)	ppbv	ND	0.50	
1,2-Dichlorobenzene	ppbv	ND	0.50	
1,2-Dichloroethane	ppbv	ND	0.50	
1,2-Dichloropropane	ppbv	ND	0.50	
1,3,5-Trimethylbenzene	ppbv	ND	0.50	
1,3-Dichlorobenzene	ppbv	ND	0.50	
1,4-Dichlorobenzene	ppbv	ND	0.50	
Benzene	ppbv	ND	0.50	
Bromomethane	ppbv	ND	0.50	
Carbon tetrachloride	ppbv	ND	0.50	
Chlorobenzene	ppbv	ND	0.50	
Chloroethane	ppbv	ND	0.50	
Chloroform	ppbv	ND	0.50	
Chloromethane	ppbv	ND	0.50	
cis-1,2-Dichloroethene	ppbv	ND	0.50	
cis-1,3-Dichloropropene	ppbv	ND	0.50	
Dichlorodifluoromethane	ppbv	ND	0.50	
Dichlorotetrafluoroethane	ppbv	ND	0.50	
Ethylbenzene	ppbv	ND	0.50	
Hexachloro-1,3-butadiene	ppbv	ND	0.50	
m&p-Xylene	ppbv	ND	1.0	
Methylene Chloride	ppbv	ND	0.50	
o-Xylene	ppbv	ND	0.50	
Styrene	ppbv	ND	0.50	
Tetrachloroethene	ppbv	ND	0.50	
Toluene	ppbv	ND	0.50	
trans-1,2-Dichloroethene	ppbv	ND	0.50	
trans-1,3-Dichloropropene	ppbv	ND	0.50	
Trichloroethene	ppbv	ND	0.50	
Trichlorofluoromethane	ppbv	ND	0.50	
Vinyl chloride	ppbv	ND	0.50	

Date: 07/30/2007 09:28 AM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

LABORATORY CONTROL SAMPLE: 369224

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ppbv	10	11.0	110	61-137	
1,1,2,2-Tetrachloroethane	ppbv	10	9.3	93	61-136	
1,1,2-Trichloroethane	ppbv	10	9.4	94	64-129	
1,1,2-Trichlorotrifluoroethane	ppbv	10	7.6	76	54-140	
1,1-Dichloroethane	ppbv	10	8.7	87	50-150	
1,1-Dichloroethene	ppbv	10	9.9	99	60-136	
1,2,4-Trichlorobenzene	ppbv	10	5.3	53	50-150	
1,2,4-Trimethylbenzene	ppbv	10	9.4	94	59-143	
1,2-Dibromoethane (EDB)	ppbv	10	9.8	98	69-137	
1,2-Dichlorobenzene	ppbv	10	8.7	87	56-148	
1,2-Dichloroethane	ppbv	10	11.0	110	61-134	
1,2-Dichloropropane	ppbv	10	11.2	112	64-134	
1,3,5-Trimethylbenzene	ppbv	10	11.2	112	61-139	
1,3-Dichlorobenzene	ppbv	10	9.4	94	63-140	
1,4-Dichlorobenzene	ppbv	10	9.1	91	57-143	
Benzene	ppbv	10	9.7	97	59-135	
Bromomethane	ppbv	10	9.2	92	50-150	
Carbon tetrachloride	ppbv	10	11.0	110	54-141	
Chlorobenzene	ppbv	10	9.6	96	69-136	
Chloroethane	ppbv	10	9.2	92	64-137	
Chloroform	ppbv	10	10.3	103	50-150	
Chloromethane	ppbv	10	8.3	83	64-134	
cis-1,2-Dichloroethene	ppbv	10	9.7	97	62-135	
cis-1,3-Dichloropropene	ppbv	10	13.1	131	62-140	
Dichlorodifluoromethane	ppbv	10	9.2	92	60-133	
Dichlorotetrafluoroethane	ppbv	10	8.2	82	62-135	
Ethylbenzene	ppbv	10	11.2	112	65-136	
Hexachloro-1,3-butadiene	ppbv	10	5.1	51	50-150	
m&p-Xylene	ppbv	20	22.0	110	67-132	
Methylene Chloride	ppbv	10	7.6	76	60-134	
o-Xylene	ppbv	10	10.8	108	65-132	
Styrene	ppbv	10	9.1	91	66-144	
Tetrachloroethene	ppbv	10	10.6	106	68-133	
Toluene	ppbv	10	10.3	103	61-135	
trans-1,2-Dichloroethene	ppbv	10	10.0	100	50-150	
trans-1,3-Dichloropropene	ppbv	10	10.8	108	66-140	
Trichloroethene	ppbv	10	11.8	118	67-132	
Trichlorofluoromethane	ppbv	10	9.8	98	57-140	
Vinyl chloride	ppbv	10	8.8	88	58-147	

QUALIFIERS

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

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

MDL - Adjusted Method Detection Limit.

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

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

ANALYTE QUALIFIERS

A4 Sample was transferred from a Tedlar bag into a Summa Canister within 48 hours of collection.

Date: 07/30/2007 09:28 AM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 7303.01 DB OAKS
Pace Project No.: 1055297

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1055297001	1SVE PRECARBON	TO-14 Ambient Air	AIR/5865		
1055297002	1SVE POSTCARBON	TO-14 Ambient Air	AIR/5865		



CHAIN-OF-CUSTODY / Analytical Request Document

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

Page: 1 of 1
1055476
0960649

Section A

Required Client Information:

Company: *RMT*
 Address: *MADISON*
 Email To: *Dennis.Siemart@rmtinc.com*
 Phone: *608-662-5164* Fax:
 Requested Due Date/TAT:

Section B

Required Project Information:

Report To: *D. Siemart*
 Copy To:
 Purchase Order No.: *1303.02*
 Project Name:
 Project Number: *1303.02*

Section C

Invoice Information:

Attention:
 Company Name:
 Address:
 Pace Quote Reference:
 Pace Project Manager:
 Pace Profile#:

REGULATORY AGENCY

NPDES GROUND WATER DRINKING WATER
 UST RCRA Other _____

SITE LOCATION

CA IL IN MI MN NC
 OH SC WI OTHER _____

Section D Required Client Information

ITEM #	SAMPLE ID		MATRIX CODE	SAMPLE TYPE G-GRAB C-COUP	COLLECTED				SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Filtered (Y/N)	Requested Analysis:	Pace Project Number Lab ID
	One Character per box. (A-Z, 0-9, -)	Samples IDs MUST BE UNIQUE			Valid Matrix Codes MATRIX DRINKING WATER WASTE WATER PRODUCT SOIL/SOLID OIL WIPE AIR OTHER TISSUE	CODE DW WT WW P SL OL WP AR OT TS	COMPOSITE START	COMPOSITE END/GRAB			Unpreserved	H ₂ SO ₄	HNO ₃	HCl	NaOH	Na ₂ S ₂ O ₃			
1	P	OST CARBON		ARG			7-17-07	11:35a	00	1	X							X	1055476001
2	P	OST CARBON					7-17-07	2:35p		1	X							X	002
3	P	OST CARBON					7-18-07	6:05a		1	X							X	003
4	P	OST CARBON					7-18-07	1:50p		1	X							X	004
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			

Additional Comments:

*① by T014 per
Dennis Siemart. 07/19/07
15:03*

REINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITION
<i>Non-Ment</i>	<i>7/18/07</i>	<i>4:20</i>	<i>D. Siemart Pace</i>	<i>7-19-07</i>	<i>08:50</i>	<i>Y/N</i> <input checked="" type="checkbox"/> <i>Y/N</i> <input checked="" type="checkbox"/> <i>Y/N</i> <input checked="" type="checkbox"/>
						<i>Y/N</i> <input type="checkbox"/> <i>Y/N</i> <input type="checkbox"/> <i>Y/N</i> <input type="checkbox"/>
						<i>Y/N</i> <input type="checkbox"/> <i>Y/N</i> <input type="checkbox"/> <i>Y/N</i> <input type="checkbox"/>

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER:
 SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YY)

Temp in °C

Received on Ice

Custody Sealed Cooler

Samples Intact

SEE REVERSE SIDE FOR INSTRUCTIONS

ORIGINAL



Sample Condition Upon Receipt

Client Name: RMT

Project # 1055476

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: 932703030067

Optional:
Project Date:
Project Name:

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

Packing Material: Bubble Wrap Bubble Bags None Other

Thermometer Used 230194010

Type of Ice: Wet Blue None

Samples on ice, cooling process has begun

Cooler Temperature AMO

Biological Tissue is Frozen: Yes No

Date and initials of person examining contents: 7-19-07

Temp should be above freezing to 8°C

Comments:

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

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: SOS

Date: 07/19/07

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



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

July 30, 2007

Mr. Dennis Siewert
RMT, INC
744 Heartland Trail
Madison, WI 53717

RE: Project: 7303.02
Pace Project No.: 1055476

Dear Mr. Siewert:

Enclosed are the analytical results for sample(s) received by the laboratory on July 19, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

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

Sincerely,

Seth Jacobson

seth.jacobson@pacelabs.com
Project Manager

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

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 7303.02
Pace Project No.: 1055476

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1055476001	POST CARBON	Air	07/17/07 11:35	07/19/07 08:50
1055476002	POST CARBON	Air	07/17/07 14:35	07/19/07 08:50
1055476003	POST CARBON	Air	07/18/07 06:05	07/19/07 08:50
1055476004	POST CARBON	Air	07/18/07 13:50	07/19/07 08:50

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 7303.02
Pace Project No.: 1055476

Lab ID	Sample ID	Method	Analytes Reported
1055476001	POST CARBON	TO-14 Ambient Air	39
1055476002	POST CARBON	TO-14 Ambient Air	39
1055476003	POST CARBON	TO-14 Ambient Air	39
1055476004	POST CARBON	TO-14 Ambient Air	39

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ANALYTICAL RESULTS

Project: 7303.02
Pace Project No.: 1055476

Sample: POST CARBON Lab ID: 1055476001 Collected: 07/17/07 11:35 Received: 07/19/07 08:50 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	500	1000		07/20/07 05:15	71-43-2	
Bromomethane	ND	ppbv	500	1000		07/20/07 05:15	74-83-9	
Carbon tetrachloride	ND	ppbv	500	1000		07/20/07 05:15	56-23-5	
Chlorobenzene	ND	ppbv	500	1000		07/20/07 05:15	108-90-7	
Chloroethane	ND	ppbv	500	1000		07/20/07 05:15	75-00-3	
Chloroform	ND	ppbv	500	1000		07/20/07 05:15	67-66-3	
Chloromethane	ND	ppbv	500	1000		07/20/07 05:15	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	500	1000		07/20/07 05:15	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	500	1000		07/20/07 05:15	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	500	1000		07/20/07 05:15	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	500	1000		07/20/07 05:15	106-46-7	
Dichlorodifluoromethane	ND	ppbv	500	1000		07/20/07 05:15	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	500	1000		07/20/07 05:15	75-34-3	
1,2-Dichloroethane	ND	ppbv	500	1000		07/20/07 05:15	107-06-2	
1,1-Dichloroethene	ND	ppbv	500	1000		07/20/07 05:15	75-35-4	
cis-1,2-Dichloroethene	ND	ppbv	500	1000		07/20/07 05:15	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	500	1000		07/20/07 05:15	156-60-5	
1,2-Dichloropropane	ND	ppbv	500	1000		07/20/07 05:15	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	500	1000		07/20/07 05:15	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	500	1000		07/20/07 05:15	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	500	1000		07/20/07 05:15	76-14-2	
Ethylbenzene	ND	ppbv	500	1000		07/20/07 05:15	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	500	1000		07/20/07 05:15	87-68-3	
Methylene Chloride	ND	ppbv	500	1000		07/20/07 05:15	75-09-2	
Styrene	ND	ppbv	500	1000		07/20/07 05:15	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	500	1000		07/20/07 05:15	79-34-5	
Tetrachloroethene	ND	ppbv	500	1000		07/20/07 05:15	127-18-4	
Toluene	ND	ppbv	500	1000		07/20/07 05:15	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	500	1000		07/20/07 05:15	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	500	1000		07/20/07 05:15	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	500	1000		07/20/07 05:15	79-00-5	
Trichloroethene	ND	ppbv	500	1000		07/20/07 05:15	79-01-6	
Trichlorofluoromethane	ND	ppbv	500	1000		07/20/07 05:15	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	500	1000		07/20/07 05:15	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	500	1000		07/20/07 05:15	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	500	1000		07/20/07 05:15	108-67-8	
Vinyl chloride	777	ppbv	500	1000		07/20/07 05:15	75-01-4	
m&p-Xylene	ND	ppbv	1000	1000		07/20/07 05:15	1330-20-7	
o-Xylene	ND	ppbv	500	1000		07/20/07 05:15	95-47-6	

Date: 07/30/2007 12:42 PM

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 7303.02
 Pace Project No.: 1055476

Sample: **POST CARBON** Lab ID: 1055476002 Collected: 07/17/07 14:35 Received: 07/19/07 08:50 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	465	930		07/20/07 10:48	71-43-2	
Bromomethane	ND	ppbv	465	930		07/20/07 10:48	74-83-9	
Carbon tetrachloride	ND	ppbv	465	930		07/20/07 10:48	56-23-5	
Chlorobenzene	ND	ppbv	465	930		07/20/07 10:48	108-90-7	
Chloroethane	ND	ppbv	465	930		07/20/07 10:48	75-00-3	
Chloroform	ND	ppbv	465	930		07/20/07 10:48	67-66-3	
Chloromethane	ND	ppbv	465	930		07/20/07 10:48	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	465	930		07/20/07 10:48	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	465	930		07/20/07 10:48	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	465	930		07/20/07 10:48	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	465	930		07/20/07 10:48	106-46-7	
Dichlorodifluoromethane	ND	ppbv	465	930		07/20/07 10:48	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	465	930		07/20/07 10:48	75-34-3	
1,2-Dichloroethane	ND	ppbv	465	930		07/20/07 10:48	107-06-2	
1,1-Dichloroethene	ND	ppbv	465	930		07/20/07 10:48	75-35-4	
cis-1,2-Dichloroethene	705	ppbv	465	930		07/20/07 10:48	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	465	930		07/20/07 10:48	156-60-5	
1,2-Dichloropropane	ND	ppbv	465	930		07/20/07 10:48	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	465	930		07/20/07 10:48	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	465	930		07/20/07 10:48	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	465	930		07/20/07 10:48	76-14-2	
Ethylbenzene	ND	ppbv	465	930		07/20/07 10:48	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	465	930		07/20/07 10:48	87-68-3	
Methylene Chloride	ND	ppbv	465	930		07/20/07 10:48	75-09-2	
Styrene	ND	ppbv	465	930		07/20/07 10:48	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	465	930		07/20/07 10:48	79-34-5	
Tetrachloroethene	ND	ppbv	465	930		07/20/07 10:48	127-18-4	
Toluene	ND	ppbv	465	930		07/20/07 10:48	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	465	930		07/20/07 10:48	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	465	930		07/20/07 10:48	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	465	930		07/20/07 10:48	79-00-5	
Trichloroethene	ND	ppbv	465	930		07/20/07 10:48	79-01-6	
Trichlorofluoromethane	ND	ppbv	465	930		07/20/07 10:48	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	465	930		07/20/07 10:48	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	465	930		07/20/07 10:48	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	465	930		07/20/07 10:48	108-67-8	
Vinyl chloride	515	ppbv	465	930		07/20/07 10:48	75-01-4	
m&p-Xylene	ND	ppbv	930	930		07/20/07 10:48	1330-20-7	
o-Xylene	ND	ppbv	465	930		07/20/07 10:48	95-47-6	



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ANALYTICAL RESULTS

Project: 7303.02
Pace Project No.: 1055476

Sample: POST CARBON Lab ID: 1055476003 Collected: 07/18/07 06:05 Received: 07/19/07 08:50 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	565	1130		07/20/07 06:17	71-43-2	
Bromomethane	ND	ppbv	565	1130		07/20/07 06:17	74-83-9	
Carbon tetrachloride	ND	ppbv	565	1130		07/20/07 06:17	56-23-5	
Chlorobenzene	ND	ppbv	565	1130		07/20/07 06:17	108-90-7	
Chloroethane	ND	ppbv	565	1130		07/20/07 06:17	75-00-3	
Chloroform	ND	ppbv	565	1130		07/20/07 06:17	67-66-3	
Chloromethane	ND	ppbv	565	1130		07/20/07 06:17	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	565	1130		07/20/07 06:17	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	565	1130		07/20/07 06:17	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	565	1130		07/20/07 06:17	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	565	1130		07/20/07 06:17	106-46-7	
Dichlorodifluoromethane	ND	ppbv	565	1130		07/20/07 06:17	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	565	1130		07/20/07 06:17	75-34-3	
1,2-Dichloroethane	ND	ppbv	565	1130		07/20/07 06:17	107-06-2	
1,1-Dichloroethene	ND	ppbv	565	1130		07/20/07 06:17	75-35-4	
cis-1,2-Dichloroethene	1830	ppbv	565	1130		07/20/07 06:17	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	565	1130		07/20/07 06:17	156-60-5	
1,2-Dichloropropane	ND	ppbv	565	1130		07/20/07 06:17	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	565	1130		07/20/07 06:17	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	565	1130		07/20/07 06:17	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	565	1130		07/20/07 06:17	76-14-2	
Ethylbenzene	ND	ppbv	565	1130		07/20/07 06:17	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	565	1130		07/20/07 06:17	87-68-3	
Methylene Chloride	ND	ppbv	565	1130		07/20/07 06:17	75-09-2	
Styrene	ND	ppbv	565	1130		07/20/07 06:17	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	565	1130		07/20/07 06:17	79-34-5	
Tetrachloroethene	ND	ppbv	565	1130		07/20/07 06:17	127-18-4	
Toluene	ND	ppbv	565	1130		07/20/07 06:17	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	565	1130		07/20/07 06:17	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	565	1130		07/20/07 06:17	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	565	1130		07/20/07 06:17	79-00-5	
Trichloroethene	ND	ppbv	565	1130		07/20/07 06:17	79-01-6	
Trichlorofluoromethane	ND	ppbv	565	1130		07/20/07 06:17	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	565	1130		07/20/07 06:17	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	565	1130		07/20/07 06:17	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	565	1130		07/20/07 06:17	108-67-8	
Vinyl chloride	ND	ppbv	565	1130		07/20/07 06:17	75-01-4	
m&p-Xylene	ND	ppbv	1130	1130		07/20/07 06:17	1330-20-7	
o-Xylene	ND	ppbv	565	1130		07/20/07 06:17	95-47-6	

ANALYTICAL RESULTS

Project: 7303.02
Pace Project No.: 1055476

Sample: POST CARBON Lab ID: 1055476004 Collected: 07/18/07 13:50 Received: 07/19/07 08:50 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	540	1080		07/20/07 06:49	71-43-2	
Bromomethane	ND	ppbv	540	1080		07/20/07 06:49	74-83-9	
Carbon tetrachloride	ND	ppbv	540	1080		07/20/07 06:49	56-23-5	
Chlorobenzene	ND	ppbv	540	1080		07/20/07 06:49	108-90-7	
Chloroethane	ND	ppbv	540	1080		07/20/07 06:49	75-00-3	
Chloroform	ND	ppbv	540	1080		07/20/07 06:49	67-66-3	
Chloromethane	ND	ppbv	540	1080		07/20/07 06:49	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	540	1080		07/20/07 06:49	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	540	1080		07/20/07 06:49	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	540	1080		07/20/07 06:49	541-73-1	
1,4-Dichlorobenzene	ND	ppbv	540	1080		07/20/07 06:49	106-46-7	
Dichlorodifluoromethane	ND	ppbv	540	1080		07/20/07 06:49	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	540	1080		07/20/07 06:49	75-34-3	
1,2-Dichloroethane	ND	ppbv	540	1080		07/20/07 06:49	107-06-2	
1,1-Dichloroethene	ND	ppbv	540	1080		07/20/07 06:49	75-35-4	
cis-1,2-Dichloroethene	5590	ppbv	540	1080		07/20/07 06:49	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	540	1080		07/20/07 06:49	156-60-5	
1,2-Dichloropropane	ND	ppbv	540	1080		07/20/07 06:49	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	540	1080		07/20/07 06:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	540	1080		07/20/07 06:49	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	540	1080		07/20/07 06:49	76-14-2	
Ethylbenzene	ND	ppbv	540	1080		07/20/07 06:49	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	540	1080		07/20/07 06:49	87-68-3	
Methylene Chloride	ND	ppbv	540	1080		07/20/07 06:49	75-09-2	
Styrene	ND	ppbv	540	1080		07/20/07 06:49	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	540	1080		07/20/07 06:49	79-34-5	
Tetrachloroethene	ND	ppbv	540	1080		07/20/07 06:49	127-18-4	
Toluene	ND	ppbv	540	1080		07/20/07 06:49	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	540	1080		07/20/07 06:49	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	540	1080		07/20/07 06:49	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	540	1080		07/20/07 06:49	79-00-5	
Trichloroethene	2600	ppbv	540	1080		07/20/07 06:49	79-01-6	
Trichlorofluoromethane	ND	ppbv	540	1080		07/20/07 06:49	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	540	1080		07/20/07 06:49	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	540	1080		07/20/07 06:49	95-63-6	
1,3,5-Trimethylbenzene	ND	ppbv	540	1080		07/20/07 06:49	108-67-8	
Vinyl chloride	ND	ppbv	540	1080		07/20/07 06:49	75-01-4	
m&p-Xylene	ND	ppbv	1080	1080		07/20/07 06:49	1330-20-7	
o-Xylene	ND	ppbv	540	1080		07/20/07 06:49	95-47-6	

Date: 07/30/2007 12:42 PM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 7303.02
Pace Project No.: 1055476

QC Batch: AIR/5846 Analysis Method: TO-14 Ambient Air
QC Batch Method: TO-14 Ambient Air Analysis Description: TO14 MSV AIR - AMBIENT
Associated Lab Samples: 1055476001, 1055476002, 1055476003, 1055476004

METHOD BLANK: 366322

Associated Lab Samples: 1055476001, 1055476002, 1055476003, 1055476004

Parameter	Units	Blank Result	Reporting Limit	Qualifiers
1,1,1-Trichloroethane	ppbv	ND	0.50	
1,1,1,2-Tetrachloroethane	ppbv	ND	0.50	
1,1,2-Trichloroethane	ppbv	ND	0.50	
1,1,2-Trichlorotrifluoroethane	ppbv	ND	0.50	
1,1-Dichloroethane	ppbv	ND	0.50	
1,1-Dichloroethene	ppbv	ND	0.50	
1,2,4-Trichlorobenzene	ppbv	ND	0.50	
1,2,4-Trimethylbenzene	ppbv	ND	0.50	
1,2-Dibromoethane (EDB)	ppbv	ND	0.50	
1,2-Dichlorobenzene	ppbv	ND	0.50	
1,2-Dichloroethane	ppbv	ND	0.50	
1,2-Dichloropropane	ppbv	ND	0.50	
1,3,5-Trimethylbenzene	ppbv	ND	0.50	
1,3-Dichlorobenzene	ppbv	ND	0.50	
1,4-Dichlorobenzene	ppbv	ND	0.50	
Benzene	ppbv	ND	0.50	
Bromomethane	ppbv	ND	0.50	
Carbon tetrachloride	ppbv	ND	0.50	
Chlorobenzene	ppbv	ND	0.50	
Chloroethane	ppbv	ND	0.50	
Chloroform	ppbv	ND	0.50	
Chloromethane	ppbv	ND	0.50	
cis-1,2-Dichloroethene	ppbv	ND	0.50	
cis-1,3-Dichloropropene	ppbv	ND	0.50	
Dichlorodifluoromethane	ppbv	ND	0.50	
Dichlorotetrafluoroethane	ppbv	ND	0.50	
Ethylbenzene	ppbv	ND	0.50	
Hexachloro-1,3-butadiene	ppbv	ND	0.50	
m&p-Xylene	ppbv	ND	1.0	
Methylene Chloride	ppbv	ND	0.50	
o-Xylene	ppbv	ND	0.50	
Styrene	ppbv	ND	0.50	
Tetrachloroethene	ppbv	ND	0.50	
Toluene	ppbv	ND	0.50	
trans-1,2-Dichloroethene	ppbv	ND	0.50	
trans-1,3-Dichloropropene	ppbv	ND	0.50	
Trichloroethene	ppbv	ND	0.50	
Trichlorofluoromethane	ppbv	ND	0.50	
Vinyl chloride	ppbv	ND	0.50	

Date: 07/30/2007 12:42 PM

REPORT OF LABORATORY ANALYSIS

Page 8 of 11

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QUALITY CONTROL DATA

Project: 7303.02
Pace Project No.: 1055476

LABORATORY CONTROL SAMPLE: 366323

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ppbv	10	9.7	97	61-137	
1,1,2,2-Tetrachloroethane	ppbv	10	8.7	87	61-136	
1,1,2-Trichloroethane	ppbv	10	7.7	77	64-129	
1,1,2-Trichlorotrifluoroethane	ppbv	10	6.7	67	54-140	
1,1-Dichloroethane	ppbv	10	7.8	78	50-150	
1,1-Dichloroethene	ppbv	10	9.1	91	60-136	
1,2,4-Trichlorobenzene	ppbv	10	6.7	67	50-150	
1,2,4-Trimethylbenzene	ppbv	10	8.6	86	59-143	
1,2-Dibromoethane (EDB)	ppbv	10	8.6	86	69-137	
1,2-Dichlorobenzene	ppbv	10	7.9	79	56-148	
1,2-Dichloroethane	ppbv	10	9.7	97	61-134	
1,2-Dichloropropane	ppbv	10	9.3	93	64-134	
1,3,5-Trimethylbenzene	ppbv	10	10	100	61-139	
1,3-Dichlorobenzene	ppbv	10	8.3	83	63-140	
1,4-Dichlorobenzene	ppbv	10	8.0	80	57-143	
Benzene	ppbv	10	8.7	87	59-135	
Bromomethane	ppbv	10	8.8	88	50-150	
Carbon tetrachloride	ppbv	10	9.1	91	54-141	
Chlorobenzene	ppbv	10	8.5	85	69-136	
Chloroethane	ppbv	10	8.8	88	64-137	
Chloroform	ppbv	10	9.4	94	50-150	
Chloromethane	ppbv	10	7.3	73	64-134	
cis-1,2-Dichloroethene	ppbv	10	8.6	86	62-135	
cis-1,3-Dichloropropene	ppbv	10	11.1	111	62-140	
Dichlorodifluoromethane	ppbv	10	9.1	91	60-133	
Dichlorotetrafluoroethane	ppbv	10	7.9	79	62-135	
Ethylbenzene	ppbv	10	10.8	108	65-136	
Hexachloro-1,3-butadiene	ppbv	10	6.8	68	50-150	
m&p-Xylene	ppbv	20	18.4	92	67-132	
Methylene Chloride	ppbv	10	7.8	78	60-134	
o-Xylene	ppbv	10	9.3	93	65-132	
Styrene	ppbv	10	8.1	81	66-144	
Tetrachloroethene	ppbv	10	8.3	83	68-133	
Toluene	ppbv	10	8.2	82	61-135	
trans-1,2-Dichloroethene	ppbv	10	9.3	93	50-150	
trans-1,3-Dichloropropene	ppbv	10	8.9	89	66-140	
Trichloroethene	ppbv	10	9.3	93	67-132	
Trichlorofluoromethane	ppbv	10	9.0	90	57-140	
Vinyl chloride	ppbv	10	7.6	76	58-147	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 7303.02
Pace Project No.: 1055476

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

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

MDL - Adjusted Method Detection Limit.

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

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

ANALYTE QUALIFIERS

A4 Sample was transferred from a Tedlar bag into a Summa Canister within 48 hours of collection.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 7303.02
Pace Project No.: 1055476

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1055476001	POST CARBON	TO-14 Ambient Air	AIR/5846		
1055476002	POST CARBON	TO-14 Ambient Air	AIR/5846		
1055476003	POST CARBON	TO-14 Ambient Air	AIR/5846		
1055476004	POST CARBON	TO-14 Ambient Air	AIR/5846		

September 28, 2007

Mr. Dennis Siewert
RMT, INC
744 Heartland Trail
Madison, WI 53717

REVISED REPORT

RE: Project: 7303.02 DBOAKS
Pace Project No.: 1059081

Dear Mr. Siewert:

Enclosed are the analytical results for sample(s) received by the laboratory on September 18, 2007. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

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

Sincerely,



Seth Jacobson

seth.jacobson@pacelabs.com
Project Manager

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

Enclosures

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1059081001	1SVE PRECARBON	Air	09/17/07 11:30	09/18/07 09:35

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

Lab ID	Sample ID	Method	Analytes Reported
1059081001	1SVE PRECARBON	TO-14 Ambient Air	39

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

Sample:	Lab ID:	Collected:	Received:	Matrix:				
1SVE PRECARBON	1059081001	09/17/07 11:30	09/18/07 09:35	Air				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO14 MSV AIR - Ambient		Analytical Method: TO-14 Ambient Air						
Benzene	ND	ppbv	520	1040		09/19/07 22:33	71-43-2	
Bromomethane	ND	ppbv	520	1040		09/19/07 22:33	74-83-9	
Carbon tetrachloride	ND	ppbv	520	1040		09/19/07 22:33	56-23-5	
Chlorobenzene	ND	ppbv	520	1040		09/19/07 22:33	108-90-7	
Chloroethane	ND	ppbv	520	1040		09/19/07 22:33	75-00-3	
Chloroform	ND	ppbv	520	1040		09/19/07 22:33	67-66-3	
Chloromethane	ND	ppbv	520	1040		09/19/07 22:33	74-87-3	
1,2-Dibromoethane (EDB)	ND	ppbv	520	1040		09/19/07 22:33	106-93-4	
1,2-Dichlorobenzene	ND	ppbv	520	1040		09/19/07 22:33	95-50-1	
1,3-Dichlorobenzene	ND	ppbv	520	1040		09/19/07 22:33	641-73-1	
1,4-Dichlorobenzene	ND	ppbv	520	1040		09/19/07 22:33	106-46-7	
Dichlorodifluoromethane	ND	ppbv	520	1040		09/19/07 22:33	75-71-8	A4
1,1-Dichloroethane	ND	ppbv	520	1040		09/19/07 22:33	75-34-3	
1,2-Dichloroethane	ND	ppbv	520	1040		09/19/07 22:33	107-06-2	
1,1-Dichloroethene	ND	ppbv	520	1040		09/19/07 22:33	75-35-4	
cis-1,2-Dichloroethene	1690	ppbv	520	1040		09/19/07 22:33	156-59-2	
trans-1,2-Dichloroethene	ND	ppbv	520	1040		09/19/07 22:33	156-60-5	
1,2-Dichloropropane	ND	ppbv	520	1040		09/19/07 22:33	78-87-5	
cis-1,3-Dichloropropene	ND	ppbv	520	1040		09/19/07 22:33	10061-01-5	
trans-1,3-Dichloropropene	ND	ppbv	520	1040		09/19/07 22:33	10061-02-6	
Dichlorotetrafluoroethane	ND	ppbv	520	1040		09/19/07 22:33	76-14-2	
Ethylbenzene	ND	ppbv	520	1040		09/19/07 22:33	100-41-4	
Hexachloro-1,3-butadiene	ND	ppbv	520	1040		09/19/07 22:33	87-68-3	
Methylene Chloride	ND	ppbv	520	1040		09/19/07 22:33	75-09-2	
Styrene	ND	ppbv	520	1040		09/19/07 22:33	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ppbv	520	1040		09/19/07 22:33	79-34-5	
Tetrachloroethene	11300	ppbv	520	1040		09/19/07 22:33	127-18-4	
Toluene	ND	ppbv	520	1040		09/19/07 22:33	108-88-3	
1,2,4-Trichlorobenzene	ND	ppbv	520	1040		09/19/07 22:33	120-82-1	
1,1,1-Trichloroethane	ND	ppbv	520	1040		09/19/07 22:33	71-55-6	
1,1,2-Trichloroethane	ND	ppbv	520	1040		09/19/07 22:33	79-00-6	
Trichloroethene	2790	ppbv	520	1040		09/19/07 22:33	79-01-6	
Trichlorofluoromethane	ND	ppbv	520	1040		09/19/07 22:33	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ppbv	520	1040		09/19/07 22:33	76-13-1	
1,2,4-Trimethylbenzene	ND	ppbv	520	1040		09/19/07 22:33	95-83-6	
1,3,5-Trimethylbenzene	ND	ppbv	520	1040		09/19/07 22:33	108-67-8	
Vinyl chloride	ND	ppbv	520	1040		09/19/07 22:33	75-01-4	
m&p-Xylene	ND	ppbv	1040	1040		09/19/07 22:33	1330-20-7	
o-Xylene	ND	ppbv	520	1040		09/19/07 22:33	95-47-6	

QUALITY CONTROL DATA

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

QC Batch: AIR/6059	Analysis Method: TO-14 Ambient Air
QC Batch Method: TO-14 Ambient Air	Analysis Description: TO14 MSV AIR - AMBIENT
Associated Lab Samples: 1059081001	

METHOD BLANK: 389893
Associated Lab Samples: 1059081001

Parameter	Units	Blank: Result	Reporting Limit	Qualifiers
1,1,1-Trichloroethane	ppbv	ND	0.50	
1,1,2,2-Tetrachloroethane	ppbv	ND	0.50	
1,1,2-Trichloroethane	ppbv	ND	0.50	
1,1,2-Trichlorotrifluoroethane	ppbv	ND	0.50	
1,1-Dichloroethane	ppbv	ND	0.50	
1,1-Dichloroethene	ppbv	ND	0.50	
1,2,4-Trichlorobenzene	ppbv	ND	0.50	
1,2,4-Trimethylbenzene	ppbv	ND	0.50	
1,2-Dibromoethane (EDB)	ppbv	ND	0.50	
1,2-Dichlorobenzene	ppbv	ND	0.50	
1,2-Dichloroethane	ppbv	ND	0.50	
1,2-Dichloropropane	ppbv	ND	0.50	
1,3,5-Trimethylbenzene	ppbv	ND	0.50	
1,3-Dichlorobenzene	ppbv	ND	0.50	
1,4-Dichlorobenzene	ppbv	ND	0.50	
Benzene	ppbv	ND	0.50	
Bromomethane	ppbv	ND	0.50	
Carbon tetrachloride	ppbv	ND	0.50	
Chlorobenzene	ppbv	ND	0.50	
Chloroethane	ppbv	ND	0.50	
Chloroform	ppbv	ND	0.50	
Chloromethane	ppbv	ND	0.50	
cis-1,2-Dichloroethene	ppbv	ND	0.50	
cis-1,3-Dichloropropene	ppbv	ND	0.50	
Dichlorodifluoromethane	ppbv	ND	0.50	
Dichlorotetrafluoroethane	ppbv	ND	0.50	
Ethylbenzene	ppbv	ND	0.50	
Hexachloro-1,3-butadiene	ppbv	ND	0.50	
m&p-Xylene	ppbv	ND	1.0	
Methylene Chloride	ppbv	ND	0.50	
o-Xylene	ppbv	ND	0.50	
Styrene	ppbv	ND	0.50	
Tetrachloroethene	ppbv	ND	0.50	
Toluene	ppbv	ND	0.50	
trans-1,2-Dichloroethene	ppbv	ND	0.50	
trans-1,3-Dichloropropene	ppbv	ND	0.50	
Trichloroethene	ppbv	ND	0.50	
Trichlorofluoromethane	ppbv	ND	0.50	
Vinyl chloride	ppbv	ND	0.50	

Date: 09/28/2007 10:25 AM

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

LABORATORY CONTROL SAMPLE: 389894

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ppbv	10	9.1	91	61-137	
1,1,2,2-Tetrachloroethane	ppbv	10	8.8	88	61-136	
1,1,2-Trichloroethane	ppbv	10	7.8	78	64-129	
1,1,2-Trichlorotrifluoroethane	ppbv	10	6.3	63	54-140	
1,1-Dichloroethane	ppbv	10	7.0	70	50-150	
1,1-Dichloroethene	ppbv	10	7.9	79	60-136	
1,2,4-Trichlorobenzene	ppbv	10	11.3	113	50-150	
1,2,4-Trimethylbenzene	ppbv	10	11.1	111	59-143	
1,2-Dibromoethane (EDB)	ppbv	10	9.4	94	69-137	
1,2-Dichlorobenzene	ppbv	10	11.6	116	56-148	
1,2-Dichloroethane	ppbv	10	8.4	84	61-134	
1,2-Dichloropropane	ppbv	10	8.4	84	64-134	
1,3,5-Trimethylbenzene	ppbv	10	11.4	114	61-139	
1,3-Dichlorobenzene	ppbv	10	11.3	113	63-140	
1,4-Dichlorobenzene	ppbv	10	11.2	112	57-143	
Benzene	ppbv	10	7.5	75	59-135	
Bromonethane	ppbv	10	7.7	77	50-150	
Carbon tetrachloride	ppbv	10	9.0	90	54-141	
Chlorobenzene	ppbv	10	9.6	96	69-136	
Chloroethane	ppbv	10	7.4	74	64-137	
Chloroform	ppbv	10	8.3	83	50-150	
Chloromethane	ppbv	10	7.2	72	64-134	
cls-1,2-Dichloroethene	ppbv	10	8.1	81	62-135	
cls-1,3-Dichloropropene	ppbv	10	10.4	104	62-140	
Dichlorodifluoromethane	ppbv	10	8.0	80	60-133	
Dichlorotetrafluoroethane	ppbv	10	6.6	66	62-135	
Ethylbenzene	ppbv	10	10.4	104	65-136	
Hexachloro-1,3-butadiene	ppbv	10	11.6	116	50-150	
m&p-Xylene	ppbv	20	19.2	96	67-132	
Methylene Chloride	ppbv	10	6.4	64	60-134	
o-Xylene	ppbv	10	9.6	96	65-132	
Styrene	ppbv	10	9.8	98	66-144	
Tetrachloroethene	ppbv	10	10.2	102	68-133	
Toluene	ppbv	10	8.1	81	61-135	
trans-1,2-Dichloroethene	ppbv	10	8.7	87	50-150	
trans-1,3-Dichloropropene	ppbv	10	9.4	94	66-140	
Trichloroethene	ppbv	10	10.5	105	67-132	
Trichlorofluoromethane	ppbv	10	7.5	75	57-140	
Vinyl chloride	ppbv	10	7.7	77	58-147	

QUALIFIERS

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

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

MDL - Adjusted Method Detection Limit.

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

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

ANALYTE QUALIFIERS

A4 Sample was transferred from a Tedlar bag into a Summa Canister within 48 hours of collection.

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 7303.02 DBOAKS
Pace Project No.: 1059081

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
1059081001	1SVE PRECARBON	TO-14 Ambient Air	AIR/6059		

REPORT OF LABORATORY ANALYSIS

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Attachment C
Soil Sample Laboratory Analytical Data

October 23, 2007

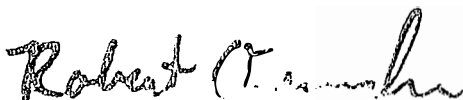
Dennis Siewert
RMT
744 Heartland Trail
Madison, WI 53717

re: DB Oaks - Fort Atkinson, Wisconsin / Project Number 7303.02

Dear Mr. Siewert,

Enclosed you will find the analytical results for the samples collected October 17, 2007.
Please feel free to call if you have any questions.

Sincerely,



Robert Osmundson
QA Manager

Enclosures
jll

8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-1	Dilution Factor:	1
Date Collected:	10/17/07	Lab Sample Number:	0710035-01
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 25	
Chloromethane	25	< 25	
Vinyl Chloride	25	< 25	
Bromomethane	1000	< 1000	
Chloroethane	500	< 500	
Trichlorofluoromethane	25	< 25	
1,1,2-Trichlorotrifluoroethane	25	< 25	
1,1-Dichloroethene	25	< 25	
Acetone	1500	< 1500	
Carbon Disulfide	25	< 25	
Methylene Chloride	100	< 100	
Methyl-t-butyl Ether	25	< 25	
t-1,2-Dichloroethene	25	< 25	
1,1-Dichloroethane	25	< 25	
Diisopropyl Ether	25	< 25	
2,2-Dichloropropane	25	< 25	
c-1,2-Dichloroethene	25	85	
2-Butanone (MEK)	1500	< 1500	LC
Tetrahydrofuran	1500	< 1500	LC
Bromochloromethane	25	< 25	
Chloroform	25	< 25	
1,1,1-Trichloroethane	25	< 25	
Carbon Tetrachloride	25	< 25	
1,1-Dichloropropene	25	< 25	
Benzene	25	< 25	
1,2-Dichloroethane	25	< 25	
Trichloroethene	25	1100	
1,2-Dichloropropane	25	< 25	
Dibromomethane	25	< 25	
Bromodichloromethane	25	< 25	
c-1,3-Dichloropropene	25	< 25	
MIBK	1500	< 1500	

Method Reference: Modified 8260
WI Lab Certification #113289110

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by: *M Jankovic*
Date: *10/22/07*

3

8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-1	Dilution Factor:	1
Date Collected:	10/17/07	Lab Sample Number:	0710035-01
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<	<u>Sample Result</u>
Toluene	25	<	25
1,1,2-Trichloroethane	25	<	25
t-1,3-Dichloropropene	25	<	25
Tetrachloroethene	25	<	1500
1,3-Dichloropropane	25	<	25
2-Hexanone	1000	<	1000
Dibromochloromethane	25	<	25
1,2-Dibromoethane	25	<	25
Chlorobenzene	25	<	25
1,1,1,2-Tetrachloroethane	25	<	25
Ethylbenzene	25	<	25
m+p-Xylene	50	<	50
o-Xylene	25	<	25
Styrene	25	<	25
Bromoform	25	<	25
Isopropylbenzene	25	<	25
1,1,2,2-Tetrachloroethane	25	<	25
Bromobenzene	25	<	25
1,2,3-Trichloropropane	50	<	50
n-Propyl benzene	25	<	25
2-Chlorotoluene	25	<	25
1,3,5-Trimethylbenzene	25	<	25
4-Chlorotoluene	25	<	25
t-Butyl benzene	25	<	25
1,2,4-Trimethylbenzene	25	<	25
sec-Butyl benzene	25	<	25
1,3-Dichlorobenzene	25	<	25
p-Isopropyl toluene	25	<	25
1,4-Dichlorobenzene	25	<	25
n-Butyl benzene	25	<	25
1,2-Dichlorobenzene	25	<	25
1,2-Dibromo-3-chloropropane	25	<	25

Method Reference: Modified 8260
WI Lab Certification #113289110

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by: *M. J. Johnson*
Date: *10/22/07*

4

8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-1	Dilution Factor:	1
Date Collected:	10/17/07	Lab Sample Number:	0710035-01
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 100
Hexachlorobutadiene	100	< 100
Naphthalene	250	< 250
1,2,3-Trichlorobenzene	100	< 100
Dibromofluoromethane		100%
Toluene-D8		99.8%
4-Bromofluorobenzene		103%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by: *M. Jankens*
Date: *10/12/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-2	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-02
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 50	
Chloromethane	25	< 50	
Vinyl Chloride	25	< 50	
Bromomethane	1000	< 2000	
Chloroethane	500	< 1000	
Trichlorofluoromethane	25	< 50	
1,1,2-Trichlorotrifluoroethane	25	< 50	
1,1-Dichloroethene	25	< 50	
Acetone	1500	< 3000	
Carbon Disulfide	25	< 50	
Methylene Chloride	100	< 200	
Methyl-t-butyl Ether	25	< 50	
t-1,2-Dichloroethene	25	< 50	
1,1-Dichloroethane	25	< 50	
Diisopropyl Ether	25	< 50	
2,2-Dichloropropane	25	< 50	
c-1,2-Dichloroethene	25	320	
2-Butanone (MEK)	1500	< 3000	LC
Tetrahydrofuran	1500	< 3000	LC
Bromochloromethane	25	< 50	
Chloroform	25	< 50	
1,1,1-Trichloroethane	25	< 50	
Carbon Tetrachloride	25	< 50	
1,1-Dichloropropene	25	< 50	
Benzene	25	< 50	
1,2-Dichloroethane	25	< 50	
Trichloroethene	25	1500	
1,2-Dichloropropane	25	< 50	
Dibromomethane	25	< 50	
Bromodichloromethane	25	< 50	
c-1,3-Dichloropropene	25	< 50	
MIBK	1500	< 3000	

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by: *M. Jirabone*
Date: 10/22/07

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-2	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-02
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Toluene	25	< 50
1,1,2-Trichloroethane	25	< 50
t-1,3-Dichloropropene	25	< 50
Tetrachloroethene	25	5300
1,3-Dichloropropane	25	< 50
2-Hexanone	1000	< 2000
Dibromochloromethane	25	< 50
1,2-Dibromoethane	25	< 50
Chlorobenzene	25	< 50
1,1,1,2-Tetrachloroethane	25	< 50
Ethylbenzene	25	< 50
m+p-Xylene	50	< 100
o-Xylene	25	< 50
Styrene	25	< 50
Bromoform	25	< 50
Isopropylbenzene	25	< 50
1,1,2,2-Tetrachloroethane	25	< 50
Bromobenzene	25	< 50
1,2,3-Trichloropropane	50	< 100
n-Propyl benzene	25	< 50
2-Chlorotoluene	25	< 50
1,3,5-Trimethylbenzene	25	< 50
4-Chlorotoluene	25	< 50
t-Butyl benzene	25	< 50
1,2,4-Trimethylbenzene	25	86
sec-Butyl benzene	25	< 50
1,3-Dichlorobenzene	25	< 50
p-Isopropyl toluene	25	< 50
1,4-Dichlorobenzene	25	< 50
n-Butyl benzene	25	< 50
1,2-Dichlorobenzene	25	< 50
1,2-Dibromo-3-chloropropane	25	< 50

Method Reference: Modified 8260
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Approved by: *M. Jinske*
Date: *10/22/07*

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8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-2	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-02
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 200
Hexachlorobutadiene	100	< 200
Naphthalene	250	< 500
1,2,3-Trichlorobenzene	100	< 200
Dibromofluoromethane		101%
Toluene-D8		104%
4-Bromofluorobenzene		98.8%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by: *M. Jurskens*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-3	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-03
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 100	
Chloromethane	25	< 100	
Vinyl Chloride	25	< 100	
Bromomethane	1000	< 4000	
Chloroethane	500	< 2000	
Trichlorofluoromethane	25	< 100	
1,1,2-Trichlorotrifluoroethane	25	< 100	
1,1-Dichloroethene	25	< 100	
Acetone	1500	< 6000	
Carbon Disulfide	25	< 100	
Methylene Chloride	100	< 400	
Methyl-t-butyl Ether	25	< 100	
t-1,2-Dichloroethene	25	< 100	
1,1-Dichloroethane	25	< 100	
Diisopropyl Ether	25	< 100	
2,2-Dichloropropane	25	< 100	
c-1,2-Dichloroethene	25	400	
2-Butanone (MEK)	1500	< 6000	LC
Tetrahydrofuran	1500	< 6000	LC
Bromochloromethane	25	< 100	
Chloroform	25	< 100	
1,1,1-Trichloroethane	25	< 100	
Carbon Tetrachloride	25	< 100	
1,1-Dichloropropene	25	< 100	
Benzene	25	< 100	
1,2-Dichloroethane	25	< 100	
Trichloroethene	25	1000	
1,2-Dichloropropane	25	< 100	
Dibromomethane	25	< 100	
Bromodichloromethane	25	< 100	
c-1,3-Dichloropropene	25	< 100	
MIBK	1500	< 6000	

Method Reference: Modified 8260
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Approved by: *M. Jurek*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-3	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-03
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Toluene	25	260
1,1,2-Trichloroethane	25	< 100
t-1,3-Dichloropropene	25	< 100
Tetrachloroethene	25	7900
1,3-Dichloropropane	25	< 100
2-Hexanone	1000	< 4000
Dibromochloromethane	25	< 100
1,2-Dibromoethane	25	< 100
Chlorobenzene	25	< 100
1,1,1,2-Tetrachloroethane	25	< 100
Ethylbenzene	25	< 100
m+p-Xylene	50	510
o-Xylene	25	150
Styrene	25	< 100
Bromoform	25	< 100
Isopropylbenzene	25	< 100
1,1,2,2-Tetrachloroethane	25	< 100
Bromobenzene	25	< 100
1,2,3-Trichloropropane	50	< 200
n-Propyl benzene	25	< 100
2-Chlorotoluene	25	< 100
1,3,5-Trimethylbenzene	25	< 100
4-Chlorotoluene	25	< 100
t-Butyl benzene	25	< 100
1,2,4-Trimethylbenzene	25	< 100
sec-Butyl benzene	25	< 100
1,3-Dichlorobenzene	25	< 100
p-Isopropyl toluene	25	< 100
1,4-Dichlorobenzene	25	< 100
n-Butyl benzene	25	< 100
1,2-Dichlorobenzene	25	< 100
1,2-Dibromo-3-chloropropane	25	< 100

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Approved by: *m. Jankens*
Date: *10/22/07*

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8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-3	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-03
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 400
Hexachlorobutadiene	100	< 400
Naphthalene	250	< 1000
1,2,3-Trichlorobenzene	100	< 400
Dibromofluoromethane		101%
Toluene-D8		101%
4-Bromofluorobenzene		103%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
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Approved by: *m. Jurskiewicz*
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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-4	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-04
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 500	
Chloromethane	25	< 500	
Vinyl Chloride	25	< 500	
Bromomethane	1000	< 20000	
Chloroethane	500	< 10000	
Trichlorofluoromethane	25	< 500	
1,1,2-Trichlorotrifluoroethane	25	< 500	
1,1-Dichloroethene	25	< 500	
Acetone	1500	< 30000	
Carbon Disulfide	25	< 500	
Methylene Chloride	100	< 2000	
Methyl-t-butyl Ether	25	< 500	
t-1,2-Dichloroethene	25	< 500	
1,1-Dichloroethane	25	< 500	
Diisopropyl Ether	25	< 500	
2,2-Dichloropropane	25	< 500	
c-1,2-Dichloroethene	25	< 500	
2-Butanone (MEK)	1500	< 30000	LC
Tetrahydrofuran	1500	< 30000	LC
Bromochloromethane	25	< 500	
Chloroform	25	< 500	
1,1,1-Trichloroethane	25	< 500	
Carbon Tetrachloride	25	< 500	
1,1-Dichloropropene	25	< 500	
Benzene	25	< 500	
1,2-Dichloroethane	25	< 500	
Trichloroethene	25	2500	
1,2-Dichloropropane	25	< 500	
Dibromomethane	25	< 500	
Bromodichloromethane	25	< 500	
c-1,3-Dichloropropene	25	< 500	
MIBK	1500	< 30000	

Method Reference: Modified 8260
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Approved by: *M. Jinsbane*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-4	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-04
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Toluene	25	< 500
1,1,2-Trichloroethane	25	< 500
t-1,3-Dichloropropene	25	< 500
Tetrachloroethene	25	28000
1,3-Dichloropropane	25	< 500
2-Hexanone	1000	< 20000
Dibromochloromethane	25	< 500
1,2-Dibromoethane	25	< 500
Chlorobenzene	25	< 500
1,1,1,2-Tetrachloroethane	25	< 500
Ethylbenzene	25	< 500
m+p-Xylene	50	< 1000
o-Xylene	25	< 500
Styrene	25	< 500
Bromoform	25	< 500
Isopropylbenzene	25	< 500
1,1,2,2-Tetrachloroethane	25	< 500
Bromobenzene	25	< 500
1,2,3-Trichloropropane	50	< 1000
n-Propyl benzene	25	< 500
2-Chlorotoluene	25	< 500
1,3,5-Trimethylbenzene	25	< 500
4-Chlorotoluene	25	< 500
t-Butyl benzene	25	< 500
1,2,4-Trimethylbenzene	25	< 500
sec-Butyl benzene	25	< 500
1,3-Dichlorobenzene	25	< 500
p-Isopropyl toluene	25	< 500
1,4-Dichlorobenzene	25	< 500
n-Butyl benzene	25	< 500
1,2-Dichlorobenzene	25	< 500
1,2-Dibromo-3-chloropropane	25	< 500

Method Reference: Modified 8260
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Approved by:

M. Jankins

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Date:

10/22/07

8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-4	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-04
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 2000
Hexachlorobutadiene	100	< 2000
Naphthalene	250	< 5000
1,2,3-Trichlorobenzene	100	< 2000
Dibromofluoromethane		98.2%
Toluene-D8		107%
4-Bromofluorobenzene		105%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
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Approved by: *M. Limbers*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-5	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-05
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 500	
Chloromethane	25	< 500	
Vinyl Chloride	25	< 500	
Bromomethane	1000	< 20000	
Chloroethane	500	< 10000	
Trichlorofluoromethane	25	< 500	
1,1,2-Trichlorotrifluoroethane	25	< 500	
1,1-Dichloroethene	25	< 500	
Acetone	1500	< 30000	
Carbon Disulfide	25	< 500	
Methylene Chloride	100	< 2000	
Methyl-t-butyl Ether	25	< 500	
t-1,2-Dichloroethene	25	< 500	
1,1-Dichloroethane	25	< 500	
Diisopropyl Ether	25	< 500	
2,2-Dichloropropane	25	< 500	
c-1,2-Dichloroethene	25	1600	
2-Butanone (MEK)	1500	< 30000	LC
Tetrahydrofuran	1500	< 30000	LC
Bromochloromethane	25	< 500	
Chloroform	25	< 500	
1,1,1-Trichloroethane	25	< 500	
Carbon Tetrachloride	25	< 500	
1,1-Dichloropropene	25	< 500	
Benzene	25	< 500	
1,2-Dichloroethane	25	< 500	
Trichloroethene	25	20000	
1,2-Dichloropropane	25	< 500	
Dibromomethane	25	< 500	
Bromodichloromethane	25	< 500	
c-1,3-Dichloropropene	25	< 500	
MIBK	1500	< 30000	

Method Reference: Modified 8260
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Approved by: *m. Jirskens*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-5	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-05
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Toluene	25	< 500
1,1,2-Trichloroethane	25	< 500
t-1,3-Dichloropropene	25	< 500
Tetrachloroethene	25	37000
1,3-Dichloropropane	25	< 500
2-Hexanone	1000	< 20000
Dibromochloromethane	25	< 500
1,2-Dibromoethane	25	< 500
Chlorobenzene	25	< 500
1,1,1,2-Tetrachloroethane	25	< 500
Ethylbenzene	25	< 500
m+p-Xylene	50	< 1000
o-Xylene	25	< 500
Styrene	25	< 500
Bromoform	25	< 500
Isopropylbenzene	25	< 500
1,1,2,2-Tetrachloroethane	25	< 500
Bromobenzene	25	< 500
1,2,3-Trichloropropane	50	< 1000
n-Propyl benzene	25	< 500
2-Chlorotoluene	25	< 500
1,3,5-Trimethylbenzene	25	< 500
4-Chlorotoluene	25	< 500
t-Butyl benzene	25	< 500
1,2,4-Trimethylbenzene	25	< 500
sec-Butyl benzene	25	< 500
1,3-Dichlorobenzene	25	< 500
p-Isopropyl toluene	25	< 500
1,4-Dichlorobenzene	25	< 500
n-Butyl benzene	25	< 500
1,2-Dichlorobenzene	25	< 500
1,2-Dibromo-3-chloropropane	25	< 500

Method Reference: Modified 8260
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Approved by:
Date:

M. Janshene
10/27/07

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**8260 VOCs
Summary of Test Results**

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-5	Dilution Factor:	20
Date Collected:	10/17/07	Lab Sample Number:	0710035-05
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 2000
Hexachlorobutadiene	100	< 2000
Naphthalene	250	< 5000
1,2,3-Trichlorobenzene	100	< 2000
Dibromofluoromethane		104%
Toluene-D8		101%
4-Bromofluorobenzene		105%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
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Approved by: *M. Jurska*
Date: *10/22/07*

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-6	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-06
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 100	
Chloromethane	25	< 100	
Vinyl Chloride	25	< 100	
Bromomethane	1000	< 4000	
Chloroethane	500	< 2000	
Trichlorofluoromethane	25	< 100	
1,1,2-Trichlorotrifluoroethane	25	< 100	
1,1-Dichloroethene	25	< 100	
Acetone	1500	< 6000	
Carbon Disulfide	25	< 100	
Methylene Chloride	100	< 400	
Methyl-t-butyl Ether	25	< 100	
t-1,2-Dichloroethene	25	< 100	
1,1-Dichloroethane	25	< 100	
Diisopropyl Ether	25	< 100	
2,2-Dichloropropane	25	< 100	
c-1,2-Dichloroethene	25	< 100	
2-Butanone (MEK)	1500	< 6000	LC
Tetrahydrofuran	1500	< 6000	LC
Bromochloromethane	25	< 100	
Chloroform	25	< 100	
1,1,1-Trichloroethane	25	< 100	
Carbon Tetrachloride	25	< 100	
1,1-Dichloropropene	25	< 100	
Benzene	25	< 100	
1,2-Dichloroethane	25	< 100	
Trichloroethene	25	3100	
1,2-Dichloropropane	25	< 100	
Dibromomethane	25	< 100	
Bromodichloromethane	25	< 100	
c-1,3-Dichloropropene	25	< 100	
MIBK	1500	< 6000	

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Approved by: *m. Jankovic*
Date: *10/22/07*

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**8260 VOCs
Summary of Test Results**

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-6	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-06
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Toluene	25	< 100
1,1,2-Trichloroethane	25	< 100
t-1,3-Dichloropropene	25	< 100
Tetrachloroethene	25	4100
1,3-Dichloropropane	25	< 100
2-Hexanone	1000	< 4000
Dibromochloromethane	25	< 100
1,2-Dibromoethane	25	< 100
Chlorobenzene	25	< 100
1,1,1,2-Tetrachloroethane	25	< 100
Ethylbenzene	25	< 100
m+p-Xylene	50	< 200
o-Xylene	25	< 100
Styrene	25	< 100
Bromoform	25	< 100
Isopropylbenzene	25	< 100
1,1,2,2-Tetrachloroethane	25	< 100
Bromobenzene	25	< 100
1,2,3-Trichloropropane	50	< 200
n-Propyl benzene	25	< 100
2-Chlorotoluene	25	< 100
1,3,5-Trimethylbenzene	25	< 100
4-Chlorotoluene	25	< 100
t-Butyl benzene	25	< 100
1,2,4-Trimethylbenzene	25	< 100
sec-Butyl benzene	25	< 100
1,3-Dichlorobenzene	25	< 100
p-Isopropyl toluene	25	< 100
1,4-Dichlorobenzene	25	< 100
n-Butyl benzene	25	< 100
1,2-Dichlorobenzene	25	< 100
1,2-Dibromo-3-chloropropane	25	< 100

Method Reference: Modified 8260
WI Lab Certification #113289110

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Fax: (608)221-4889

Approved by: *m. Janssens*
Date: *10/22/07*

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8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-6	Dilution Factor:	4
Date Collected:	10/17/07	Lab Sample Number:	0710035-06
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 400
Hexachlorobutadiene	100	< 400
Naphthalene	250	< 1000
1,2,3-Trichlorobenzene	100	< 400
Dibromofluoromethane		99.6%
Toluene-D8		103%
4-Bromofluorobenzene		101%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

M. Jirikova

Date:

10/22/07

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-7	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-07
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Dichlorodifluoromethane	25	< 50	
Chloromethane	25	< 50	
Vinyl Chloride	25	< 50	
Bromomethane	1000	< 2000	M
Chloroethane	500	< 1000	M
Trichlorofluoromethane	25	< 50	
1,1,2-Trichlorotrifluoroethane	25	< 50	
1,1-Dichloroethene	25	< 50	
Acetone	1500	< 3000	
Carbon Disulfide	25	< 50	
Methylene Chloride	100	< 200	
Methyl-t-butyl Ether	25	< 50	
t-1,2-Dichloroethene	25	< 50	
1,1-Dichloroethane	25	< 50	
Diisopropyl Ether	25	< 50	
2,2-Dichloropropane	25	< 50	
c-1,2-Dichloroethene	25	110	
2-Butanone (MEK)	1500	< 3000	LC
Tetrahydrofuran	1500	< 3000	LC, M
Bromochloromethane	25	< 50	
Chloroform	25	< 50	
1,1,1-Trichloroethane	25	< 50	
Carbon Tetrachloride	25	< 50	
1,1-Dichloropropene	25	< 50	
Benzene	25	< 50	
1,2-Dichloroethane	25	< 50	
Trichloroethene	25	610	
1,2-Dichloropropane	25	< 50	
Dibromomethane	25	< 50	
Bromodichloromethane	25	< 50	
c-1,3-Dichloropropene	25	< 50	
MIBK	1500	< 3000	

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

M. Finckh
10/22/07

Date:

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8260 VOCs Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-7	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-07
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Toluene	25	< 50	
1,1,2-Trichloroethane	25	< 50	
t-1,3-Dichloropropene	25	< 50	
Tetrachloroethene	25	2600	
1,3-Dichloropropane	25	< 50	
2-Hexanone	1000	< 2000	
Dibromochloromethane	25	< 50	
1,2-Dibromoethane	25	< 50	
Chlorobenzene	25	< 50	
1,1,1,2-Tetrachloroethane	25	< 50	
Ethylbenzene	25	< 50	
m+p-Xylene	50	< 100	
o-Xylene	25	< 50	
Styrene	25	< 50	
Bromoform	25	< 50	
Isopropylbenzene	25	< 50	
1,1,2,2-Tetrachloroethane	25	< 50	
Bromobenzene	25	< 50	
1,2,3-Trichloropropane	50	< 100	M
n-Propyl benzene	25	< 50	
2-Chlorotoluene	25	< 50	
1,3,5-Trimethylbenzene	25	< 50	
4-Chlorotoluene	25	< 50	
t-Butyl benzene	25	< 50	
1,2,4-Trimethylbenzene	25	< 50	
sec-Butyl benzene	25	< 50	
1,3-Dichlorobenzene	25	< 50	
p-Isopropyl toluene	25	< 50	
1,4-Dichlorobenzene	25	< 50	
n-Butyl benzene	25	< 50	
1,2-Dichlorobenzene	25	< 50	
1,2-Dibromo-3-chloropropane	25	< 50	

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by: *M. Jursikova*
Date: *10/22/07*

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8260 VOCs
Summary of Test Results

Project Name:	D.B. Oaks	Date Analyzed:	10/19/07
Project Location:	Fort Atkinson, WI	Concentration:	ug/kg, wet weight basis
Sample ID:	HA-7	Dilution Factor:	2
Date Collected:	10/17/07	Lab Sample Number:	0710035-07
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
1,2,4-Trichlorobenzene	100	< 200
Hexachlorobutadiene	100	< 200
Naphthalene	250	< 500
1,2,3-Trichlorobenzene	100	< 200
Dibromofluoromethane		99.0%
Toluene-D8		101%
4-Bromofluorobenzene		104%

LC = Results maybe biased low due to continuing calibration verification (CCV) not within control limits.

M = Matrix Spike and/or Matrix Spike Duplicate recovery was outside acceptance limits.

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by: *M. Jenikane*
Date: *10/22/07*

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Summary of Total Solids Results

Project Name: D.B. Oaks
Project Location: Fort Atkinson, WI

Sample Type: Soil

<u>Sample Number</u>	<u>Sample Description</u>	<u>Date Collected</u>	<u>Date Received</u>	<u>Date Analyzed</u>	<u>Solids, Total</u>
0710035-08	Total Solids	10/17/07	10/18/07	10/22/07	84.1%

Method Reference:
Standard Methods 2540B

WI Lab Certification #113289110

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Approved by: *M. Linskena*
Date: *10/23/07*



**Environmental Chemistry
Consulting Services, Inc.**

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CHAIN OF CUSTODY

No. 017392 *

Page 1 of 1

Turn Around (circle one) Normal Rush

Report Due:

Invoice To: RMT/DAN HALL

Company: RMT

Address: 744 Heartland Fr.

Project Number: 7303.02

Mail Report To: Dennis Siewert

Project Name: DB OAKS

Company: RMT

Project Location: FT. ATKINSON

Address: 744 Heartland TRAIL

Sampled By (Print):

Dennis Siewert

MADISON WI 53717

P: 1062-5164 @dennis.siewert@rmtinc.com

10/18/07

Quote No.:

Sample Description	Collection		Matrix	Total		Analysis Requested	Comments	Laboratory Number
	Date	Time		Bottles	Preserv*			
HA-1	10/17/07	2:35	SOIL	1	F	VOC's	(1) Email results to Dennis when available <u>ggg 10/18/07</u> (2) Only 1 total solids sample collected (1-08) report samples without total solids correction, and report the total solids sample value separately. <u>ggg 10/18/07</u>	07100350
HA-2		2:00						-0
HA-3		11:50						-0
HA-4		11:00						-0
HA-5		9:55						-0
HA-6		9:00						-0
HA-7	↓ ↓	3:00	↓	↓	↓	↓		-0

*Preservation Code
A=None B=HCL C=H2SO4
D=HNO3 E=EnCore F=Methanol
G=NaOH O=Other(Indicate)

Relinquished By: Dennis Siewert

Date/Time: 7:20 10/18/07

Received By: Hari-An Kellian

Date/Time: 10/18/07 07:30

Relinquished By:

Date/Time:

Received By:

Date/Time:

Custody Seal: Present/Absent Intact/No Intact Seal #'s

Receipt Temp:

Shipped Via: hand del.

Temp Blank Y N on ice