SAND CREEK CONSULTANTS, Inc. SM

Environmental and Geological
Scientists and Engineers

BEFORE…

SITE INVESTIGATION / REMEDIAL ACTION REPORT

for

Zmek & Sons Wrecking, Inc.
8861 County Highway H
Eagle River, WI 54521

BRRTS # 02-44-548409

September 2008

…AFTER

110 S. Stevens Street • P.O. Box 1512 • Rhinelander, WI 54501 • (715) 365-1818 • Fax (866) 608-6473
www.sand-creek.com

SAND CREEK CONSULTANTS, Inc.
SM

Environmental and Geological
Scientists and Engineers
www.sand-creek.com

September 9, 2008

Mr. Chuck Weister
Wisconsin Department of Natural Resources
107 Sutliff Avenue
Rhinelander, WI 54501

Dear Mr. Weister:

Re: Submittal of Site Investigation / Remedial Action Report
Site: Zmek & Sons Wrecking, Inc., 8861 County Highway H, Eagle River, Wisconsin
BRRTS #: 02-44-548409

Sand Creek Consultants, Inc. (SCC) is pleased to submit the above-referenced report. It describes the results of a series of investigations and remedial activities carried out at the Zmek property. This cover letter is presented in accordance with NR 716.15(2)(a), Wisc. Admin. Code, and the report itself demonstrates site owner's fulfillment of their obligation under §292.11(3), Wisconsin Statutes.

Action Requested of WDNR

We request that the site be considered for final closure under NR 720.19(2). The small volume of residual soil contamination on the site will be addressed during the closure process by listing on WDNR's GIS registry. Closure documentation and documentation needed for inclusion on the GIS registry is being submitted simultaneously with this report, and the appropriate fee of $200 for the soil registry, along with the $750 WDNR closure review fee, has been sent to Ms. Anna Kazda in the Rhinelander WDNR office. Please call me at 715-365-1818 if you have any questions regarding this report.

Sincerely,
SAND CREEK CONSULTANTS, INC.

Brenda S. Halminiak

Brenda S. Halminiak, P.G.
Project Manager
Wisconsin Registered Professional Geologist #1223

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SITE INVESTIGATION/
REMEDIAL ACTION REPORT

Zmek & Sons Wrecking, Inc.
8861 County Highway H, Eagle River

WDNR BRRTS ID # 02-44-548409

REPORT DISTRIBUTION LIST

No. of Copies	Sent To
3	Zmek & Sons Wrecking, Inc. c/o Thomas Tait, Conservator Kerber, Rose and Associates 8-A West Davenport Street, Rhinelander, WI 54501
1	Mr. Chuck Weister Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501
2	Sand Creek Consultants, Inc. P. O. Box 1512 Rhinelander, WI 54501

Total number of copies printed in September 2008: 6

I, Brenda S. Halminiak, hereby certify that I am a registered professional geologist in the State of Wisconsin, registered in accordance with the requirements in ch GHSS-2, Wis. Adm. Code; that this document has been prepared in accordance with the rules of Professional Conduct in ch GHSS-5, Wis. Adm. Code; and that, to the best of my knowledge, all of the information contained in this document is correct, and the document was prepared in compliance with all applicable requirements in chs. 700 to 726, Wis. Adm. Code.

Brenda S. Halminiak 9-9-08

Brenda S. Halminiak, P.G. Date

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EXECUTIVE SUMMARY

The Zmek & Sons Wrecking site is located in a rural area of northern Oneida County approximately 4 miles west of the City of Eagle River. The property covers roughly 38 acres and is surrounded by undeveloped, forested terrain on nearly all sides. The property was undeveloped until approximately the late 1950's when it was first developed as a scrap yard by the Zmek family. The wrecking business gradually grew to cover most of the 38 acre parcel until 2006 when the wrecking business was closed and the decommissioning of the property and business began.

In 2006, a comprehensive Phase I Environmental Site Assessment was conducted which identified eight recognized environmental conditions, and went on to recommended a Phase II Assessment involving soil and groundwater sampling at the identified locations.

Over the period December 2006 through June 2008, a series of site investigation and remediation activities were undertaken. All eight potential contamination source areas identified in the Phase I were investigated with a total of 11 Geoprobe borings collecting soil and groundwater samples. Other areas identified later as potentially contaminated were also investigated as the decommissioning process moved forward.

Drilling and sampling with the Geoprobe at depths up to 24 feet indicates the site is underlain by medium to coarse grained sand with thin lenses of very coarse sand and gravel. Groundwater occurs at 22 feet below grade on the southern part of the property and is less than 5 feet below grade on the north edge of the land. Although permanent monitoring wells were not installed for this investigation, using standard topographic and hydrologic interpretation methods, groundwater flow is almost certainly northerly across the site. The medium to coarse sand which hosts the aquifer would favor relatively high hydraulic conductivity and above-average horizontal seepage velocities, although no such measurements were collected in this investigation.

Of the nine areas tested for soil and groundwater contamination, four were non-contaminated and five had soil contamination above applicable (NR 720) soil standards. Of the five areas where soil contamination was identified, all five had petroleum-related contamination measured by analytical parameters such as DRO, GRO, PVOCs and PAH's. Soil contamination at these areas was exclusively the result of surface spills arising from historical vehicle storage, crushing and related operations, and was observed to be confined to the upper four feet or so of the surface. Compared to many common petroleum contamination sites (such as leaking underground storage tank sites) the concentrations of soil contamination at the Zmek property prior to remediation were relatively low, limited in extent, and easily accessible for excavation-type remediation.

Of the ten areas tested for groundwater contamination (all eight Phase I-identified 'REC' areas plus two potable wells), none indicated significant or conclusive evidence of groundwater contamination. Several widely scattered occurrences of chloromethane and lead at uniformly low-levels in groundwater samples, are, based on a preponderance of information, either an anomaly in some part of the testing procedure, or, in the case of lead, a naturally-occurring metal in the regional aquifer. The conclusion from the groundwater sampling is that significant groundwater contamination is not an issue for further investigation or remediation at the Zmek property.

Soil contamination identified at five non-contiguous areas across the property was remediated, almost

completely, through soil excavations. A total of 1,927 tons of soil were removed from the five contaminated areas over the span of three separate excavating and trucking sessions in 2007 and 2008. Contaminated soil was hauled to the Lincoln County Landfill for incorporation into their biopile treatment cell.

Post remediation sampling in the sidewalls and bases of the excavations indicated the excavations were largely successful in removing nearly all contaminated soil. Of the 54 post-remediation confirmation samples collected, five of them (from three of the five areas) yielded detections of one or more analytes at concentrations at or slightly above NR 720 soil clean-up standards. Approximately 81 yards (114 tons) of contaminated soil remains on the site. These residual soils pose no direct contact or groundwater risk and are proposed for management through the GIS Registry process.

Risk Analysis and Environmental Factor Analysis

This site has high permeability (as defined in per NR 746.05). The following is an analysis of the risk factors contained in NR 746.06(2).

LIST 1: RISK FACTOR ANALYSIS (per NR 746.06(2))

Code Reference	YES	NO[1]	
746.06(2)(a)		√	a) Presence of any of the COMM 47.337(3) Environmental Factors?
47.337(3)(a)1.		√	▪ Expanding plume
47.337(3)(a)2.	√[2]		▪ Contamination in potable well above PAL
47.337(3)(a)3.		√	▪ Contamination in or near bedrock
47.337(3)(a)4.		√	▪ Free product
47.337(3)(a)5.		√	▪ Discharge to a surface water or wetland
746.06(2)(b)		√	Table 1 exceedances for indicators of residual petroleum product in soil pores
746.06(2)(c)		√	Soil at 4 ft. or less that exceeds direct contact limit
746.06(2)(g)&(h)		√	Impact to water line, sewer, utility, or basement
746.06(2)(i)		√	Groundwater exceeds enforcement standard within 1000 ft. of public well or within 100 ft. of private well

Request for Final Site Closure

Approximately 81 yards (114 tons) of contaminated soil remains on the site.

Results from these investigation and remedial efforts provide the basis for the conclusion that groundwater contamination is not present on this site, and that the residual soil contamination poses an acceptably low risk to human health and the environment.

1 Not recognized at the time of this writing.

2 Both on-site potable wells exhibited a detection of chloromethane above the PAL, as did several of the groundwater samples collected at the site. Chloromethane is a common lab contaminant and its presence in the water samples is suspect. Some samples also exhibited detections of lead slightly above the PAL.

Based on the findings of this work, the Zmek and Sons property is eligible for final site closure. As part of this closure process, the small volume of relatively minor residual soil contamination should be addressed using WDNR's GIS registry procedure.

1. GENERAL AND BACKGROUND INFORMATION

Site Location *(NR 716.15(2)(d)4)*

Zmek & Sons Wrecking, Inc.
8861 County Highway H, Eagle River, WI 54521
Sec. 1, T 39 N, R 9 E, Township of Sugar Camp, Oneida County, Wisconsin

Responsible Party *(NR 716.15(2)(d)2)*

Zmek & Sons Wrecking, Inc.
c/o Thomas Tait, Conservator
Kerber, Rose and Associates
8-A West Davenport Street, Rhinelander, WI 54501
Phone 715-369-3533

Consultant *(NR 716.15(2)(d)3)*

Sand Creek Consultants, Inc.
Brenda S. Halminiak, P.G., Project Manager
P. O. Box 1512
Rhinelander, WI 54501
Phone 715-365-1818; Fax 866-608-6473

The Zmek & Sons Wrecking property is in a rural area just west of the City of Eagle River in Oneida County, Wisconsin. The property covers roughly 38 acres of land carved out of a forested surrounding terrain. The site is shown in Figure 1 on a USGS topographic map at a scale of 1" = 2000'. Figure 2 is a survey map of the area, and Figure 3 shows the site and surrounding area at a scale of 1"=150'. All site figures are in Appendix A.

1.1. Purpose of this Report

The purpose of this report is to document that the owner has met its obligation to conduct a Site Investigation and Remediation following the procedures described in NR 700 Wisc. Admin. Code, and to demonstrate the owners compliance with 292.11(3), Stats, which is to perform remedial activities to the extent practicable.

1.2. History of the Zmek and Sons Property Usage

The property was undeveloped until sometime prior to 1960, after which it was developed for use as a scrap yard by the Zmek family. The wrecking business started small, probably less than 5 acres, and grew over time to fill much of the 38 acres. The Zmek family home has also been on site since the beginning of the property development.

At its peak in 2006, the property development included approximately 8 outbuildings, extensive roads and trails, the business office, and hundreds of scrap automobiles.

Over the period 2006 – 2007, the wrecking and scrap yard business was gradually discontinued. Over that period, the site was cleared of scrap metal, drums, vehicles, and much other debris.

As of this writing the property has been cleaned of surface debris, the remediation is complete, and the property is vacant. The exception is the residence near the road on the east side of the property where Zmek family members still live.

Figure 2 is an annotated survey map of the area and shows the subject property (the scrap yard) outlined with a solid line. The scrap yard property, which was the subject of this investigation, encompasses land owned by both Shirley Zmek and her son, Peter Zmek, as noted on the survey map. In this report, "the property" or "the site" refers to the scrap yard as a whole, and does not distinguish between land owned by Peter or Shirley Zmek.

1.3. Summary of Site Activities

Work on this site by SCC since 2006 involved three distinct and separate stages along with several sub-stages. The three main stages of work are the following:

- A Phase I Environmental Site Assessment completed in November, 2006;
- A Phase II Environmental Site Assessment completed over the period November 2006 through January 2007; and
- Remedial Activities completed in 2007 and 2008.

A summary description of these activities is in this section for chronological and organizational orientation. Details of the activities, where appropriate, are in the body of the report.

1.3.1. Phase I Environmental Site Assessment

On behalf of the property owner, SCC completed a Phase I Environmental Site Assessment (ESA) in general accordance with appropriate ASTM standards. Given the size of the property (~38 acres), and the complex site history (scrap yard / junk yard for over 40 years), the Phase I ESA was necessarily comprehensive in nature and scope.

The Phase I ESA report is entitled "PHASE I ENVIRONMENTAL SITE ASSESSMENT FOR THE ZMEK & SONS WRECKING, INC. PROPERTY, Located at 8861 County Highway H, Eagle River, Wisconsin" dated November 2006. Although not required under NR 700 or other normal reporting protocols, a copy of the Phase I ESA report was submitted to the WDNR (to the attention of Mr. Chuck Weister, WDNR-Rhinelander) at the time of completion as a courtesy.

The Phase I ESA discovered eight areas of "recognized environmental conditions" or "RECs" which were reported in the Phase I ESA. The RECs included historical and more recent vehicle drain rack operations, outdoor motor storage areas, a former underground petroleum storage tank location, and other areas either visually impaired or interpreted as possibly impaired based on information from the Phase I interviews and inspections.

Little more will be discussed in this report concerning the Phase I activities because it will instead focus on the subsequent investigation and remediation activities. For much more complete detail on the Phase I activities, including methods, conclusions and a detailed photo log, refer to the Phase I ESA report.

1.3.2. Phase II Environmental Site Assessment / Site Investigation

Following on the Phase I REC findings, SCC completed a Phase II ESA together with an NR 700 Site Investigation (SI). The objective of the Phase II ESA / SI was twofold:

- To determine the presence or absence of soil or groundwater contamination at the REC-noted areas (as is the typical scope for a Phase II ESA) with a Geoprobe investigation, and
- For those areas where soil contamination was encountered during drilling, to make additional effort to define the extent and degree of contamination (as is the typical scope for an NR 700 Site Investigation).

Thus, two activities, the Phase II ESA and the SI, were conducted simultaneously with similar (but not identical) objectives.

As it would turn out (as described in more detail in this document) of the eight REC areas, four of them were tested and found to be non-contaminated, and four were found to have some degree of soil contamination. However, the areas of soil contamination were found to be relatively small with no groundwater impacts. As it would turn out, combining the Phase II ESA and the SI and conducting them simultaneously worked very well in this instance.

A Phase II report entitled "Phase II Environmental Site Assessment Report, Zmek and Sons Wrecking Property, Eagle River, Wisconsin" was generated on January 2, 2007 (110 pages). That report, which contained drill logs, lab data, site maps, and a brief summary description of findings, was provided to the site owner and representative.

Note the Phase II ESA / SI used a Geoprobe to sample soils and to collect groundwater from the temporary borings. 'Permanent' groundwater monitoring wells were not installed for this work.

Copies of the Phase II / SI report are available at SCC, yet the body and appendix of this report contains the findings of the Phase II / SI work in summary fashion making the original Phase II / SI report somewhat obsolete at this time.

1.3.3. Remediation

Based on the results of the Phase II / SI borings and lab analysis, four areas of remediation were identified. Over the period 2007 – 2008, contaminated soil was excavated and taken to the Lincoln County Landfill for biopile incorporation. The details of the remediation work are described later in this report.

1.3.4. Other, Non-NR 700 Activities

During the course of SCC's involvement quite a few other tasks were completed which do not fall directly under the description of NR 700-related investigation or remediation activities. These activities included, but were not limited to:

a. Oversight or assistance with the disposal of large quantities of scrap steel, propane tanks, and other valuable metals or products;

b. Assistance with the general clean-up of the site, including several canvassing events to search out, discover and manage widely-scattered non-valuable scrap; and
c. Oversight of the inventorying, profiling, and final disposal of over 200 'abandoned' containers from across the site, most of which were 55-gallon drums containing various petroleum or other vehicle-related products such as anti-freeze.

Of these "other" activities, the drum disposal issue (c) is discussed briefly in this report, and the disposal manifesting is included in an appendix. Issues (a) and (b) are not described primarily because they are 'housekeeping', junk removal-type activities and are not NR-700-related.

1.4. Potential and/or Known Impacts to Water Supplies and Other Receptors

Two potable wells are located on or near the site as shown on Figure 4. One is located near the house and the other is located near the former maintenance shop (marked 'X' and 'Y' on Figure 4, respectively). Very low-level detections of common lab contaminants occurred in the analysis of potable water samples, yet there is no indication these results indicate actual groundwater contamination in the aquifer.

Based on the location of potable wells relative to known soil contamination and on probable groundwater flow directions, there is no evidence to suggest that potable wells on or near the site are impacted or threatened by residual soil contamination.

Public utilities on the property are limited. The Zmek family home has electricity, natural gas, and telephone and is located on the southeast side of the property, near the road. The Zmek Wrecking Company office, located on the extreme southeast edge of the property near the Zmek Home, has telephone and electricity. An underground natural gas pipeline runs through the northern part of the site. All of these facilities are more than several hundred feet from the nearest areas where contamination was identified and remediation was successfully performed. Thus, utility corridor-facilitated contamination migration issues do not exist on this site.

The residual soil contamination on the site, as it is currently defined, poses no known or perceived threat to:

- Species, habitat, or ecosystems sensitive to the contamination;
- Wetlands in areas of special natural resource interest, as designated in s. NR 103.04;
- Outstanding resource waters and exceptional resource waters as defined in ss. NR 102.10 and NR 102.11;
- Sites or facilities of historical or archaeological significance.

2. PHASE II ESA / SITE INVESTIGATION

The Phase II ESA / SI was performed on eight areas identified as RECs in the Phase I ESA. These eight areas were denoted as areas A through H on Figure 3 (in Appendix A).

In December of 2006, a total of 11 Geoprobe borings were advanced into and near the eight REC-identified areas. From each boring, two to three soil samples were collected and analyzed for substances identified as potentially present based on the Phase I, including Diesel Range Organics (DRO), Volatile Organic Compounds (VOCs), and in some cases lead and mercury.

With the exception of the underground storage tank area, all the "REC" areas were identified as potential surface contamination areas. Accordingly, in the Phase II ESA / SI, soil samples were collected first from the near-surface area, between 2 and 4 feet below ground surface (bgs). When the shallow soil sample had field indications of petroleum contamination, a deeper soil sample was collected from between 6 and 8 feet bgs.

The samples collected in area G (the former location of the underground petroleum storage tank) were collected between 10 and 11 feet bgs, at the approximate depth where the bottom of the storage tank had rested.

Table A, later in this section, summarizes the Geoprobe boring details such as depth to samples, total depth, analytical parameters, and summary results.

2.1. Site Geology and Soils

Soil borings logged during Phase II activities at this site provided near-surface geological and soil information. Figure 4 shows boring locations and copies of the soil boring logs and abandonment forms are in Appendix C.

Geologic materials encountered during the installation of the soil borings consisted of medium to coarse grained sand. Non-contiguous lenses of very coarse sand and gravel were observed in some borings. The borings were so widely spaced that construction of cross sections is not practical or useful, and given the relative homogeneity of the near-surface geology, probably not necessary.

Bedrock in this area of Wisconsin consists of Penokean metavolcanic rocks which lie well below the area of interest in this investigation, probably more than a few hundred feet below the surface.

2.2. Site Hydrogeology

The Geoprobe groundwater investigation allowed for the collection of one groundwater sample from each boring. The approximate depth to water, which varied from less than 5 feet to 22 feet across the site, can be approximated by the "Total Boring Depth" column in Table A later in this section.

The topography slopes to the north. Just across the property line to the north is a wetland, and the adjacent property there is only a few feet above the water table. Further south the land is higher, and the depth to water increases to roughly 22 feet.

Based on the topography and the wetland to the north, our professional judgment is that groundwater flow on this property is northerly in most or all locations. Even without permanent monitoring wells and

survey data, the presumption of northerly flow seems straightforward and almost certainly correct.

With sand and gravel as the host unit for the near surface aquifer, groundwater flow velocity is likely relatively high.

2.3. Soil Laboratory Results

Table A (below), summarizes the Geoprobe boring details such as depth to samples, total depth, and analytical parameters. Also shown are summary results indicating which "REC Areas" were discovered by Geoprobe and lab analysis to be "clean," and which were identified as requiring follow-up activities such as remediation. Tabulated lab data from the Phase II / SI Geoprobe soil borings is found on Table 1 (in Appendix B).

As detailed on Table 1, four of the eight separate "REC Areas" were discovered to have soil contamination levels above their respective NR 720 Soil Clean-Up Standards, while the other four areas were found to be "clean" or to have trace concentrations of contaminants below (or well below) applicable standards. The four "clean" areas not requiring remediation are areas A, B, C and G. The four areas where DRO and/or one or more VOCs were found to be in excess of NR 720 standards were:

- Area "D": The former location of the 1980's-era auto drain rack, where DRO (up to 800 mg/k) and total xylenes (27 mg/kg) exceeded their standards;
- Area "E": The former location of the car crusher operated by Zmek, where DRO (19,000 mg/kg) exceeded the standard;
- Area "F": Near the modern-era drain rack, where DRO (470 mg/kg), benzene (0.38 mg/kg), toluene (4.8 mg/kg), and total xylenes (6.5 mg/kg) exceeded their standards; and,
- Area "H": In the former motor storage area where DRO (17,000 mg/kg) exceeded its standard.

Figure 4 in appendix A shows the locations of the areas where further effort (remediation) was deemed necessary based on the soil results.

WDNR conducted an interim review of the soil results early in 2007 and requested that additional soil boring and analysis work be completed at Areas F and H. In May, 2007, SCC did the requested work by advancing two shallow soil borings (a foot deep) into the areas where prior results had yielded elevated DRO data and submitted these soil samples for GRO and PAH analysis as requested.

Results from the May 2007 follow-up Phase II / SI soil borings are in Table 1. Although many PAH-family compounds were detected, only a few were at or above their respective standards, including

- Area "H" follow-up, where benzo[b]fluoranthene (0.55 mg/kg) and indeno[1,2,3-cd]pyrene exceeded their respective standards, and
- Area "F" follow-up, where benzo[b]fluoranthene (0.089 mg/kg) exceeded its standard.

GRO values in the follow-up sampling were well below the applicable standard of 100 mg/kg.

It is noted that soils in both segments of the Phase II ESA / SI sampling which returned elevated results were easily noted in the field as being rather heavily oiled soils by their texture, color, and odor. The finding that these soils were above their respective standards was not as surprising as was the relatively low-levels of contamination compared to their appearance. One reasonable explanation for this is these were surface spills under investigation, some of which were probably decades old and have had years to

biodegrade, evaporate, and otherwise become diminished in total petroleum content in the near surface environment while still retaining some visible features of 'old' oil (tar-type texture, etc).

Table A: Phase II ESA / SI Drilling and Analytical Summary

Area Descriptor	Boring Name	Sample Depth (ft)	Soil Analysis DRO	Soil Analysis VOC	Soil Analysis lead	Soil Analysis Mercury	Groundwater Analysis DRO	Groundwater Analysis VOC	Groundwater Analysis lead	Total Boring Depth (ft)	Area Designated for Remediation
A	GP-A1	2	✓	✓	--	--	✓	✓Y	✓Y	8	No
		2 -3	--	--	✓	--					
B	GP-B1	3	✓	✓	--	--	✓	✓Y	✓Y	8	No
		3-4	--	--	✓	✓					
C	GP-C1	3	✓	✓	--	--	✓	✓Y	✓	12	No
		3-4	--	--	✓	✓					
D	GP-D1	3	--	--	--	--	✓	✓	✓	14	Yes
		2 -3	✓Y	✓	--	--					
	GP-D2	2	✓Y	✓Y	--	✓	✓	✓	✓	14	
		2 -3	--	--	✓	--					
		6	✓	✓	--	--					
	GP-D3	3	--	--	--	--	✓	✓	✓Y	16	
		2-3	✓	✓	--	--					
E	GP-E1	2	✓Y	✓	--	✓	✓	✓	✓	20	Yes
		3-4	--	--	✓	--					
		6	✓	✓	--	--					
F	GP-F1	2-3	✓Y	✓Y	--	✓	✓	✓Y	✓	24	Yes
		3-4	--	--	✓	--					
		8	✓	✓	--	--					
	GP-F2	3	✓	✓	--	--	✓	✓Y	✓	22	
		2-3	--	--	✓	--					
G	GP-G1	10	--	--	✓	--	✓	✓	✓	24	No
		11	✓	✓	--	--					
H	GP-H1	2-3	✓Y		--	--	✓	✓Y	✓	24	Yes
		3-4	--	--	✓	--					
		6	✓	✓	--	--	✓				

Explanation

✓Y	Analyzed and detected above applicable standards *For soil, NR 720, for GW, NR 140 PAL*
✓	Analyzed and not detected above applicable standards
--	Not analyzed
✓Y	Analyzed and detected above applicable standards *non-contamiant: lab artifact or naturally ocurring (see text)*

It is also noted that these areas of 'obvious' soil contamination were very much restricted to the near-surface, generally less than a few feet in total depth. The field observation of rapidly diminishing soil contamination with depth was confirmed with soil analytical results.

2.4. Groundwater Laboratory Results

Groundwater 'grab' samples were collected from the bottom of all eleven Geoprobe soil borings installed during the Phase II ESA / SI. Water samples were also collected from the two on-site potable wells. All water samples were analyzed for lead, DRO, and VOCs. Table 2 (in Appendix B) summarizes all groundwater results from the Zmek investigations.

Of the 13 groundwater samples analyzed from across the entire Zmek property, eight of them had very low-level detections of chloromethane, all between 0.36 and 2.1 ug/l which is marginally above the limit

of detection. Chloromethane is among the most common laboratory contaminants, and in the absence of any other indications of significant groundwater contamination, these widely-spaced, low-level chloromethane detections (often as not in areas unrelated to the areas where overlying soil contamination had been discovered) are confidently attributed to laboratory procedures and an artifact of the analytical process, not groundwater contamination.

Two of the 13 groundwater analyses had detections of VOCs. In GP-C1, an area where soil exceedences were not discovered, one VOC detection in groundwater was noted: 0.72 ug/l of benzene. This value is marginally above the NR 140 PAL of 0.5 ug/l. No other VOCs were detected in GP-C1 (except for chloromethane discussed above). There is no clear evidence the benzene in GP-C1 is the result of external contamination of the sample or a measure of actual groundwater contamination. What can be stated is that the absence of any other VOCs in the sample, the absence of overlying soil contamination, and the relatively low concentration of benzene would indicate there is no reason to suggest that groundwater contamination in the vicinity of GP-C1 is of any significant consequence, if it exists at all.

DRO was not detected in any of the 13 groundwater samples.

Lead was detected in nine of the 13 groundwater samples, always within a narrow range of very low concentrations hovering just above the detection limit, at between 0.74 and 2.0 ug/l. A few of the lead detections marginally exceeded the NR 140 PAL of 1.5 ug/l, yet none approached the ES of 15 ug/l. As with chloromethane, lead detections are widely scattered and do not have a direct correlation with areas of known soil contamination. In fact, the areas with the highest levels of soil petroleum contamination (Areas E and H) were non-detect for lead in the underlying groundwater.

Based on the observed widely scattered occurrence and uniformly low-levels of lead in groundwater samples, and based on the absence of overlying soil contamination, we conclude these lead detections are either an anomaly in the testing procedure or a naturally-occurring metal in the aquifer regionally.

The conclusion from the groundwater sampling is that significant groundwater contamination is not an issue for further investigation or remediation at the Zmek property. Low-level detections of lead and chloromethane are confidently attributed to laboratory procedural artifacts or, in the case of lead, may be naturally occurring.

3. REMEDIAL ACTIONS

Based on the results from the Phase II ESA / SI, a remedial action plan involving excavation of contaminated soil was developed and implemented. Although the soil borings from the Phase II ESA / SI were limited, the horizontal extent of soil contamination was relatively easy to estimate using visual observations of the surface staining around the borings combined with data from lab analyses.

Remediation at the Zmek site involved the excavation of non-compliance (contaminated) soil, which was then hauled to the Lincoln County Landfill for incorporation into their biolie treatment cell. Sampling of the sidewalls and bases of the excavations was done to confirm the excavation dimensions were adequate. Results of the post-remedial soil sampling will be discussed later in this section.

Also described in this "remediation" section are other activities somewhat tied to NR 700-related issues such as drum disposal.

Appendix D contains a photo log of remedial action activities.

3.1. Contaminated Soil Excavation Activities

The contractors participating in the remedial action work were:

Excavation and Trucking Contractor (NR 724.05(2)(e)2.c.)
Oettinger Excavating, Inc.
3456 Moens Lake Dr.
Rhinelander, WI 54501
715-369-2872

Soil Remedial Contractor (NR 724.05(2)(e)2.c.)
Lincoln County Landfill
N4750 Landfill Lane
Merrill, WI 54452
715-536-9636

Lab Analytical Contractor (NR 724.05(2)(e)2.c.)
CT Laboratories
1230 Lange Court
Baraboo, WI 53913-3901
800-228-3012

3.1.1. Excavation Chronology

For reasons described in this subsection, remedial activities were completed in three short but separate phases over the 9-month period October, 2007 through June, 2008.

October 1, 2007: Excavation of contaminated soil from all four areas (D, E, F, and H) was initially scheduled to be completed on one day, October 1, 2007. The excavating work began on time, yet due to unforeseen delays, the finding of more soil to be removed than had been estimated, and mechanical and other issues, excavation was completed at only Areas H and E that day. Due to scheduling conflicts with the excavating and trucking contractors, the work could not be continued on the following day and had to be rescheduled for a date three weeks later, October 22, 2007.

October 22, 2007: Excavation of contaminated soil from Areas D and F was completed on October 22. Also on this day, a small unnamed area located 'north of Area H and east of Area E' noted to have possible stained soil was excavated to a depth of several feet. This small surface stained area was completely remediated during this excavation. A small area denoted as the "burn area" on Figure 4 was also addressed on this day. One truckload (17.03 tons) of dirt, ash, and debris was removed from the burn area and was hauled to the landfill.

Subsequent to the October excavations, and during the removal of massive piles of scrap tin (and other metals and debris) as part of the ongoing effort to houseclean this large scrap yard, an area previously buried beneath a particularly large debris pile was, once uncovered, noted to have faint petroleum odors, or soil staining, or both. Even though there was no lab data as confirmation, professional judgment by an SCC representative concluded these newly exposed soils were likely contaminated with petroleum. Since this area was relatively small and, like other spills on the property, was a surface spill, the decision was made to proceed directly to remediation (excavation) of these soils bypassing the time and expense associated with a more formal site investigation. It has been called the "Tin Pile Area" and is shown on Figure 3.

June 16 – 18, 2008: The third and final round of excavating was completed over this period in June of 2008. Over these few days, excavation work was completed at three locations. These are described as:

- The "Tin Pile Area." Post-excavation soil samples were collected from the base and sidewalls of the excavation.
- Area F (again). Results from the October excavation sidewalls indicated residual petroleum contamination at Area F, and in June of 2008, these residual soils were excavated and sidewall confirmation samples were collected.
- Area E (again). Confirmation soil sampling from the October round indicated this area was clean, yet some surface garbage near Area E was removed and in doing so some additional imbedded soil was removed and taken to the sanitary landfill. This is noted because soil was removed during this activity, yet it was not contaminated soil.

3.1.2. Excavation Summary

For the October 2007 excavations of Areas D, E, F, H, and the burn area, a total of 892.88 tons of contaminated soil was excavated and hauled to the Lincoln County Landfill for treatment in their biopile.

For the June 2008 excavations of the Tin Pile and the revisit to Areas E and F, a total of 1,033.65 tons of soil (containing significant volumes of intermixed surface debris) was removed and taken to the Lincoln County Landfill's biopile.

The overall total of soil excavated from the seven areas of concern (D, E, F, H, Tin Pile, Burn Area and 'the area near Areas H and E') over the period October 2007 through June 2008 was 1926.53 tons (a mass which includes a small percentage of trash). Copies of the truck weight tickets are in Appendix E.

3.1.3. Soil Sampling Results from Remedial Soil Excavations

For simplicity, all excavation results from all stages of the excavating and all locations are discussed in this section without significant reemphasis on the excavation chronology described above except where

necessary. Appendix G contains copies of the laboratory reports.

Figure 5 shows the horizontal extent of the five remedial excavations where sidewall and base samples were collected. Table 3 has the post-remedial soil results tabulated. In Table 3, the first letter of the sample denotes the Area from which it was collected (i.e. D, E, F or H), followed by an "S" or "B" which denotes it as a sidewall or base sample, respectively, while the integer at the end is the sequence of collection. Note that for the Tin Pile samples, the Area identifier is the letter "J."

Confirmation soil sampling in the sidewalls and bases of the excavations was completed in a relatively dense pattern. Area F, for example, is 60 feet by 25 feet, and had 13 confirmation samples collected, which is nearly one for every 100 square feet of excavation base.

References to "the standard" in the following paragraphs refers to the NR 720 Soil Clean-Up Standard for soils with hydraulic conductivity of greater than 10e-6. The standard values and the results are listed on Table 3.

Post-remediation soil samples were analyzed for DRO, GRO, PVOCs, or some combination thereof. In addition, two samples (from Areas E and H) were analyzed for PAH's. A total of 54 soil samples were collected as part of the post-remediation confirmation sampling effort across all areas.

For Area D (~40' x 20'), nine of the ten samples analyzed for GRO, DRO, or PVOC were either below detection or, if detected, below the standard. The lone exception is sample DB1-5', which had a result of 130 mg/kg DRO which is marginally above the standard of 100. Both GRO and PVOCs were non-detected in this same sample. Based on the observation that all other sidewalls and basal samples were below standards, and on visual evidence that excavation was substantially successful, we consider the marginal DRO exceedence to be anomalous and not indicative of substantial residual contamination. We consider remediation at Area D to be complete.

For Area E (~30' x 30'), all eleven samples collected and analyzed for DRO, PVOC, or both, were below detection. One sample analyzed for PAHs had trace detections of a few compounds at levels well below their standards. Remediation at Area E is considered complete.

For Area F (~65' x 25'), eleven of the thirteen samples collected and analyzed for DRO, GRO, or PVOC in the October 2007 sampling returned results either below detection or, if detected, below the standard. Two of the thirteen samples, FS10-2' and FS12-2', had exceedences of the standard for benzene and DRO. As a result, Area F was revisited in June of 2008 and the excavation deepened and expanded in the problem area. Three additional samples collected from the expanded excavation, all analyzed for GRO, DRO and PVOC, yielded results which were either below detection or, if detected, below the standard. Remediation at Area F is considered complete.

For Area H (~50' x 30'), all six soil samples collected and analyzed for DRO and PVOC were below detection or, if detected, below the standard. One sample from Area H, analyzed for PAHs, yielded a few low-level detections well below the standard, with one exception. Acenaphthylene has a standard of 1.2 mg/kg and was detected at 4.9 mg/kg in HB3-6'. Based on the observation that all other sidewalls and basal samples were below standards, and on visual evidence that excavation was substantially successful, we conclude that remediation at Area H is complete.

For the Tin Pile Area (~120' x 75'), nine of the 12 post-remediation soil samples analyzed for GRO, DRO and/or PVOC were either below detection or, if detected, were below standards. Three samples from

this area, JP7, JP10, and JP12, all collected at 0.5' depth, yielded DRO at 110, 610, and 160 mg/kg respectively, which are above the standard of 100 mg/kg. None of these three 'DRO hits' has associated GRO or PVOC concentrations of any consequence. Our overall view is the DRO analytical window, which captures a broad spectrum of petroleum and naturally occurring substances, many of which are not considered toxic and do not have environmental standards, is an effective screening tool for very high (>10,000 mg/kg) or non-detection of DRO compounds, but it is somewhat arbitrary when the results hover near the standard. If significant petroleum contamination indeed did remain in this area, it would have been observed during the excavation, it would have been manifested in detections of PVOCs and GRO, in detections in other nearby samples, and would have had higher DRO values themselves. Overall, we do not consider these three DRO sample results to spell out the need for additional excavating work at the Tin Pile Area, and we consider remediation there complete.

Groundwater was not encountered in any of the excavations.

3.2. Drum Management and Disposal Activities

Although not technically part of an NR 700 remediation activity, the substantial effort (and cost) associated with the drum management activities bears summary mention in this report.

During the initial Phase I ESA site walkover in 2006, SCC representatives noted the presence of hundreds of containers (mostly 55-gallon drums) scattered over at least 10 locations throughout the property, having been placed there for 'storage.' Shortly after the drums were noted, SCC was tasked with inventorying the drums, their locations, their contents, and ultimately, overseeing their proper disposal.

In June and August of 2007, Veolia Environmental Services removed 203 drums and other liquid-bearing containers from the site. Most of these drums were full or nearly full, and contained the automotive liquids one would except to find at an auto scrap yard where used autos are drained of their fluid prior to crushing: antifreeze, diesel fuel, gasoline, transmission fluid, brake fluid and other hydraulic oils, many of which were mixed with water.

All drum storage locations were carefully evaluated by SCC looking for leaks, spills, or any other indications the drums contents had escaped and contaminated soil or groundwater. Obviously, drums which were completely full were of less concern than those that were empty. In fact, very few – if any- drums were empty. Nearly all were completely full, and none showed clear signs of leakage. Soil staining was not found near the drums, nor were odors noted. Thus, although the drum disposal was a major part of the decommissioning of the Zmek property in terms of effort and cost, their haphazard drum storage procedures had little or no effect on environmental conditions, with two exceptions. Areas D and F, where soil contamination was discovered and remediated, were former drain rack areas (where vehicle fluids were drained and placed into drums). These two areas were also noted as 'drum storage areas' which did require remedial action.

Appendix F contains documentation of the drum disposal. Much additional documentation on the drum management and disposal activities such as the inventory records, maps of former drum storage areas, and other documentation are on file at SCC.

4. RESIDUAL PETROLEUM CONTAMINATION: SUMMARY

This section summarizes the work in a manner which may be usable for report reviewers to evaluate the remaining contamination on the property without having to read the entire report. As a result, some of the information in this section is redundant.

4.1. Extent and Degree of Post-Remedial Soil Contamination

There are three areas where excavations have removed the majority of the soil but where low-level detections of one or more petroleum analyses from excavation sidewalls or base soils were above standards. As described in the previous section, these areas host what is almost certainly *very minor* residual soil contamination.

Figure 6 shows the approximate extent of residual contaminated soil at this site.

The depth of residual contaminated soil is estimated to be roughly 6 to 8' bgs in Area H; 5 to 6' bgs in Area D; and 0.5 to 1.5' in the tin pile area. Up to a maximum of 81 yards (114 tons) of residual contaminated soil is estimated to remain on this site.

4.2. Groundwater Contamination Not Present

Non-compliance groundwater in exceedance of NR 140 enforcement standards does not exist on this site. Occasional low-level detections (and occasional NR 140 PAL exceedences) for lead and chloromethane in groundwater samples are confidently attributed to lab procedural issues or naturally occurring substances, but not to groundwater contamination resulting from activities at the site.

4.3. Contaminant Migration Pathway and Receptor Assessment

- The direct contact pathway is not of concern because soil less than 4 feet bgs with values in excess of NR 746 Table 2 direct contact values does not exist on the site.
- Underground utilities are present on the site. However, they are not located in areas in close proximity to the areas containing residual non-compliance soil.
- Pathways to sensitive environments are not recognized at this site. Pathways to plant uptake and the food chain pathway are not recognized at this site.
- Pathways leading to groundwater exist on this site. However, based on the extremely low level detections (or no detections) of DRO, lead, and/or VOCs in the water samples collected at the site, the past releases to the environment do not appear to have affected the site groundwater to any significant degree. And now after remediation, it is far less likely that the minimal volume and concentrations of residual non-compliance soil could have a significant impact on the groundwater in the future.
- Potential health impacts are not currently recognized at the site.

5. CONCLUSIONS AND RECOMMENDATIONS

A series of thorough investigations were conducted, appropriate remedial actions were performed, and the overall risks to the environment were assessed and managed in accordance with standard protocols.

Based on the findings of this work, the Zmek and Sons property is eligible for final site closure. As part of this closure process, the small volume of relatively minor residual soil contamination should be addressed using WDNR's GIS registry procedure.

6. DISCLAIMER AND LIMITATIONS OF RELIABILITY ON FINDINGS

The findings and conclusions reached in this report are based upon the data obtained in the site investigation and other site activities. The methods used in collecting and analyzing the data were generally consistent with currently accepted technical standards, and the interpretation and evaluation of the data were completed using currently accepted professional methods and procedures.

Environmental investigations such as this one are limited by the constraints of time and cost. Only selected soil and ground water samples are collected from relatively widespread areas, and the data from these relatively discrete samples are necessarily extrapolated to areas not tested or explored. These extrapolations of known data into unknown areas are essential in completing the investigation under the given time and cost constraints, but can, at times, lead to misinterpretation. Although preparation of this report involved using best professional judgment and currently accepted professional standards to make the extrapolations, no warranty is stated or implied as to the geotechnical or environmental condition of soil or ground water in areas not directly tested in this investigation.

Environmental conditions of soil and ground water are dynamic and change with time. For this reason, the reliability of the findings and conclusions reached in this report are most accurate for the time that the sampling was completed. Due to the dynamic nature of natural systems, the reliability of the findings and conclusions reached in this report diminishes with the passing of time.

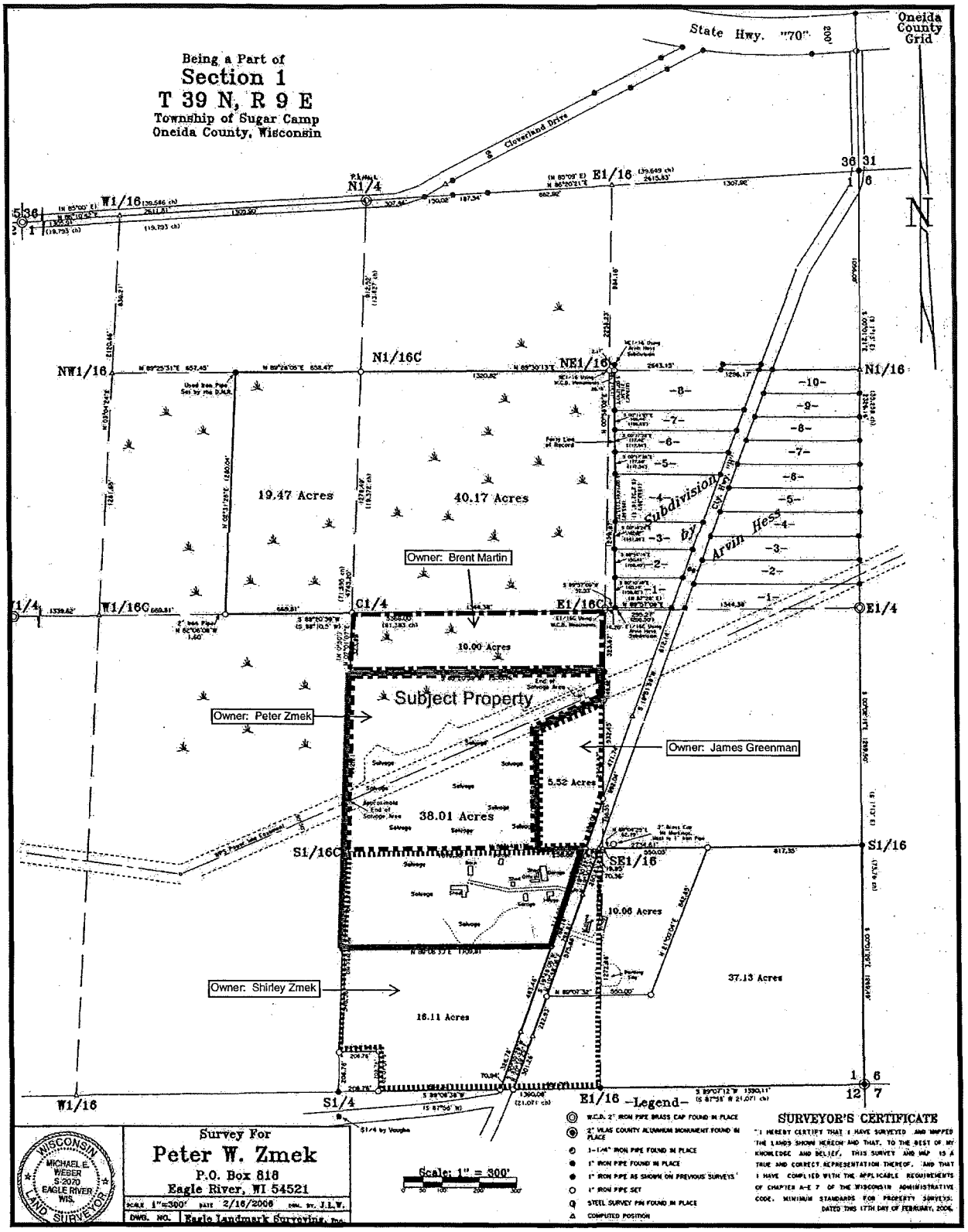
Appendix A

Site Figures

Figure 1	**Site Location Map (1"=2,000')**
Figure 2	**Survey Map**
Figure 3	**Summary of Phase I Findings**
Figure 4	**Phase II Drilling Locations**
Figure 5	**Excavation Areas and Soil Sample Locations**
Figure 6	**Approximate Extent of Residual Non-Compliance Soil**

Name: EAGLE RIVER WEST
Date: 5/1/2007
Scale: 1 inch equals 2000 feet

Location: 045° 53' 34.55" N 089° 17' 31.71" W NAD 27
Caption: Figure 1: Site Location of Zmek Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI



SAND CREEK CONSULTANTS, INC. 16 Randall Avenue, P.O. Box 1512 Rhinelander, WI 54501 Tel: 715.365.1818 Fax: 866.608.6473	SURVEY MAP ZMEK & SONS WRECKING EAGLE RIVER, WI	FIGURE 2 DATE: 09/08

Figure 3:
Summary of Findings

Zmek & Sons Wrecking, Inc.

8861 County Highway H
Eagle River, WI

Base Photo taken in the spring of 2005 by the Oneida County Land Information Office

Property lines are from others and are approximate

Prepared November, 2006

N

0 100 200 300 400
Scale in Feet

approximate property line

approximately 38 acres

Explanation

K-T Drum Storage Area: Removal Recommended

A-H Recognized Environmental Condition (REC)

Zmek & Sons Wrecking
REC Summary

REC Area	Description
A	At south end of long pond. Possible pre-1990's fluid storage/spill area reported here
B	Reported location of '70's era vehicle crusher.
C	Reported location of Schultz Bros. (70s and 80's era) crusher
D	Reported location of '80's era drain rack, including visible soil contamination
E	Reported location of 90's (and more recent) Zmek crusher.
F	Recent (90's to current) drain rack
G	Former location of 1,000 gal diesel/gas UST (on SW building corner).
H	Motor storage area.

COUNTY H

8861

8858

Sand Creek Consultants, Inc.
Environmental and Geological
Scientists and Engineers
P.O. Box 1512
Rhinelander, WI 54501
www.sand-creek.com

Figure 4:
Phase II Drilling Locations

Zmek & Sons Wrecking, Inc.

8861 County Highway H
Eagle River, WI

Base Photo taken in the spring of 2005 by the Oneida County Land Information Office

Property lines are from others and are approximate

Prepared January, 2007

N

0 100 200 300 400
Scale in Feet

approximate property line

approximately 38 acres

Burn Area

Tin Pile Area

B1

A1

C1

D1

D2

D3

E1

G1

H1

Y

F1

F2

X

8861

8853

COUNTY H

Explanation

- A — Recognized Environmental Condition (REC) from Phase I
- C1 — Soil and GW Geoprobe location from Phase II
- X-Y — Potable Well Location

Zmek & Sons Wrecking
REC and Geoprobe Drilling Summary

REC Area	Description	Geoprobe Boring	Contamination above Standards? Soil	GW
A	At south end of long pond. Possible pre-1990's fluid storage/spill area reported here	A1	No	No
B	Reported location of 70's era vehicle crusher.	B1	No	No
C	Reported location of Schultz Bros. (70s and 80's era) crusher	C1	No	No
D	Reported location of 80's era drain rack, including visible soil contamination	D1, D2, D3	Yes	No
E	Reported location of 90's (and more recent) Zmek crusher.	E1	Yes	No
F	Recent (90's to current) drain rack	F1, F2	Yes	No
G	Former location of 1,000 gal diesel/gas UST (on SW building corner).	G1	No	No
H	Motor storage area.	H1	Yes	No

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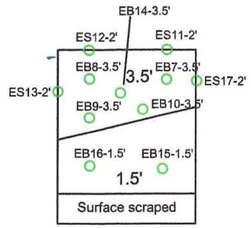
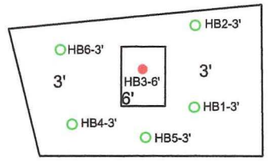
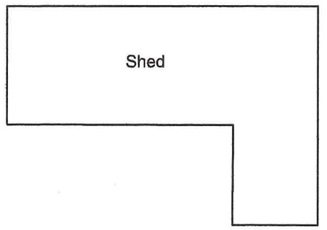
Area E

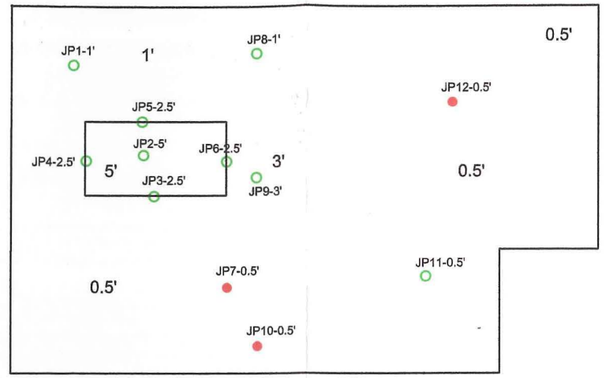


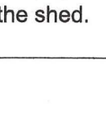
Area H





Tin Pile





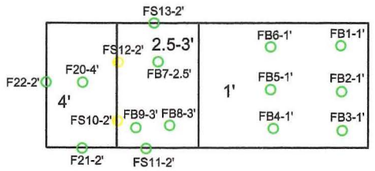
0 15 30

SCALE: 1" = 30'

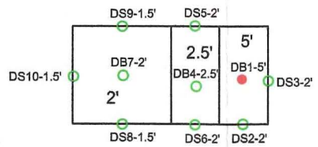
LEGEND

DB1-2'	Sample #, depth
○	Soil sample result < standard
◐	Soil sample result > standard: soil removed
●	Soil sample result > standard: soil not removed
2'	Excavation depth
	Approximate depth and extent of residual contamination

Area F



Area D



Former Loading Dock

Note: Areas E, F, and H are shown in their respective locations relative to the shed.

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16 Randall Avenue, P.O. Box 1512
Rhinelander, WI 54501
Tel: 715.365.1818
Fax: 866.608.6473

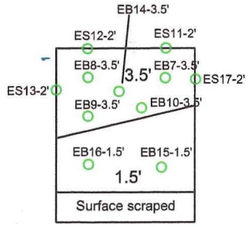
EXCAVATION AREAS AND SOIL SAMPLE LOCATIONS

ZMEK & SONS WRECKING
EAGLE RIVER, WI

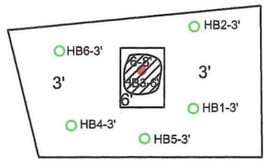
FIGURE 5

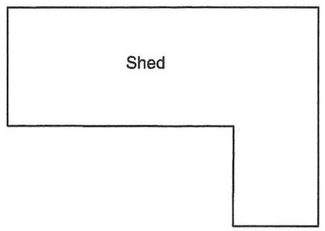
DATE: 08/08
DRAWN BY: BSH

Area E

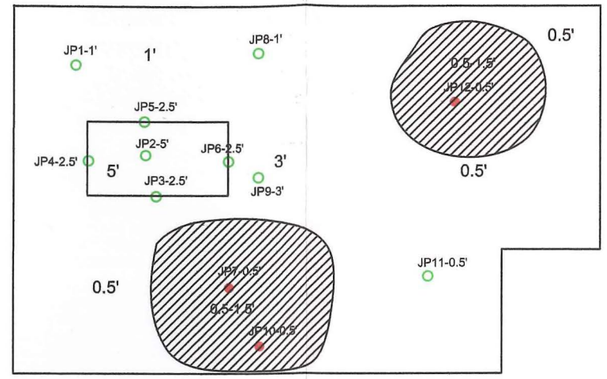


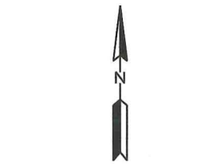
Area H





Tin Pile





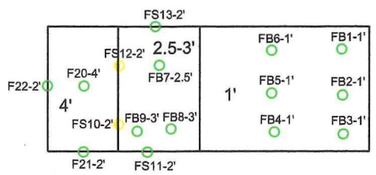
0 15 30

SCALE: 1" = 30'

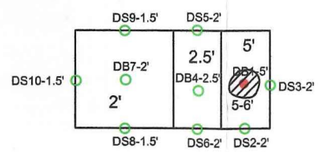
LEGEND

DB1-2'	Sample #, depth
○	Soil sample result < standard
◐	Soil sample result > standard: soil removed
●	Soil sample result > standard: soil not removed
2'	Excavation depth
F6-F8	Approximate depth and extent of residual contamination

Area F



Area D



Former Loading Dock

Note: Areas E, F, and H are shown in their respective locations relative to the shed.

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APPROXIMATE EXTENT OF RESIDUAL NON-COMPLIANCE SOIL

ZMEK & SONS WRECKING
EAGLE RIVER, WI

FIGURE 6

DATE: 08/08
DRAWN BY: BSH

Appendix B

Tables

Table 1:

Site Investigation Soil Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

Explanation

nd	Analyzed but not detected
NA	Not analyzed
<.025	Not detected w/method detection limit > cleanup standard
35	Exceeds NR 720 cleanup standard

Sample Number	**GP-A1**		**GP-B1**		**GP-C1**		**GP-D1**		**GP-D2**			**GP-D3**		*NR 720 Soil Cleanup Standards for Soil with K>10 $^{-6}$ cm/sec*
Sample Location	Possible area of oil or gas disposal in the 1960's		Approx. location of 1970's - 1980's era Schulz Brothers crusher		Alternative location of 1970's - 1980's era Schulz Brothers crusher		Reported location of 1980's era auto drain rack							
Depth below ground (ft)	2	2-3	3	3-4	3	3-4	3	2-3	2	2-3	6	3	2-3	
Date sampled	12/05/06						12/04/06							
Analyte														
Lead (mg/kg)	NA	2.4	NA	1.4	NA	1.2	3.0	NA	NA	3.6	NA	1.5	NA	50
Mercury (mg/kg)	NA	NA	NA	<0.0013	NA	<0.0011	NA	NA	NA	NA	NA	NA	NA	none est.
DRO (mg/kg)	nd	NA	nd	NA	nd	NA	NA	**800**	**470**	NA	nd	NA	nd	100
VOCs (in mg/kg)														
Benzene	<0.011	NA	<0.012	NA	<0.011	NA	NA	<0.011	<0.11	NA	<0.010	NA	<0.011	0.0055
Toluene	nd	NA	nd	NA	nd	NA	NA	nd	0.24	NA	nd	NA	nd	1.5
Ethylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	0.14	NA	nd	NA	nd	2.9
Total Xylenes	nd	NA	nd	NA	nd	NA	NA	nd	**27**	NA	nd	NA	nd	4.1
M/P Xylene	nd	NA	nd	NA	nd	NA	NA	nd	11	NA	nd	NA	nd	none est.
O-Xylene	nd	NA	nd	NA	nd	NA	NA	nd	16	NA	nd	NA	nd	none est.
1,3,5-Trimethylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	46	NA	nd	NA	nd	none est.
1,2,4-Trimethylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	70	NA	nd	NA	nd	none est.
MTBE	nd	NA	nd	NA	nd	NA	NA	nd	nd	NA	nd	NA	nd	none est.
4-Methyl-2-pentanone	nd	NA	nd	NA	nd	NA	NA	nd	nd	NA	nd	NA	nd	none est.
acetone	nd	NA	nd	NA	nd	NA	NA	0.27	nd	NA	nd	NA	nd	none est.
n-Butylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	21	NA	nd	NA	nd	none est.
sec-Butylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	2.4	NA	nd	NA	nd	none est.
Isopropylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	0.31	NA	nd	NA	nd	none est.
p-Isopropyltoluene	0.12	NA	nd	NA	nd	NA	NA	nd	2.7	NA	nd	NA	nd	none est.
n-Propylbenzene	nd	NA	nd	NA	nd	NA	NA	nd	0.23	NA	nd	NA	nd	none est.
Tetrachloroethene	nd	NA	nd	NA	nd	NA	NA	nd	nd	NA	nd	NA	nd	none est.
Trichlorofluoromethane	nd	NA	0.033	NA	nd	NA	NA	0.024	nd	NA	nd	NA	nd	none est.
Naphthalene	nd	NA	nd	NA	nd	NA	NA	nd	2.7	NA	nd	NA	nd	none est.

Note: Acetone was detected in the methanol blank at 0.36 mg/kg.

Prepared by Sand Creek Consultants, Inc.

Table 1 (continued):
Site Investigation Soil Sample Results
Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

Explanation

nd	Analyzed but not detected
NA	Not analyzed
<.025	Not detected w/method detection limit > cleanup standard
35	Exceeds NR 720 cleanup standard

Sample Number	**GP-E1**			**GP-F1**			**GP-F2**		**GP-G1**		**GP-H1**			*NR 720 Soil Cleanup Standards for Soil with K>10^{-6} cm/sec*
Sample Location	Reported location of 1990's (and more recent) car crusher operated by Zmek			Recently used (1990's to present) drain rack					Reported former location of 1,000 gal UST		Former motor storage area			
Depth below ground (ft)	2	3-4	6	2-3	3-4	8	3	2-3	10	11	2-3	3-4	6	
Date sampled	12/5/2006								12/6/2006		12/5/2006			
Analyte														
Lead (mg/kg)	NA	1.7	NA	NA	2.4	NA	NA	12.0	1.1	NA	NA	4.8	NA	50
Mercury (mg/kg)	NA	0.0028	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	none est.
DRO (mg/kg)	**19,000**	NA	2.3	**470**	NA	nd	nd	NA	NA	nd	**17,000**	NA	nd	100
VOCs (in mg/kg)														
Benzene	<0.011	NA	<0.011	**0.38**	NA	<0.011	<0.011	NA	NA	<0.011	0.011	NA	<0.010	0.0055
Toluene	0.039	NA	nd	**4.8**	NA	nd	nd	NA	NA	nd	0.079	NA	nd	1.5
Ethylbenzene	nd	NA	nd	1.2	NA	nd	nd	NA	NA	nd	0.046	NA	nd	2.9
Total Xylenes	0.45	NA	nd	**6.5**	NA	nd	nd	NA	NA	nd	0.38	NA	nd	4.1
M/P Xylene	0.10	NA	nd	4.4	NA	nd	nd	NA	NA	nd	0.17	NA	nd	none est.
O-Xylene	0.35	NA	nd	2.1	NA	nd	nd	NA	NA	nd	0.21	NA	nd	none est.
1,3,5-Trimethylbenzene	0.72	NA	nd	0.60	NA	nd	nd	NA	NA	nd	0.52	NA	nd	none est.
1,2,4-Trimethylbenzene	0.83	NA	nd	1.9	NA	nd	nd	NA	NA	nd	0.75	NA	nd	none est.
MTBE	nd	NA	nd	0.018	NA	nd	nd	NA	NA	nd	nd	NA	nd	none est.
4-Methyl-2-pentanone	nd	NA	nd	nd	NA	nd	nd	NA	NA	nd	0.18	NA	nd	none est.
acetone	nd	NA	0.24	0.47	NA	nd	nd	NA	NA	0.19	0.52	NA	nd	none est.
n-Butylbenzene	0.31	NA	nd	0.20	NA	nd	nd	NA	NA	nd	0.72	NA	nd	none est.
sec-Butylbenzene	0.044	NA	nd	0.023	NA	nd	nd	NA	NA	nd	0.047	NA	nd	none est.
Isopropylbenzene	0.021	NA	nd	0.052	NA	nd	nd	NA	NA	nd	0.022	NA	nd	none est.
p-Isopropyltoluene	nd	NA	nd	0.024	NA	nd	nd	NA	NA	nd	0.073	NA	nd	none est.
n-Propylbenzene	0.065	NA	nd	0.20	NA	nd	nd	NA	NA	nd	0.082	NA	nd	none est.
Tetrachloroethene	0.057	NA	nd	nd	NA	nd	nd	NA	NA	nd	nd	NA	nd	none est.
Trichlorofluoromethane	nd	NA	nd	nd	NA	nd	nd	NA	NA	nd	nd	NA	nd	none est.
Naphthalene	0.30	NA	nd	0.20	NA	nd	nd	NA	NA	nd	1.7	NA	nd	none est.

Note: Acetone was detected in the methanol blank at 0.36 mg/kg.

Table 1 (continued):
Site Investigation Soil Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

Sample Number	**HB1**	**HB2**	*NR 720 Soil Cleanup Standards for Soil with K>10^{-6} cm/sec*	
Sample Location	Adjacent to GP-H1	Near F1 (3' N of NW corner of drain rack)		
Depth below ground (ft)	1'	1'		
Date sampled	05/25/07			
Analyte				
GRO (mg/kg)	51	48	100	
			Suggested Generic Residual Contaminant Levels (GRCLs) for PAH in soil	
PAHs (in mg/kg)			*Groundwater Pathway*	*Direct Contact Pathway (Non-Industrial)*
Acenaphthene	<0.26	<0.053	69	900
Acenaphthylene	<0.34	<0.069	1.2	18
Anthracene	0.22	0.018	6000	5000
Benzo[a]anthracene	<0.011	<0.0022	30	0.088
Benzo[a]pyrene	<0.033	<0.0067	90	0.0088
Benzo[b]fluoranthene	**0.55**	**0.089**	650	0.088
Benzo[g,h,i]perylene	0.25	<0.013	12000	1.8
Benzo[k]fluoranthene	<0.033	<0.0067	1600	0.88
Chrysene	0.50	0.064	66	8.8
Dibenzo[a,h]anthracene	<0.055	<0.011	69	0.0088
Fluoranthene	1.5	<0.0044	1000	600
Fluorene	0.35	<0.013	200	600
Indeno[1,2,3-cd]pyrene	**0.13**	<0.0067	1200	0.088
1-Methyl naphthalene	3.1	<0.053	42	1100
2-Methyl naphthalene	3.0	<0.055	30	600
Naphthalene	<0.23	<0.047	0.7	20
Phenanthrene	0.65	0.035	3.3	18
Pyrene	4.2	0.095	16000	500

Explanation

nd	Analyzed but not detected
<.025	Not detected (method detection limit shown)
35	Exceeds NR 720 cleanup standard or GRCLs

Prepared by Sand Creek Consultants, Inc.

Table 2:

Site Investigation Groundwater and Potable Well Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

TABLE EXPLANATION	
na	Not analyzed
ND	Not detected w/ MDL <NR 140 ES
<1,000	< MDL: Not detected w/ MDL >NR 140 ES
3	Exceeds NR 140 PAL
40	Exceeds NR 140 ES

SAMPLE NUMBER	GP-A1	GP-B1	GP-C1	GP-D1	GP-D2	GP-D3	GP-E1	GP-F1	GP-F2	GP-G1	GP-H1	S ZMEK	SHED WELL	PAL	ES
DATE SAMPLED	12/05/06			12/04/06			12/05/06			12/06/06	12/05/05	12/06/06	10/01/07		
DRO (mg/l)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	None	None
Lead (ug/l)	*1.7*	*2.5*	1.2	ND	0.74	*2.0*	ND	1.1	1.3	0.93	ND	ND	*1.9*	1.5	15
VOCs (in ug/l)															
Benzene	ND	ND	0.72	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.5	5
Toluene	ND	ND	ND	ND	ND	ND	ND	0.44	ND	ND	ND	ND	ND	200	1,000
Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	140	700
Total Xylenes (calculated)	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1,000	10,000
M/P Xylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	None	None
Styrene / O-xylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10	100
MTBE	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	12	60
1,2,4 Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	None	None
1,3,5 Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	None	None
Total Trimethylbenzenes	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	96	480
Chloromethane	*0.54*	*0.50*	*0.46*	ND	ND	ND	ND	*0.53*	*0.61*	ND	*0.36*	*0.36*	*2.1*	0.3	3
Naphthalene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8	40

Table 3:

Post-Remedial Soil Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

Explanation

nd	Analyzed but not detected
NA	Not analyzed
<.025	Not detected w/method detection limit > cleanup standard
35	Exceeds NR 720 cleanup standard

	Area "H"						Area "E"											
Sample Number	**HB1**	**HB2**	**HB3**	**HB4**	**HB5**	**HB6**	**EB7**	**EB8**	**EB9**	**EB10**	**ES11**	**ES12**	**ES13**	**EB14**	**EB15**	**EB16**	**ES17**	*NR 720 Soil Cleanup Standards for Soil with K>10 $^{-6}$ cm/sec*
Depth below ground (ft)	3	3	6	3	3	3	3.5	3.5	3.5	3.5	2	2	2	3.5	1.5	1.5	2	
Date sampled	10/1/2007																	
Analyte																		
GRO (mg/kg)	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	100
DRO (mg/kg)	nd	nd	NA	7.3	21	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	100
PVOCs (in mg/kg)																		
Benzene	<.025	<.025	<.025	<.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	NA	<0.025	<0.025	<0.025	0.0055
Toluene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	1.5
Ethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	2.9
Total Xylenes	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	4.1
M/P Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	none est.
O-Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	none est.
1,3,5-Trimethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	none est.
1,2,4-Trimethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	none est.
MTBE	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	NA	nd	nd	nd	none est.
PAHs (in mg/kg)	***Residual soil contamination in Area H to be managed via GIS registry***																	Suggested GRCLs for PAHs in Soil - Groundwater Pathway
1-Methylnaphthalene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	42
2-Methylnaphthalene	NA	NA	0.096	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	30
Acenaphthene	NA	NA	0.21	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	69
Acenaphthylene	NA	NA	**4.9**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.21	NA	NA	NA	1.2
Anthracene	NA	NA	0.0046	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	6000
Benzo(a)anthracene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	30
Benzo(a)pyrene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	90
Benzo(b)fluoranthene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	650
Benzo(g,h,i)perylene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	12000
Benzo(k)fluoranthene	NA	NA	0.0046*	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.0052*	NA	NA	NA	1600
Chrysene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	66
Dibenzo(a,h)anthracene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	69
Fluoranthene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	1000
Fluorene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	200
Indeno(1,2,3-cd)pyrene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	1200
Naphthalene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	0.7
Phenanthrene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.0068	NA	NA	NA	3.3
Pyrene	NA	NA	nd	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	nd	NA	NA	NA	16000

* Detected in associated method blank.

None of the PAHs detected exceed their respective suggested GRCLs for non-industrial direct contact.

Table 3 (continued):

Post-Remedial Soil Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

Explanation

nd	Analyzed but not detected
NA	Not analyzed
<.025	Not detected w/method detection limit > cleanup standard
35	Exceeds NR 720 cleanup standard

	Area "D"										
Sample Number	**DB1**	**DS2**	**DS3**	**DB4**	**DS5**	**DS6**	**DB7**	**DS8**	**DS9**	**DS10**	*NR 720 Soil Cleanup Standards for Soil with K>10^{-6} cm/sec*
Depth below ground (ft)	5	2	2	2.5	2	2	2	1.5	1.5	1.5	
Date sampled	10/22/2007										
Analyte											
GRO (mg/kg)	nd	nd	nd	nd	nd	42	14	nd	nd	nd	100
DRO (mg/kg)	**130**	nd	nd	NA	nd	NA	13	nd	NA	nd	100
VOCs (in mg/kg)											
Benzene	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	0.0055
Toluene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	1.5
Ethylbenzene	nd	nd	nd	nd	nd	0.12	0.034	nd	nd	nd	2.9
Total Xylenes	nd	nd	nd	nd	nd	0.10	nd	nd	nd	nd	4.1
M/P Xylene	nd	nd	nd	nd	nd	0.10	nd	nd	nd	nd	none est.
O-Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	none est.
1,3,5-Trimethylbenzene	nd	nd	nd	nd	nd	0.20	0.051	nd	nd	nd	none est.
1,2,4-Trimethylbenzene	nd	nd	nd	nd	nd	0.47	0.16	nd	nd	nd	none est.
MTBE	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	none est.

Residual soil contamination in Area D to be managed via GIS registry

Table 3 (continued):

Post-Remedial Soil Sample Results

Zmek & Sons Wrecking, 8861 Cty Hwy H, Eagle River, WI

These soils were removed in a subsequent excavation

Explanation

nd	Analyzed but not detected
NA	Not analyzed
<.025	Not detected w/method detection limit > cleanup standard
35	Exceeds NR 720 cleanup standard

Area "F"

Sample Number	FB1	FB2	FB3	FB4	FB5	FB6	FB7	FB8	FB9	FS10	FS11	FS12	FS13	F20	F21	F22	*Soil Cleanup Standards for Soil with K>10^{-6} cm/sec*
Depth below ground (ft)	1	1	1	1	1	1	2.5	3	3	2	2	2	2	4	2	2	
Date sampled	10/22/2007													6/17/2008			
Analyte																	
GRO (mg/kg)	nd	nd	nd	nd	nd	nd	nd	nd	nd	35	nd	7.9	nd	nd	nd	nd	100
DRO (mg/kg)	NA	nd	NA	100	NA	NA	NA	nd	nd	**600**	NA	NA	5.0	nd	13	19	100
VOCs (in mg/kg)																	
Benzene	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	**0.29**	<0.025	**0.077**	<0.025	<0.025	<0.025	<0.025	0.0055
Toluene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.37	nd	0.21	nd	nd	nd	nd	1.5
Ethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.16	nd	0.11	nd	nd	nd	nd	2.9
Total Xylenes	nd	nd	nd	nd	nd	nd	nd	nd	nd	2.10	nd	0.83	nd	nd	nd	nd	4.1
M/P Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	1.3	nd	0.55	nd	nd	nd	nd	none est.
O-Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.80	nd	0.28	nd	nd	nd	nd	none est.
1,3,5-Trimethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.58	nd	0.25	nd	nd	nd	nd	none est.
1,2,4-Trimethylbenzene	nd	nd	nd	0.025	nd	nd	nd	nd	nd	1.6	nd	0.70	nd	nd	nd	nd	none est.
MTBE	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	none est.

Tin Pile Area ("J")

Sample Number	JP1	JP2	JP3	JP4	JP5	JP6	JP7	JP8	JP9	JP10	JP11	JP12	*NR 720 Soil Cleanup Standards for Soil with K>10^{-6} cm/sec*
Depth below ground (ft)	1	5	2.5	2.5	2.5	2.5	0.5	1	3	0.5	0.5	0.5	
Date sampled	6/16/2008										6/18/2008		
Analyte													
GRO (mg/kg)	nd	nd	nd	nd	nd	nd	3.1	nd	nd	9.7	nd	6.0	100
DRO (mg/kg)	13	nd	NA	NA	NA	NA	**110**	32	nd	**610**	78	**160**	100
PVOCs (in mg/kg)													
Benzene	<.025	<.025	<.025	<.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	0.0055
Toluene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.15	0.045	0.030	1.5
Ethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	2.9
Total Xylenes	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.36	nd	0.196	4.1
M/P Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.17	nd	0.066	none est.
O-Xylene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.19	nd	0.13	none est.
1,3,5-Trimethylbenzene	nd	nd	nd	nd	nd	nd	nd	nd	nd	0.20	nd	0.068	none est.
1,2,4-Trimethylbenzene	nd	nd	nd	nd	nd	nd	0.029	nd	nd	0.54	nd	0.15	none est.
MTBE	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	none est.

Residual soil contamination in Tin Pile Area to be managed via GIS registry

Prepared by Sand Creek Consultants, Inc.

Appendix C

Soil Boring Logs and Abandonment Forms

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
Solid Waste | Haz. Waste
Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

Form 4400-122 7-91

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-A1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06 (M M D D Y Y)	12/05/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-1	_____ Feet MSL	_____ Feet MSL	2.0 inches

Boring Location
State Plane _____ N. _____ E S/C/N
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W

Lat ___ ___ ___
Long ___ ___ ___

Local Grid Location (if applicable)
9 N 9 E
_____ Feet S _____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Sandy loam			N							
			2	Orange-brown med to cse gr sand										
			3	Brown med gr sand						W				
			4											
			5	Orange-brown med to cse gr sand			N							
			6											
			7							W				
			8	EOB 8'										
			9											
			10											
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda Schminski

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than $10 nor more than $5,000 for each violation. Fined not less than $10 or more than $100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
Solid Waste | Haz. Waste
Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

Form 4400-122 7-91

Page 1 of 1

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-B1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06 (M M D D Y Y)	12/05/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	**2.0** inches

Boring Location		Local Grid Location (if applicable)
State Plane ____ N, ____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Sandy loam										
			2				N			W				
			3	Orange-brown med to cse gr sand										
			4											
			5	Lt br med to cse gr sand w/lenses of very cse gr sand with gravel										
			6				N			W				
			7											
			8	EOB 8'										
			9											
			10											
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda S. Hamerski

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than $10 nor more than $5,000 for each violation. Fined not less than $10 or more than $100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
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Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-C1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06	12/05/06	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	**2.0** inches

Boring Location
State Plane ____ N. ____ E S/C/N
__ 1/4 of __ 1/4 of Section __, T __ N, R __ E/W

Lat ___ ___ ___
Long ___ ___ ___

Local Grid Location (if applicable)
N E
____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Dark brown sandy loam			N			D				
			2											
			3	Orange-brown med to cse gr sand										
			4											
			5				N			D				
			6											
			7											
			8											
			9	Lt brown med to cse gr sand w/lenses of very cse gr sand with gravel						W				
			10				N							
			11											
			12	EOB 12'										

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature [signature] Firm **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

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Route To: SOIL BORING LOG INFORMATION
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Wastewater | Water Resources
Other:

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking	— — — — — — — —	**GP-D1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	1 2 / 0 4 / 0 6 (M M D D Y Y)	1 2 / 0 4 / 0 6 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
— — —	— — — — — — — — — —		_____ Feet MSL	_____ Feet MSL	2.0 inches

Boring Location		Local Grid Location (if applicable)
State Plane _____ N. _____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	_____ Feet S _____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Orange-brown med to cse gr sand			slt			D				
			2											
			3	Or-brown med gr sand										
			4											
			5				N			D				
			6											
			7	4" or br very fine gr sand										
			8	lt br med gr sand										
			9				N							
			10	6" very cse gr sand										
			11	lt brown med to cse gr sand						W				
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda S. Valminella

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

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SOIL BORING LOG INFORMATION SUPPLEMENT
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Boring Number GP-D1 Use only as an attachment to Form 4400-122.

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Odor of Petro?	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Soil Properties: RQD/ Comments
			13	Lt brown med to cse gr sand			N			W				
			14	EOB 14'										
			15											
			16											
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
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Wastewater | Water Resources
Other:

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking	— — — — — — — —	**GP-D2**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	1 2 / 0 4 / 0 6 (M M D D Y Y)	1 2 / 0 4 / 0 6 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
— — —	— — — — — — — —		____ Feet MSL	____ Feet MSL	**2.0** inches

Boring Location		Local Grid Location (if applicable)
State Plane ____ N. ____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Black sandy loam			Y			D				
			2											
			3	Orange-brown med to cse gr sand										
			4											
							Slt							
			5	Lt brown med to cse gr sand						D				
			6											
			7											
			8											
			9				N							
			10											
			11											
			12							W				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda S. Halvorsen

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

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Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
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Boring Number GP-D2 Use only as an attachment to Form 4400-122.

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Odor of Petro?	PID/FID	Soil Properties					
Number	Length Recovered (in)								Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			13	Lt brown very cse gr sand			N			W				
			14	EOB 14'										
			15											
			16											
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
Solid Waste | Haz. Waste | Form 4400-122 | 7-91
Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-D3**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/04/06 (M M D D Y Y)	12/04/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			_____ Feet MSL	_____ Feet MSL	**2.0** inches

Boring Location		Local Grid Location (if applicable)
State Plane _____ N. _____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	_____ Feet S _____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Dark brown sandy loam			N			D				
			2											
			3	Orange-brown med to cse gr sand										
			4											
			5	Orange-brown fine to med gr sand			N			M				
			6											
			7	Lt brown med to cse gr sand										
			8											
			9				N							
			10							M				
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda E. McMichael

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

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Department of Natural Resources

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Boring Number GP-D3 Use only as an attachment to Form 4400-122.

Sample									Soil Properties					
Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Odor of Petro?	PID/FID	Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			13	Lt brown med to cse gr sand			N			W				
			14											
			15	2"very cse gr sand										
			16	Lt brown med gr sand EOB 16'										
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
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Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-E1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06 (M M D D Y Y)	12/05/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	2.0 inches

Boring Location		Local Grid Location (if applicable)
State Plane ____ N. ____ E S/C/N	Lat ____ ____ ____	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ____ ____ ____	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Black sandy loam			Y (?)							
			2	Orange-brown med gr silty sand w/minor gravel						D				
			3											
			4	Orange-brown med to cse gr sand										
			5				N							
			6							D				
			7											
			8											
			9	Orange-brown med to cse gr sand w/lenses of very cse gr sand w/gravel						M				
			10				N							
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda S. Lemirande

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
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Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Odor of Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			13	Light brown med to cse gr sand w/lenses of very cse gr sand w/gravel			N							
			14											
			15											
			16							W				
			17				n							
			18											
			19											
			20	EOB 20'										
			21											
			22											
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

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Route To: SOIL BORING LOG INFORMATION
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Emergency Response | Underground Tanks
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Other:

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-F1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06	12/05/06	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	2.0 inches

Boring Location		Local Grid Location (if applicable)
State Plane ____ N. ____ E S/C/N	Lat ____ ____ ____	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ____ ____ ____	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Gray sandy loam			Y							
			2							D				
			3	Orange-brown fine to med gr sand										
			4				Slt							
			5	brown med gr silty sand										
			6							D				
			7	Brown med to cse gr sand										
			8											
			9							D				
			10				N							
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Brenda S. Halvorsen

Firm
SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501

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Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
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Sample									Soil Properties					
Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor of Petro?	PID/FID	Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			13	Orange-brown med to cse gr sand			N							
			14							M				
			15											
			16											
			17				N							
			18											
			19							W				
			20											
			21	No recovery										
			22											
			23											
			24											
			25	EOB 24'										
			26											
			27											
			28											
			29											
			30											
			31											
			32											

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Route To: SOIL BORING LOG INFORMATION
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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-F2**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06 (M M D D Y Y)	12/05/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	**2.0** inches

Boring Location	Lat / Long	Local Grid Location (if applicable)
State Plane ____ N. ____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Black sandy loam			N							
			2							D				
			3	Orange-brown fine to med gr sand										
			4											
			5	Orange-brown med to cse gr sand			N							
			6											
			7							D				
			8											
			9	Brown med to cse gr sand										
			10				N			M				
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Brenda S. McMiniak

Firm
SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501

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SOIL BORING LOG INFORMATION SUPPLEMENT
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Boring Number GP-F2 Use only as an attachment to Form 4400-122.

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor of Petro?	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	RQD/ Comments
			13	Brown med to cse gr sand w/minor gravel			N			M				
			14											
			15											
			16											
				Brown med to cse gr sand										
			17				N							
			18											
			19							W				
			20											
			21				N			W				
			22											
				EOB 22'										
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

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Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking	— — — — — — — —	**GP-G1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/06/06 (M M / D D / Y Y)	12/06/06 (M M / D D / Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
— — —	— — — — — — — —		_____ Feet MSL	_____ Feet MSL	2.0 inches

Boring Location		Local Grid Location (if applicable)
State Plane _____ N. _____ E S/C/N	Lat ___ ___ ___	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ___ ___ ___	_____ Feet S _____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Dark brown sandy loam			N							
			2							D				
			3	Orange-brown fine to cse gr sand										
			4											
			5	Orange-brown clayey sand (fill)			N							
			6							M				
			7											
			8											
			9	Orange-brown fine to med gr sand			N			M				
			10											
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Brenda S. Halvorsen

Firm **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than $10 nor more than $5,000 for each violation. Fined not less than $10 or more than $100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number GP-G2 Use only as an attachment to Form 4400-122.

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor of Petro?	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Soil Properties: RQD/ Comments
			13	Lt brown med to cse gr sand			N			M				
			14											
			15	Very cse gr sand										
			16	2" or-br silt										
			17	Lt brown med to cse gr sand										
			18				N							
			19							M				
			20											
			21	Lt brown med to cse gr sand										
			22				N							
			23							W				
			24	EOB 24'										
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

State of Wisconsin
Department of Natural Resources

Route To: SOIL BORING LOG INFORMATION
Solid Waste | Haz. Waste
Emergency Response | Underground Tanks
Wastewater | Water Resources
Other:

Form 4400-122 7-91

Page 1 of 2

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Zmek & Sons Wrecking		**GP-H1**

Boring Drilled By (firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Soil Essentials, Corey Johnson	12/05/06 (M M D D Y Y)	12/05/06 (M M D D Y Y)	**Geoprobe 2" Dia.**

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			____ Feet MSL	____ Feet MSL	2.0 inches

Boring Location		Local Grid Location (if applicable)
State Plane ____ N. ____ E S/C/N	Lat ____	N E
___ 1/4 of ___ 1/4 of Section ___, T ___ N, R ___ E/W	Long ____	____ Feet S ____ Feet W

County	DNR County Code	Civil Town/City/or Village
Vilas		**Eagle River**

Sample Number	Sample Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Odor or Petro?	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			1	Black sandy loam										
			2				Y(2-3')							
			3	Orange-brown med to cse gr sand w/minor gravel						D				
			4											
			5				N							
			6											
			7							D				
			8	Orange-brown fine to med gr sand										
			9							D				
			10				N							
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: Brenda S. LaMiniak

Firm: **SAND CREEK CONSULTANTS, INC., P.O. BOX 1512, RHINELANDER, WI 54501**

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than $10 nor more than $5,000 for each violation. Fined not less than $10 or more than $100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number GP-E1 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample									Soil Properties					
Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Odor of Petro?	PID/FID	Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	RQD/ Comments
			13	Orange-brown med to cse gr sand			N							
			14							D				
			15											
			16											
			17	Lt brown med to cse gr sand			N							
			18							M				
			19											
			20											
			21	Lt brown med to cse gr sand w/lenses of very cse gr sand w/gravel			N							
			22							W				
			23											
			24	EOB 24'										
			25											
			26											
			27											
			28											
			29											
			30											
			31											
			32											

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT
Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-A1

WI Unique Well No.: _ _ _ _ _

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)
Casing Diameter (in.) ___
Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) 3'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

For monitoring wells and monitoring well boreholes only

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface	8'	12#	
~~granular bentonite~~				

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-05-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-B1

WI Unique Well No.: _ _ _ _ _ _

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)

Casing Diameter (in.) ___

Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown

If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) ~2'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only

☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface	8'	12#	
~~granular bentonite~~				

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-05-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location

County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable)

___ Gov't Lot ___ Grid Number

Grid Location

___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known)

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-C1

WI Unique Well No.: _ _ _ _ _

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)

Casing Diameter (in.) ___

Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown

If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) ~9'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only

☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface	12'	17#		
~~granular bentonite~~					

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-05-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-D1

WI Unique Well No.: _____

Reason For Abandonment: test boring

Date of Abandonment: 12-04-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-04-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)
Casing Diameter (in.) ___
Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) ~11'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		10#	
granular bentonite		14'	12#	

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-04-06
Street or Route: Box 959, W6306 St. Hwy 39	Telephone Number: (608) 527-2355
City, State, Zip Code: New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-D2

WI Unique Well No.: _____

Reason For Abandonment: test boring

Date of Abandonment: 12-04-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-04-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)
Casing Diameter (in.) ___
Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) 12'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		10#	
granular bentonite		15'	13#	

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
PSH for CJ	12-04-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

__ 1/4 of __ 1/4 of Sec. ____ ; T. ____ N; R. ____ ☐ E ☐ W

(If applicable) ____ Gov't Lot ____ Grid Number

Grid Location ____ ft. ☐ N. ☐ S., ____ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known)

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-D3

WI Unique Well No.: ______

Reason For Abandonment: test boring

Date of Abandonment: 12-04-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) 12-04-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ____ (From groundsurface)
Casing Diameter (in.) ____
Casing Depth (ft.) ____

Lower Drillhole Diameter (in.) ____

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ____ Feet

(4) Depth to Water (Feet) 13'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ____

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials — For monitoring wells and monitoring well boreholes only

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		10#	
granular bentonite		16'	15#	

(8) Comments: ____

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-04-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known)

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-E1

WI Unique Well No.: _____

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)
Casing Diameter (in.) ___
Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) 16'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		15#	
granular bentonite		20'	15#	

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-05-06
Street or Route: Box 959, W6306 St. Hwy 39	Telephone Number: (608) 527-2355
City, State, Zip Code: New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

__ 1/4 of __ 1/4 of Sec. ____ ; T. ____ N; R. ____ ☐ E ☐ W

(If applicable) ____ Gov't Lot ____ Grid Number

Grid Location ____ ft. ☐ N. ☐ S., ____ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known)

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-F1

WI Unique Well No.: _____

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ____ (From groundsurface)

Casing Diameter (in.) ____

Casing Depth (ft.) ____

Lower Drillhole Diameter (in.) ____

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown

If Yes, To What Depth? ____ Feet

(4) Depth to Water (Feet) 19.5'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ____

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only

☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		20 #	
granular bentonite		24'	15 #	

(8) Comments: ____

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work: BSH for CJ	Date Signed: 12-05-06
Street or Route: Box 959, W6306 St. Hwy 39	Telephone Number: (608) 527-2355
City, State, Zip Code: New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT
Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-F2

WI Unique Well No.: _____

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)
Casing Diameter (in.) ___
Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown
If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) 19'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material
☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		20#	
granular bentonite		22'	12#	

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-05-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

___ 1/4 of ___ 1/4 of Sec. ___ ; T. ___ N; R. ___ ☐ E ☐ W

(If applicable) ___ Gov't Lot ___ Grid Number

Grid Location ___ ft. ☐ N. ☐ S., ___ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmek + Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-61

WI Unique Well No.: _ _ _ _ _

Reason For Abandonment: test boring

Date of Abandonment: 12-06-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-06-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ___ (From groundsurface)

Casing Diameter (in.) ___

Casing Depth (ft.) ___

Lower Drillhole Diameter (in.) ___

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown

If Yes, To What Depth? ___ Feet

(4) Depth to Water (Feet) 22.5'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ___

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only

☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		20#	
granular bentonite		24'	15#	

(8) Comments: ___

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
BSH for CJ	12-06-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5W Rev. 11-96

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or NR 141, Wis. Adm. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location — County: Oneida

__ 1/4 of __ 1/4 of Sec. ____ ; T. ____ N; R. ____ ☐ E ☐ W

(If applicable) ____ Gov't Lot ____ Grid Number

Grid Location ____ ft. ☐ N. ☐ S., ____ ft. ☐ E. ☐ W

Civil Town Name: Sugar Camp

Street Address of Well: 8861 County Highway H

City, Village: Eagle River

(2) FACILITY NAME

Original Well Owner (If Known):

Present Well Owner: Zmeck Sons Wrecking, Inc.

Street or Route: 8861 County Highway H

City, State, Zip Code: Eagle River, WI 54521

Facility Well No. and/or Name (If Applicable): GP-H1

WI Unique Well No.: _ _ _ _ _ _

Reason For Abandonment: test boring

Date of Abandonment: 12-05-06

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 12-05-06

☐ Monitoring Well
☐ Water Well
☐ Drillhole
☒ Borehole

Construction Report Available? ☐ Yes ☐ No

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
☒ Other (Specify) geoprobe

Formation Type:
☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) ____ (From groundsurface)

Casing Diameter (in.) ____

Casing Depth (ft.) ____

Lower Drillhole Diameter (in.) ____

Was Well Annular Space Grouted? ☐ Yes ☐ No ☐ Unknown

If Yes, To What Depth? ____ Feet

(4) Depth to Water (Feet) 22'

Pump & Piping Removed?	☐ Yes	☐ No	☒ Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	☒ Not Applicable
Screen Removed?	☐ Yes	☐ No	☒ Not Applicable
Casing Left in Place?	☐ Yes	☐ No	

If No, Explain ____

Was Casing Cut Off Below Surface?	☐ Yes	☐ No
Did Sealing Material Rise to Surface?	☐ Yes	☐ No
Did Material Settle After 24 Hours?	☐ Yes	☐ No
If Yes, Was Hole Retopped?	☐ Yes	☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Dump Bailer ☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry
☐ Bentonite-Sand Slurry
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only

☐ Bentonite Pellets
☒ Granular Bentonite
☐ Bentonite - Cement Grout
☒ Bentonite Chips

(7) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
bentonite chips	Surface		20 #	
granular bentonite		24'	15 #	

(8) Comments: ____

(9) Name of Person or Firm Doing Sealing Work: Soil Essentials

Signature of Person Doing Work	Date Signed
PSH for CJ	12-05-06
Street or Route	**Telephone Number**
Box 959, W6306 St. Hwy 39	(608) 527-2355
City, State, Zip Code	
New Glarus, WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	Region/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

DNR/COUNTY

Appendix D

Photographic Log of Remedial Action Activities

PRE-REMEDIAL PHOTOGRAPHS

The photographs on pages 1 and 2 of this photo log were taken at various places throughout the property during the Phase I site inspection conducted in 2006.

Photo of the 'drain rack,' a REC identified in the Phase I which later came to be known as "Area F"

REMEDIAL AND POST-REMEDIAL PHOTOGRAPHS

The following photos were taken at the locations indicated during remedial activities conducted in October 2007 and June 2008. Many of the photo sets show "before and after" of areas that were remediated. Many of the "after" photos were taken in June 2008.

Surface staining located north of Area H and east of Area E was excavated in October 2007. Clean fill was brought to this area in June 2008. Photo on the left is before, on the right is after.

One truckload (17.03 tons) of material was removed from an area located on the northwest side of the property at which historical burning is known to have occurred. Before and after photos.

The photo on the left shows Area F during the October 2007 excavation, while the photo on the right shows Area F following the June 2008 excavation.

The photo on the left is of Area E during the excavation conducted in October 2007, and the photo on the right shows Area E following removal of soil and surface debris in June 2008.

Before and after photos of Area H.

These photos show Area D during and following the October 2007 excavation.

The above photos show the tin pile in November 2007 (left) and during the remedial activities (right) conducted in June 2008.

Two different views of the tin pile area following remediation.

The above photos show the north yard in June 2008. Prior to the decommissioning process, the north yard was full of scrap vehicles and other debris.

Appendix E

Truck Weight Tickets

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69440 Vehicle #:
Time In: 08:17 AM Time Out: 08:25 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 26.71 tn
Gross: 82260 Tare: 28840 Net Weight: 53420

Scale Notes:
Holly - Pudgy

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69444 Vehicle #:
Time In: 08:33 AM Time Out: 08:40 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 23.84 tn
Gross: 76960 Tare: 29300 Net Weight: 47660

Scale Notes:
Holly Brown

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69447 Vehicle #:
Time In: 08:44 AM Time Out: 08:50 AM
BILL TO: Dettinger Excavating & Septic Inc. HAULER: Dettinger Excavating & Septic Inc.
JOB : 330 - Zwak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 26.20 tn
Gross: 80900 Tare: 28500 Net Weight: 52400

Scale Notes:
Holly Blue

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69448 Vehicle #: H31
Time In: 08:45 AM Time Out: 08:52 AM
BILL TO: Dettinger Excavating & Septic Inc. HAULER: Dettinger Excavating & Septic Inc.
JOB : 330 - Zwak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 24.21 tn
Gross: 76920 Tare: 28500 Net Weight: 48420

Scale Notes:
Holly Brown

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69449 Vehicle #:
Time In: 08:47 AM Time Out: 08:54 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 25.57 tn
Gross: 81480 Tare: 30340 Net Weight: 51140

Scale Notes:
Holly White H 60

HAVE A NICE DAY! Charge Transaction

Customer Signature Joseph H Madl Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69451 Vehicle #:
Time In: 08:49 AM Time Out: 08:57 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 23.92 tn
Gross: 77460 Tare: 29620 Net Weight: 47840

Scale Notes:
Oettinger 10

HAVE A NICE DAY! Charge Transaction

Customer Signature [signature] Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69455 Vehicle #:
Time In: 09:08 AM Time Out: 09:16 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.10 tn
Gross: 74800 Tare: 30600 Net Weight: 44200

Scale Notes:
Holly Brown

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69491 Vehicle #:
Time In: 11:53 AM Time Out: 11:59 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.66 tn
Gross: 74580 Tare: 29260 Net Weight: 45320

Scale Notes:
Pudgy

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4758 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69492 Vehicle #:
Time In: 11:54 AM Time Out: 12:00 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 24.17 tn
Gross: 78240 Tare: 29900 Net Weight: 48340

Scale Notes:
Oettinger 10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4758 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69495 Vehicle #:
Time In: 12:10 PM Time Out: 12:17 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 24.94 tn
Gross: 79000 Tare: 29120 Net Weight: 49880

Scale Notes:
brown

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69496 Vehicle #:
Time In: 12:16 PM Time Out: 12:22 PM
BILL TO: Dettinger Excavating & Septic Inc. HAULER: Dettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.48 tn
Gross: 75440 Tare: 30480 Net Weight: 44960

Scale Notes:
Beep Beep

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69499 Vehicle #: 17-31
Time In: 12:34 PM Time Out: 12:41 PM
BILL TO: Dettinger Excavating & Septic Inc. HAULER: Dettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.54 tn
Gross: 73440 Tare: 28360 Net Weight: 45080

Scale Notes:
Holly 1994

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69500 Vehicle #:
Time In: 12:41 PM Time Out: 12:48 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 25.70 tn
Gross: 81600 Tare: 30200 Net Weight: 51400

Scale Notes:
maddog 3277

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69501 Vehicle #:
Time In: 12:43 PM Time Out: 12:49 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 28.46 tn
Gross: 85260 Tare: 28340 Net Weight: 56920

Scale Notes:
3276

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69525 Vehicle #:
Time In: 02:47 PM Time Out: 02:54 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.83 tn
Gross: 74780 Tare: 29120 Net Weight: 45660

Scale Notes:
Pudgy

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69527 Vehicle #:
Time In: 02:53 PM Time Out: 02:59 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 23.31 tn
Gross: 76380 Tare: 29760 Net Weight: 46620

Scale Notes:
Oettinger 10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69529 Vehicle #:
Time In: 03:04 PM Time Out: 03:09 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CONS) 17.90 tn
Gross: 64800 Tare: 29000 Net Weight: 35800

Scale Notes:
Holly 4000

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69532 Vehicle #:
Time In: 03:11 PM Time Out: 03:18 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CONS) 19.45 tn
Gross: 69220 Tare: 30320 Net Weight: 38900

Scale Notes:
Holly Beep Beep

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69538 Vehicle #: 431
Time In: 03:43 PM Time Out: 03:50 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 19.81 tn
Gross: 67800 Tare: 28260 Net Weight: 39620

Scale Notes:
1994

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69539 Vehicle #:
Time In: 03:44 PM Time Out: 03:51 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 22.20 tn
Gross: 74420 Tare: 30020 Net Weight: 44400

Scale Notes:
Holly White

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/1/2007 TICKET #: 69540 Vehicle #:
Time In: 03:45 PM Time Out: 03:52 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
c Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 21.23 tn
Gross: 71100 Tare: 28640 Net Weight: 42460

Scale Notes:
Holly Blue

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/22/2007 TICKET #: 70893 Vehicle #:
Time In: 12:35 PM Time Out: 12:35 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
c Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

#20 ton exempt(CON6) 24.83 tn
Gross: 77760 Tare: 28100 Net Weight: 49660

Scale Notes:
Dahlquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling Law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/22/2007 TICKET #: 70895 Vehicle #:
Time In: 12:46 PM Time Out: 12:46 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
c Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

#20 ton exempt(CON6) 27.03 tn
Gross: 84200 Tare: 30140 Net Weight: 54060

Scale Notes:
Oettinger Red

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling Law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/22/2007 TICKET #: 70899 Vehicle #:
Time In: 12:53 PM Time Out: 12:53 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
c Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 19.50 tn
Gross: 68600 Tare: 29600 Net Weight: 39000

Scale Notes:
Oettinger Elite

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 10/22/2007 TICKET #: 70907 Vehicle #:
Time In: 01:05 PM Time Out: 01:05 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
c Inc.
JOB : 330 - Zmak & Son Wrkng - Eagle River

$20 ton exempt(CON6) 24.91 tn
Gross: 79100 Tare: 29280 Net Weight: 49820

Scale Notes:
Holly 80

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
)perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

)ATE: 10/22/2007 TICKET #: 70870 Vehicle #:
'ime In: 11:35 AM Time Out: 11:35 AM
)ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
: Inc.
'OB : 330 - Zmak & Son Wrkng - Eagle River

:20 ton exempt(CON6) 23.35 tn
Gross: 74940 Tare: 28240 Net Weight: 46700

;cale Notes:
!31

!AVE A NICE DAY! Charge Transaction

;ustomer Signature _____ Weighed By: Administrator
; certify that the waste in this vehicle complies with the Wisconsin Recycling
.aw and the landfill bans. I also agree to pay 1.5% per month Late payment
;harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
)perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

)ATE: 10/22/2007 TICKET #: 70888 Vehicle #:
'ime In: 12:14 PM Time Out: 12:14 PM
)ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
: Inc.
'OB : 330 - Zmak & Son Wrkng - Eagle River

:20 ton exempt(CON6) 26.71 tn
Gross: 83700 Tare: 30280 Net Weight: 53420

;cale Notes:
;hite holly

!AVE A NICE DAY! Charge Transaction

;ustomer Signature _____ Weighed By: Administrator
; certify that the waste in this vehicle complies with the Wisconsin Recycling
.aw and the landfill bans. I also agree to pay 1.5% per month Late payment
;harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
)perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

)ATE: 10/22/2007 TICKET #: 70830 Vehicle #:
Time In: 09:46 AM Time Out: 09:53 AM
)ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
: Inc.
TOB : 330 - Zmak & Son Wrkng - Eagle River

:24 a ton exempt(Con28) 17.03 tn
Gross: 62160 Tare: 28100 Net Weight: 34060

)cale Notes:
)ahlquest

HAVE A NICE DAY! Charge Transaction

)ustomer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling
.aw and the landfill bans. I also agree to pay 1.5% per month Late payment
:harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
)perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

)ATE: 10/22/2007 TICKET #: 70831 Vehicle #:
Time In: 09:48 AM Time Out: 09:54 AM
)ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
: Inc.
TOB : 330 - Zmak & Son Wrkng - Eagle River

:20 ton exempt(CON6) 21.88 tn
Gross: 73900 Tare: 30140 Net Weight: 43760

)cale Notes:
)ettinger Red

HAVE A NICE DAY! Charge Transaction

)ustomer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling
law and the landfill bans. I also agree to pay 1.5% per month Late payment
charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

ATE: 10/22/2007 TICKET #: 70809 Vehicle #:
ime In: 08:21 AM Time Out: 08:27 AM
ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept Inc.
OB : 330 - Zmak & Son Wrkng - Eagle River

20 ton exempt(CON6) 24.08 tn
Gross: 77440 Tare: 29280 Net Weight: 48160

cale Notes:
olly 80

AVE A NICE DAY! Charge Transaction

ustomer Signature _____ Weighed By: Administrator
certify that the waste in this vehicle complies with the Wisconsin Recycling aw and the landfill bans. I also agree to pay 1.5% per month Late payment harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

ATE: 10/22/2007 TICKET #: 70811 Vehicle #:
ime In: 08:29 AM Time Out: 08:35 AM
ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept Inc.
OB : 330 - Zmak & Son Wrkng - Eagle River

20 ton exempt(CON6) 23.38 tn
Gross: 75000 Tare: 28240 Net Weight: 46760

cale Notes:
31

AVE A NICE DAY! Charge Transaction

ustomer Signature _____ Weighed By: Administrator
certify that the waste in this vehicle complies with the Wisconsin Recycling aw and the landfill bans. I also agree to pay 1.5% per month Late payment harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

ATE: 10/22/2007 TICKET #: 70819 Vehicle #:
ime In: 09:06 AM Time Out: 09:12 AM
ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept Inc.
OB : 330 - Zmak & Son Wrkng - Eagle River

20 ton exempt(CON6) 24.41 tn
Gross: 79100 Tare: 30280 Net Weight: 48820

cale Notes:
olly White

AVE A NICE DAY! Charge Transaction

ustomer Signature Joseph H Wolf Weighed By: Administrator
certify that the waste in this vehicle complies with the Wisconsin Recycling aw and the landfill bans. I also agree to pay 1.5% per month Late payment harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
perating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

ATE: 10/22/2007 TICKET #: 70829 Vehicle #:
ime In: 09:44 AM Time Out: 09:50 AM
ILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept Inc.
OB : 330 - Zmak & Son Wrkng - Eagle River

20 ton exempt(CON6) 27.19 tn
Gross: 83980 Tare: 29600 Net Weight: 54380

cale Notes:
ettinger Elite

AVE A NICE DAY! Charge Transaction

ustomer Signature Karen Zmak Weighed By: Administrator
certify that the waste in this vehicle complies with the Wisconsin Recycling aw and the landfill bans. I also agree to pay 1.5% per month Late payment harge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81362 Vehicle #:
Time In: 08:27 AM Time Out: 08:33 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : -

Garbage(GAR1) 17.23 tn
Gross: 63880 Tare: 29420 Net Weight: 34460

Scale Notes:

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81369 Vehicle #:
Time In: 08:51 AM Time Out: 08:59 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 18.98 tn
Gross: 70060 Tare: 32100 Net Weight: 37960

Scale Notes:
10006

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81370 Vehicle #:
Time In: 08:52 AM Time Out: 09:01 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.06 tn
Gross: 74060 Tare: 29940 Net Weight: 44120

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature S. Mahnke Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81376 Vehicle #:
Time In: 09:08 AM Time Out: 09:14 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 20.91 tn
Gross: 69460 Tare: 27640 Net Weight: 41820

Scale Notes:
Dahlquist

HAVE A NICE DAY! Charge Transaction

Customer Signature [signature] Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81378 Vehicle #:
Time In: 09:20 AM Time Out: 09:26 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.93 tn
Gross: 74500 Tare: 28640 Net Weight: 45860

Scale Notes:
H21

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81415 Vehicle #:
Time In: 11:36 AM Time Out: 11:43 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 21.14 tn
Gross: 71520 Tare: 29240 Net Weight: 42280

Scale Notes:

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81418 Vehicle #:
Time In: 12:01 PM Time Out: 12:08 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 20.59 tn
Gross: 73420 Tare: 32240 Net Weight: 41180

Scale Notes:
10006

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81419 Vehicle #:
Time In: 12:02 PM Time Out: 12:10 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 23.52 tn
Gross: 76860 Tare: 29820 Net Weight: 47040

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81422 Vehicle #:
Time In: 12:14 PM Time Out: 12:20 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 17.80 tn
Gross: 63660 Tare: 28060 Net Weight: 35600

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81423 Vehicle #:
Time In: 12:23 PM Time Out: 12:30 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 21.40 tn
Gross: 73020 Tare: 30220 Net Weight: 42800

Scale Notes:
H-60

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81424 Vehicle #:
Time In: 12:33 PM Time Out: 12:39 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.15 tn
Gross: 72840 Tare: 28540 Net Weight: 44300

Scale Notes:
H21

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81454 Vehicle #:
Time In: 02:43 PM Time Out: 02:48 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 20.55 tn
Gross: 70720 Tare: 29620 Net Weight: 41100

Scale Notes:

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81459 Vehicle #:
Time In: 03:03 PM Time Out: 03:12 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 21.50 tn
Gross: 75140 Tare: 32140 Net Weight: 43000

Scale Notes:
10006

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81460 Vehicle #:
Time In: 03:04 PM Time Out: 03:13 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 21.99 tn
Gross: 73680 Tare: 29700 Net Weight: 43980

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81463 Vehicle #:
Time In: 03:11 PM Time Out: 03:17 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 18.01 tn
Gross: 63940 Tare: 27920 Net Weight: 36020

Scale Notes:
342

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81468 Vehicle #:
Time In: 03:40 PM Time Out: 03:47 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.88 tn
Gross: 75860 Tare: 30100 Net Weight: 45760

Scale Notes:
Holly

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
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LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/16/2008 TICKET #: 81469 Vehicle #:
Time In: 03:41 PM Time Out: 03:48 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.48 tn
Gross: 73380 Tare: 28420 Net Weight: 44960

Scale Notes:
Bulldog

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81473 Vehicle #:
Time In: 07:50 AM Time Out: 07:58 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.92 tn
Gross: 69580 Tare: 29740 Net Weight: 39840

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81476 Vehicle #:
Time In: 07:57 AM Time Out: 08:03 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 20.75 tn
Gross: 70980 Tare: 29480 Net Weight: 41500

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81480 Vehicle #:
Time In: 08:16 AM Time Out: 08:30 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 26.15 tn
Gross: 87260 Tare: 34960 Net Weight: 52300

Scale Notes:
Semi

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81567 Vehicle #:
Time In: 08:17 AM Time Out: 08:23 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 21.53 tn
Gross: 71080 Tare: 28020 Net Weight: 43060

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81482 Vehicle #:
Time In: 08:38 AM Time Out: 08:46 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 23.17 tn
Gross: 74120 Tare: 27780 Net Weight: 46340

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81483 Vehicle #:
Time In: 08:41 AM Time Out: 08:47 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 20.27 tn
Gross: 70660 Tare: 30120 Net Weight: 40540

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81595 Vehicle #:
Time In: 10:49 AM Time Out: 10:57 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.82 tn
Gross: 67500 Tare: 27860 Net Weight: 39640

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81503 Vehicle #:
Time In: 10:52 AM Time Out: 11:02 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 24.42 tn
Gross: 78440 Tare: 29600 Net Weight: 48840

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81506 Vehicle #:
Time In: 11:03 AM Time Out: 11:08 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.97 tn
Gross: 69260 Tare: 29320 Net Weight: 39940

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81517 Vehicle #:
Time In: 11:36 AM Time Out: 11:44 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.31 tn
Gross: 66240 Tare: 27620 Net Weight: 38620

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81516 Vehicle #:
Time In: 11:36 AM Time Out: 11:47 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 22.38 tn
Gross: 79720 Tare: 34960 Net Weight: 44760

Scale Notes:
semi

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81521 Vehicle #:
Time In: 11:40 AM Time Out: 11:46 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 18.24 tn
Gross: 66520 Tare: 30040 Net Weight: 36480

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature Scott K Hillman Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81523 Vehicle #:
Time In: 11:49 AM Time Out: 11:55 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 23.44 tn
Gross: 78320 Tare: 33880 Net Weight: 44880

Scale Notes:
Bull Dog

HAVE A NICE DAY! Charge Transaction

Customer Signature [signature] Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81620 Vehicle #:
Time In: 01:23 PM Time Out: 01:28 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 20.13 tn
Gross: 68000 Tare: 27740 Net Weight: 40260

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81542 Vehicle #:
Time In: 02:00 PM Time Out: 02:07 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 24.79 tn
Gross: 79240 Tare: 29660 Net Weight: 49580

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81544 Vehicle #:
Time In: 02:14 PM Time Out: 02:19 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
ic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 23.24 tn
Gross: 75640 Tare: 29160 Net Weight: 46480

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81547 Vehicle #:
Time In: 02:22 PM Time Out: 02:29 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Sept
ic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.00 tn
Gross: 71500 Tare: 27500 Net Weight: 44000

Scale Notes:
Dalquist

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81548 Vehicle #:
Time In: 02:28 PM Time Out: 02:43 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 23.97 tn
Gross: 82760 Tare: 34820 Net Weight: 47940

Scale Notes:
semi

HAVE A NICE DAY! Charge Transaction

Customer Signature Jamie Mall Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81549 Vehicle #:
Time In: 02:39 PM Time Out: 02:45 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 23.58 tn
Gross: 75460 Tare: 28300 Net Weight: 47160

Scale Notes:
Bull Dog

HAVE A NICE DAY! Charge Transaction

Customer Signature Scott Oettinger Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/17/2008 TICKET #: 81551 Vehicle #:
Time In: 02:44 PM Time Out: 02:49 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.48 tn
Gross: 74040 Tare: 29880 Net Weight: 44960

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81564 Vehicle #:
Time In: 08:03 AM Time Out: 08:08 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 22.83 tn
Gross: 75780 Tare: 30120 Net Weight: 45660

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81565 Vehicle #:
Time In: 08:03 AM Time Out: 08:11 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 22.41 tn
Gross: 74340 Tare: 29520 Net Weight: 44820

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81570 Vehicle #:
Time In: 08:28 AM Time Out: 08:34 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.86 tn
Gross: 69300 Tare: 29580 Net Weight: 39720

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81588 Vehicle #:
Time In: 10:26 AM Time Out: 10:31 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.17 tn
Gross: 68300 Tare: 29960 Net Weight: 38340

Scale Notes:
RED OTT

HAVE A NICE DAY! Charge Transaction

Customer Signature Scott D Hilliard Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81593 Vehicle #:
Time In: 10:46 AM Time Out: 10:51 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$24 ton exempt(Con28) 22.92 tn
Gross: 75460 Tare: 29620 Net Weight: 45840

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature [signature] Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81596 Vehicle #:
Time In: 11:03 AM Time Out: 11:08 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 21.03 tn
Gross: 71500 Tare: 29440 Net Weight: 42060

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81617 Vehicle #:
Time In: 01:06 PM Time Out: 01:12 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 19.28 tn
Gross: 68360 Tare: 29800 Net Weight: 38560

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81619 Vehicle #:
Time In: 01:17 PM Time Out: 01:22 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 23.22 tn
Gross: 75980 Tare: 29540 Net Weight: 46440

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81622 Vehicle #:
Time In: 01:37 PM Time Out: 01:42 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 22.33 tn
Gross: 73960 Tare: 29300 Net Weight: 44660

Scale Notes:
Blue Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
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WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/18/2008 TICKET #: 81648 Vehicle #:
Time In: 03:54 PM Time Out: 03:59 PM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 26.20 tn
Gross: 81820 Tare: 29420 Net Weight: 52400

Scale Notes:
10

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

LINCOLN COUNTY LANDFILL 715-536-9636
N4750 Landfill Lane, Merrill, WI 54452
Operating Hours Monday-Friday SUMMER (May 1 - Sept. 30) 7:00 am - 4:00 pm
WINTER (Oct. 1 - Apr. 30) 8:00 am - 4:00 pm
1st and 3rd Sat. 8:00 am - Noon

DATE: 6/19/2008 TICKET #: 81657 Vehicle #:
Time In: 07:59 AM Time Out: 08:04 AM
BILL TO: Oettinger Excavating & Septic Inc. HAULER: Oettinger Excavating & Septic Inc.
JOB : 8-30 - Zmak & Sons Eagle River

$29.90 ton exempt(Con33) 23.67 tn
Gross: 77460 Tare: 30120 Net Weight: 47340

Scale Notes:
Red Ott

HAVE A NICE DAY! Charge Transaction

Customer Signature _____ Weighed By: Administrator
I certify that the waste in this vehicle complies with the Wisconsin Recycling law and the landfill bans. I also agree to pay 1.5% per month Late payment charge after 30 days.

Appendix F

Drum Disposal Documentation

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
WIR000127415	1	(800) 535-5053	000011200 VES

GENERATOR

5. Generator's Name and Mailing Address
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

Generator's Site Address (if different than mailing address)
SAME

Generator's Phone: 715 365-1818

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS — U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address: VEOLIA ES TECHNICAL SOLUTIONS
W124 N9451 BOUNDARY RD.
MENOMONEE FALLS, WI 53051 — U.S. EPA ID Number: WID000396148

Facility's Phone: 262 255-0655

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. RQ, WASTE GASOLINE, 3, UN1203, II, (D001)	002	DM	00110	G	D001 D018		
X	2. RQ, WASTE FLAMMABLE LIQUIDS, n.o.s., (OFF ROAD FUEL), 3, UN1993, III, (D001)	008	DM	00470	G	D001		
X	3. RQ, WASTE PETROLEUM DISTILLATES, n.o.s., (MINERAL SPIRITS), 3, UN1268, III, (D001)	001	DM	00055	G	D001		
	4.							

14. Special Handling Instructions and Additional Information: 1) ERG:128 W:9013 A:CWDFUELS 2) ERG:128 W:9026 A:CWDFUELS 3) ERG:128 W:9022 A:CWDFUELS -|- PC 165 - FIELD SERVICES
INFOTRAC ACCOUNT #86072

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and ere in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: (X) Joseph DiGiorgio III — Signature: (X) — Month: 06 Day: 13 Year: 07

INTL

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Joseph DiGiorgio III — Signature — Month: 06 Day: 13 Year: 07

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

18c. Signature of Alternate Facility (or Generator) — Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H141	H141	H141	

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name: ROBERT L. KANN JR. — Signature — Month: 06 Day: 29 Year: 07

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

Veolia ES, Technical Solutions L.L.C. **ADDENDUM TO MANIFEST TRACKING NUMBER:**

000011200VES

GENERATOR : 542353 - ZIMEK && SONS WRECKING, INC. EPA ID : WIR000127415 GEN DOC NUM : DATE SHIPPED: 06/13/2007

Manifest Pg/Ln		WP #	WP Description	Approval #	Physical State / Hazard Codes	Waste Codes	Container count & size	Generator Drum ID	Veolia Drum #	PCB Container Number	DOSD
1	1	9013	GASOLINE	CWDFUELS	L/I	D001, D018	2x55 GAL		2		
1	2	9026	GREEN OFF ROAD FUEL	CWDFUELS	L/I	D001	6x55 GAL		11, 13, 14		
1	3	9022	PARTS CLEANER	CWDFUELS	L/I	D001	1x55 GAL		8		

Land Disposal Restriction Notification Form

Generator Name **ZMEK & SONS WRECKING, INC.**

EPA ID Number **WIR000127415** Manifest **000011200VES**

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number: **WF-0819025000-002 (1/ 1)**

WIP / Approval Code:	**009013 / CWDFUELS**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), D018**
Constituents (F001 - F005):	**None**
UHCs Present:	**None**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **WF-0819025000-011 (1/ 2)**

WIP / Approval Code:	**009026 / CWDFUELS**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))**
Constituents (F001 - F005):	**None**
UHCs Present:	**Not Applicable**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **WF-0819025000-013 (1/ 2)**

WIP / Approval Code:	**009026 / CWDFUELS**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))**
Constituents (F001 - F005):	**None**
UHCs Present:	**Not Applicable**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **WF-0819025000-014 (1/ 2)**

WIP / Approval Code:	**009026 / CWDFUELS**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))**
Constituents (F001 - F005):	**None**
UHCs Present:	**Not Applicable**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **WF-081902S000-008 (1/ 3)**

WIP / Approval Code:	**009022 / CWDFUELS**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1))**
Constituents (F001 - F005):	**None**
UHCs Present:	**Not Applicable**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

I hearby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature (X) [signature] dbo Z+SW

Title (X) Project Manager Date 6-13-07

PACKING SUMMARY

Generator Number: 542353
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521
Attn: BRENDA HALMINIAK
EPA ID: WIR000127415

Manifest Number: 000011200VES
Field System ID: WF
Work Order Number: 0819025000
Date Shipped: 06/13/2007

Container#: WF-0819025000-002 Waste Area: Manifest Page/Line: 01 / 1

WIP: 009013 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: RQ, WASTE GASOLINE, 3, UN1203, II, (D001)

No. of Commons: 02 Outer Container: 55A1-DM Inner Container:

Primary Waste Codes: D001,D018 PCB Serial #: OOS Date: / /

Total Cmns Wt: 110 SIC: 9999 Source: G11 Form: W219 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		GASOLINE, NATURAL [95-100%] WATER [0-5%]	D001, D018

Container#: WF-0819025000-008 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009022 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: RQ, WASTE PETROLEUM DISTILLATES, n.o.s., (MINERAL SPIRITS), 3, UN1268, III, (D001)

No. of Commons: 01 Outer Container: 55A1-DM Inner Container:

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Cmns Wt: 55 SIC: 9999 Source: G09 Form: W211 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		MINERAL SPIRITS [100%]	D001

Container#: WF-0819025000-011 Waste Area: Manifest Page/Line: 01 / 2

WIP: 009026 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: RQ, WASTE FLAMMABLE LIQUIDS, n.o.s., (OFF ROAD FUEL), 3, UN1993, III, (D001)

No. of Commons: 05 Outer Container: 55A2-DM Inner Container:

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Cmns Wt: 275 SIC: 9999 Source: G11 Form: W219 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		GREEN OFF ROAD FUEL [100%]	D001

Container#: WF-0819025000-013 Waste Area: Manifest Page/Line: 01 / 2

WIP: 009026 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: RQ, WASTE FLAMMABLE LIQUIDS, n.o.s., (OFF ROAD FUEL), 3, UN1993, III, (D001)

No. of Commons: 01 Outer Container: 851A2-DM Inner Container: 551A2-DM

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Cmns Wt: 85 SIC: 9999 Source: G11 Form: W219 System: H141 Cubic Ft.: 11.40

Individual Common Weights: 1 @ 85 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		GREEN OFF ROAD FUEL [100%]	D001

Container#: WF-0819025000-014 Waste Area: Manifest Page/Line: 01 / 2

WIP: 009026 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: RQ, WASTE FLAMMABLE LIQUIDS, n.o.s., (OFF ROAD FUEL), 3, UN1993, III, (D001)

No. of Commons: 02 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: D001 PCB Serial #: OOS Date: / /

Total Cmns Wt: 110 SIC: 9999 Source: G11 Form: W219 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		GREEN OFF ROAD FUEL [100%]	D001

VEOLIA
ENVIRONMENTAL SERVICES

SHIPPING DOCUMENT	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Shipping Document Tracking Number
	WIR000127415	1	(800) 535-5053	ZZ 00009142

5. Generator's Name and Mailing Address
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

Generator's Site Address (if different than mailing address)
SAME

Generator's Phone: 715 365-1818

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS — U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address
VEOLIA ES TECHNICAL SOLUTIONS
W124 N9451 BOUNDARY RD.
MENOMONEE FALLS, WI 53051

Facility's Phone: 262 255-6655 — U.S. EPA ID Number: WID003967148

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Codes		
	1 OIL AND WATER MIXTURE (NON PCB), NONE, NONE	001	DF	00055	G	NONE		
	2 OIL AND WATER MIXTURE (NON PCB), NONE, NONE	002	DF	00110	G	NONE		
	3 OIL AND WATER MIXTURE (NON PCB), NONE, NONE	019	DM	01045	G	NONE		
	4 OIL AND WATER MIXTURE (NON PCB), NONE, NONE	015	DM	00855	G	NONE		

14. Special Handling Instructions and Additional Information
1) W:9020 A:CWDOZLNHL 2) W:9020 A:SRROIL&WATERCWD 3) W:9020 A: CWDOZLNHL 4) W:9020 A:SRROIL&WATERCWD -|- PC 165 - FIELD SERVICES
INFOTRAC ACCOUNT #86072

15. **GENERATOR S/OFFEROR S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

GENERATOR

Generator's/Offeror's Printed/Typed Name: (X) Joseph DiGiorgio JR — Signature: (X) [signature] — Month 06 Day 13 Year 07

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Shipment

Transporter 1 Printed/Typed Name: Joseph DiGiorgio JR — Signature: [signature] — Month 06 Day 13 Year 07

Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Shipping Document Tracking Number:

18b. Alternate Facility (or Generator) — U.S. EPA ID Number

Facility's Phone:

18c. Signature of Alternate Facility (or Generator) — Month Day Year

19. Report Management Method Codes (i.e., codes for treatment, disposal, and recycling systems)

1.	2.	3.	4.
H141	H141	H141	H141

20. Designated Facility Owner or Operator: Certification of receipt of shipment except as noted in Item 18a

Printed/Typed Name: ROBERT L. KANN JR. — Signature: [signature] — Month 06 Day 18 Year 07

DESIGNATED FACILITY TO GENERATOR

Veolia ES, Technical Solutions L.L.C. **ADDENDUM TO MANIFEST TRACKING NUMBER:**

ZZ00009142

GENERATOR : 542353 - ZMEK && SONS WRECKING, INC.				EPA ID : WIR000127415		GEN DOC NUM :			DATE SHIPPED: 06/13/2007		
Manifest Pg/Ln		WP #	WP Description	Approval #	Physical State / Hazard Codes	Waste Codes	Container count & size	Generator Drum ID	Veolia Drum #	PCB Container Number	OOGD
1	1	9020	OIL AND WATER MIXTURE	CWDOZLNHL	LA	NONE	1x55 GAL		14		
1	2	9020	OIL AND WATER MIXTURE	SRROIL&WATERCWD	LA	NONE	2x55 GAL		9		
1	3	9020	OIL AND WATER MIXTURE	CWDOZLNHL	LA	NONE	19x55 GAL		12, 13, 15, 16		
1	4	9020	OIL AND WATER MIXTURE	SRROIL&WATERCWD	LA	NONE	15x55 GAL		4, 10, 11		

PACKING SUMMARY

Generator Number: 542353
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521
Attn: BRENDA HALMINIAK
EPA ID: WIR000127415

Manifest Number: ZZ00009142
Field System ID: WF
Work Order Number: 0819025999
Date Shipped: 06/13/2007

Container#: WF-0819025999-004 Waste Area: Manifest Page/Line: 01 / 4

WIP: 009020 DisposalCode: SRROIL&WATERCWD PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 10 Outer Container: 551A1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 550 SIC: 9999 Source: G09 Form: W205 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55, 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-009 Waste Area: Manifest Page/Line: 01 / 2

WIP: 009020 DisposalCode: SRROIL&WATERCWD PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 02 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 110 SIC: 9999 Source: G09 Form: W205 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-010 Waste Area: Manifest Page/Line: 01 / 4

WIP: 009020 DisposalCode: SRROIL&WATERCWD PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 04 Outer Container: 551A1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 220 SIC: 9999 Source: G09 Form: W205 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-011 Waste Area: Manifest Page/Line: 01 / 4

WIP: 009020 DisposalCode: SRROIL&WATERCWD PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 01 Outer Container: 851A2-DM Inner Container: 551A1-DM

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 85 SIC: 9999 Source: G09 Form: W205 System: H141 Cubic Ft.: 11.40

Individual Common Weights: 1 @ 85 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-012 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 04 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 220 SIC: 9999 Source: G09 Form: W205 System: H132 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-013 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 03 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 165 SIC: 9999 Source: G09 Form: W205 System: H132 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-014 Waste Area: Manifest Page/Line: 01 / 1

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 55 SIC: 9999 Source: G09 Form: W205 System: H082 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-015 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 08 Outer Container: 551A1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 440 SIC: 9999 Source: G09 Form: W205 System: H082 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WF-0819025999-016 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/12/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 04 Outer Container: 551A2-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 220 SIC: 9999 Source: G09 Form: W205 System: H132 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: WIR000127416
2. Page 1 of: 1
3. Emergency Response Phone: (800) 535-5053
4. Manifest Tracking Number: 000012318 VES

GENERATOR

5. Generator's Name and Mailing Address: ZMEK & SONS WRECKING, INC, 8861 HIGHWAY H, EAGLE RIVER, WI 54521
Generator's Site Address (if different than mailing address): SAME
Generator's Phone: 715 365-1818

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS
U.S. EPA ID Number: NJD008063136 9

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address: VEOLIA ES TECHNICAL SOLUTIONS, W124 N9451 BOUNDARY, MENOMONEE FALLS, WI 53051
U.S. EPA ID Number: WID003957148
Facility's Phone: 262 255-6656

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. RQ, WASTE GASOLINE, 3, UN1203, II, (D001)	014	DM	00770	G	D001		
						D018		
	2. OIL AND WATER MIXTURE (NON PCB), NONE, NONE	005	DM	00275	G	NONE		
	3. OIL AND WATER MIXTURE (NON PCB), NONE, NONE	006	DM	00330	G	NONE		
	4. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT, (ANTIFREEZE), NONE, NONE	004	DM	00220	G	NONE		

14. Special Handling Instructions and Additional Information: 1) ERG:128 W:9013 A:CWDFUELS 2) W:9020 A:CWD02LNHL 3) W:9020 A:SRROIL& WATERCWD 4) W:9010 A:CWDJACOBUSA +- INFOTRAC ACCOUNT #86072 PC 165 WI FIELD SERVICES

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: x HELEN SABAL
Signature: x Helen Sabal
Month: 06 Day: 14 Year: 07

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Alexander Beyer
Signature:
Month: 06 Day: 14 Year: 07

Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator)
U.S. EPA ID Number:
Facility's Phone:

18c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.
H141	H141	H141	H141

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item ~~18a~~

Printed/Typed Name: ROBERT L. KAHN JR.
Signature:
Month: 06 Day: 20 Year: 07

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

Veolia ES, Technical Solutions L.L.C. **ADDENDUM TO MANIFEST TRACKING NUMBER:**

000012318VES

GENERATOR : 542353 - ZMEK && SONS WRECKING, INC. EPA ID : WIR000127415 GEN DOC NUM : DATE SHIPPED: 06/13/2007

Manifest Pg/Ln		WP #	WP Description	Approval #	Physical State / Hazard Codes	Waste Codes	Container count & size	Generator Drum ID	Veolia Drum #	PCB Container Number	OOSD
1	1	9013	GASOLINE	CWDFUELS	L/I	D001, D018	14x55 GAL		1		
1	2	9020	OIL AND WATER MIXTURE	CWDOZLNHL	L/-	NONE	5x55 GAL		4		
1	3	9020	OIL AND WATER MIXTURE	SRROIL&WATERCWD	L/-	NONE	6x55 GAL		2		
1	4	9010	ANTIFREEZE	CWDJACOBUSA	L/-	NONE	4x55 GAL		3		

Land Disposal Restriction Notification Form

Generator Name ZMEK & SONS WRECKING, INC.

EPA ID Number WIR000127415 Manifest 000012318VES

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number WG-0383407999-001 (1/ 1)

WIP / Approval Code:	009013 / CWDFUELS
Form Designation / CWA Status:	Non-Wastewater / Non-CWA
Waste Codes (Subcategories):	D001 (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), D018
Constituents (F001 - F005):	None
UHCs Present:	None
Treatment Requirements:	Restricted waste requires treatment to applicable standards.
Additional Notices:	

I hearby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature [signature] Title _____ Date 6-14-07

PACKING SUMMARY

Generator Number: 542353
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521
Attn: BRENDA HALMINIAK
EPA ID:WIR000127415

Manifest Number: 000012318VES
Field System ID: WG
Work Order Number: 0383407999
Date Shipped: 06/13/2007

Container#: WG-0383407999-001 Waste Area: Manifest Page/Line: 01 / 1

WIP: 009013 DisposalCode: CWDFUELS PHY State: L

Date Accumulated: 06/13/2007 Gen Drum ID:

Shipping Name: RQ, WASTE GASOLINE, 3, UN1203, II, (D001)

No. of Commons: 14 Outer Container: 55IA1-DM Inner Container:

Primary Waste Codes: D001,D018 PCB Serial #: OOS Date: / /

Total Cmns Wt: 770 SIC: 9999 Source: G11 Form: W219 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55, 55, 55, 55, 55, 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		GASOLINE, NATURAL [95-100%] WATER [0-5%]	D001, D018

Container#: WG-0383407999-004 Waste Area: Manifest Page/Line: 01 / 2

WIP: 009020 DisposalCode: CWDOZLNHL PHY State: L

Date Accumulated: 06/13/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 05 Outer Container: 55IA1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 275 SIC: 9999 Source: G09 Form: W205 System: H082 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WG-0383407999-002 Waste Area: Manifest Page/Line: 01 / 3

WIP: 009020 DisposalCode: SRROIL&WATERCWD PHY State: L

Date Accumulated: 06/13/2007 Gen Drum ID:

Shipping Name: OIL AND WATER MIXTURE (NON PCB), NONE, NONE

No. of Commons: 06 Outer Container: 55IA1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 330 SIC: 9999 Source: G09 Form: W205 System: H141 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		OIL, LUBRICATING [40-60%] WATER [40-60%]	NONE

Container#: WG-0383407999-003 Waste Area: Manifest Page/Line: 01 / 4

WP: 009010 DisposalCode: CWDJACOBUSA PHY State: L

Date Accumulated: 06/13/2007 Gen Drum ID:

Shipping Name: NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., (ANTIFREEZE), NONE, NONE

No. of Commons: 04 Outer Container: 55IA1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 220 SIC: 9999 Source: G09 Form: W219 System: H039 Cubic Ft.: 7.50

Individual Common Weights: 55, 55, 55, 55 (GALLONS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ANTIFREEZE [100%]	NONE

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWD FUELS
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 _____ _____ Source G11 Origin 1 Form W219 System Type _____

---

2. Waste Name HEATING OIL Lab or Waste Area _____
3. Process Generating Waste
   Unused product from plant / site clean-out.
4. Shipping Name WASTE HEATING OIL, LIGHT
   Hazard Class 3 UN/NA No. UN1202 PG III RQ amt 0 lb Waste: Y PIH: N IH: N DWW: N P: N
   RQ Des: 1. _____ 2. _____
   DOT Des: 1. _____ 2. _____
5. Waste Codes D001 _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____
   Wastewater _____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d X 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ___
b mild X
c strong ___
describe OIL

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	X medium(oil)	___ medium(oil)	___ medium(oil)	___
	___ low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9028

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges		Units
HEATING OIL	100.00	100.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 2.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beger _____ 6/14/07
Name(Print or Type) Phone Date

_____ _____
Signature Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9028

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDFUELS
Disposal Code

|__| Recertification

__ |__| Invoice Address

Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 _____ _____ Source G11 Origin 1 Form W219 System Type _____

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2. Waste Name GREEN OFF ROAD FUEL Lab or Waste Area _____
3. Process Generating Waste
   Unused product from a plant / site clean-up.
4. Shipping Name WASTE FLAMMABLE LIQUIDS, n.o.s.
   Hazard Class 3 UN/NA No. UN1993 PG III RQ amt 100 lb Waste: Y PIH: N IH: N DWW: N P: N
   RQ Des: 1. D001 2. _____
   DOT Des: 1. OFF ROAD FUEL 2. _____
5. Waste Codes D001 _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____
   Wastewater _____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d X 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State	Hazardous Characteristics		Odor
s ___ solid	a ___ air reactive	r ___ radioactive or NRC regulated	a none ___
m ___ semi-solid	w ___ water reactive	s ___ shock sensitive	b mild X
l X liquid	c ___ cyanide reactive	t ___ temp sensitive	c strong ___
p ___ pumpable semi-solid	f ___ sulfide reactive	m ___ polymerization/monomer	describe FUEL
f ___ flowable powder	e ___ explosive	n ___ OSHA carcinogen	
g ___ gas	o ___ oxidizing acid	i ___ infectious	Halogens
a ___ aerosol	p ___ peroxide former	h ___ inhalation hazard	Br 0 - 0 % Bromine
r ___ pressurized liquid		Zone: _	Cl 0 - 0 % Chlorine
d ___ debris per 40 CFR 268.45			F 0 - 0 % Fluorine
h ___ sharps			I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	GRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	BRN
	X low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9026

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges	Units
GREEN OFF ROAD FUEL	100.00	100.00 %

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
Type/Size: __

Shipping Frequency: Units 8.00 Per Day __ Per Week __ Per Month __ Per Qtr __ Per Year __ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer — Name(Print or Type) | Phone | 6/14/07 Date

Signature | Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9026

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDFUELS
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE OFFICE | MENOMONEE FALLS CITY | WI ST | |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 ____ ____ Source G11 Origin 1 Form W219 System Type _____

---

2. Waste Name DIESEL FUEL Lab or Waste Area _____
3. Process Generating Waste
   Unused product from plant / site clean-up.
4. Shipping Name WASTE DIESEL FUEL _____
   Hazard Class 3 UN/NA No. UN1202 PG III RQ amt 100 lb Waste: Y PIH: N IH: N DHW: N P: N
   RQ Des: 1. D001 2. _____
   DOT Des: 1. _____ 2. _____
5. Waste Codes D001 _____
   Wastewater ____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d X 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
____ - ____ exact	____ - ____ exact	f ___ no flash ____ - ____ exact	

Physical State	Hazardous Characteristics		Odor
s ___ solid	a ___ air reactive	r ___ radioactive or NRC regulated	a none ___
m ___ semi-solid	w ___ water reactive	s ___ shock sensitive	b mild X
l X liquid	c ___ cyanide reactive	t ___ temp sensitive	c strong ___
p ___ pumpable semi-solid	f ___ sulfide reactive	m ___ polymerization/monomer	describe DIESEL
f ___ flowable powder	e ___ explosive	n ___ OSHA carcinogen	
g ___ gas	o ___ oxidizing acid	i ___ infectious	Halogens
a ___ aerosol	p ___ peroxide former	h ___ inhalation hazard	Br 0 - 0 % Bromine
r ___ pressurized liquid		Zone: _	Cl 0 - 0 % Chlorine
d ___ debris per 40 CFR 268.45			F 0 - 0 % Fluorine
h ___ sharps			I 0 - 0 % Iodine

Layers: | a ____ multilayered: b ____ bi-layered: c ___X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	___
	X low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n N HOC < 1000 ppm ___ HOC > 1000 ppm ___ WIP NO. 9025

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges	Units
DIESEL FUEL OIL NO. 2-D	100.00	100.00 %

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
Type/Size: __

Shipping Frequency: Units 1.00 Per Day __ Per Week __ Per Month __ Per Qtr __ Per Year __ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer — Name (Print or Type) | Phone | 6/14/07 Date

Signature | Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9025

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDOZLNHS
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
Address 8861 HIGHWAY H State Wastestream No. _____
City EAGLE RIVER State WI Country US ZIP 54521 ___
NAICS(SIC) Code 9999 99999 _____ _____ Source G09 Origin 1 Form W409 System Type _____

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2. Waste Name OIL AND GREASE RESIDUE ON PLASTIC Lab or Waste Area _____
3. Process Generating Waste
Clean-up of plant / site.
4. Shipping Name NON-REGULATED MATERIAL, NON-RCRA, NON-DOT.
Hazard Class NONE UN/NA No. NONE PG ___ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
RQ Des: 1. _____ 2. _____
DOT Des: 1. PLASTIC 2. OIL, GREASE
5. Waste Codes NONE
Wastewater _____ Non Wastewater X Sub Category __ Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b ___ .8 - 1.0	b ___ 80 - 100	100 - 100% settleable 0 - 0 % water solubili
c ___ 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 0 to 0 %
___ - ___ exact	___ - ___ exact	f X no flash ___ - ___ exact	

Physical State	Hazardous Characteristics		Odor
s X solid	a ___ air reactive	r ___ radioactive or NRC regulated	a none ___
m ___ semi-solid	w ___ water reactive	s ___ shock sensitive	b mild ___
l ___ liquid	c ___ cyanide reactive	t ___ temp sensitive	c strong ___
p ___ pumpable semi-solid	f ___ sulfide reactive	m ___ polymerization/monomer	describe _____
f ___ flowable powder	e ___ explosive	n ___ OSHA carcinogen	
g ___ gas	o ___ oxidizing acid	i ___ infectious	Halogens
a ___ aerosol	p ___ peroxide former	h ___ inhalation hazard	Br 0 - 0 % Bromine
r ___ pressurized liquid		Zone: _	Cl 0 - 0 % Chlorine
d ___ debris per 40 CFR 268.45			F 0 - 0 % Fluorine
h ___ sharps			I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	GRY
	___ medium(oil)	___ medium(oil)	___ medium(oil)	BRN
	___ low(water)	___ low(water)	___ low(water)	_____
	X solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ WIP NO. 9024

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents		Ranges		Units
	OIL, LUBRICATING	.00	5.00	%
	PLASTIC SHEETING	95.00	100.00	%
	GREASE	.00	5.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 3.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer — Name(Print or Type)
_____ — Phone
6/14/07 — Date
_____ — Signature
_____ — Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9024

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDFUELS
Disposal Code

|__| Recertification

__ Veolia ES Location MENOMONEE FALLS OFFICE MENOMONEE FALLS WI |552 | 165 |
|__| Invoice Address OFFICE CITY ST

Veolia ES TSDF requested CWD Technology requested FUEL Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
Address 8861 HIGHWAY H State Wastestream No. _____
City EAGLE RIVER State WI Country US ZIP 54521 ___
NAICS(SIC) Code 9999 99999 _____ _____ Source G09 Origin 1 Form W211 System Type _____

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2. Waste Name PARTS CLEANER Lab or Waste Area _____
3. Process Generating Waste
Collection of old product from a site / plant clean-up.
4. Shipping Name WASTE PETROLEUM DISTILLATES, n.o.s.
Hazard Class 3 UN/NA No. UN1268 PG III RQ amt 100 lb Waste: Y PIH: N IH: N DWW: N P: N
RQ Des: 1.D001 2._____
DOT Des: 1.MINERAL SPIRITS 2._____
5. Waste Codes D001 _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____
Wastewater _____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c X 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
____ - ____ exact	____ - ____ exact	f ___ no flash ____ - ____ exact	

Physical State	Hazardous Characteristics		Odor
s ___ solid	a ___ air reactive	r ___ radioactive or NRC regulated	a none ___
m ___ semi-solid	w ___ water reactive	s ___ shock sensitive	b mild X
l X liquid	c ___ cyanide reactive	t ___ temp sensitive	c strong ___
p ___ pumpable semi-solid	f ___ sulfide reactive	m ___ polymerization/monomer	describe PETROLEUM DISTILLATES
f ___ flowable powder	e ___ explosive	n ___ OSHA carcinogen	
g ___ gas	o ___ oxidizing acid	i ___ infectious	Halogens
a ___ aerosol	p ___ peroxide former	h ___ inhalation hazard	Br 0 - 0 % Bromine
r ___ pressurized liquid		Zone: _	Cl 0 - 0 % Chlorine
d ___ debris per 40 CFR 268.45			F 0 - 0 % Fluorine
h ___ sharps			I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	___
	X low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n N HOC < 1000 ppm ___ HOC > 1000 ppm ___ WIP NO. 9022

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges	Units
MINERAL SPIRITS	100.00	100.00 %

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 1.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer _____ 6/14/07
Name(Print or Type) Phone Date

_____ _____
Signature Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9022

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDJACOBUS
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
Address 8861 HIGHWAY H State Wastestream No. _____
City EAGLE RIVER State WI Country US ZIP 54521 ___
NAICS(SIC) Code 9999 99999 _____ _____ Source G11 Origin 1 Form W219 System Type _____

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2. Waste Name TRANSMISSION FLUID Lab or Waste Area _____
3. Process Generating Waste
Unused product from a plant / site clean-up.
4. Shipping Name OIL, n.o.s.
Hazard Class NONE UN/NA No. NONE PG ___ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
RQ Des: 1. 2.
DOT Des: 1. TRANSMISSION FLUID 2.
5. Waste Codes NONE
Wastewater _____ Non Wastewater X Sub Category __ Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e X > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ___
b mild X
c strong ___
describe PETROLEUM

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	X medium(oil)	___ medium(oil)	___ medium(oil)	RED
	___ low(water)	___ low(water)	___ low(water)	
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9021

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges		Units
OIL, LUBRICATING	100.00	100.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 1.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Berger — Name(Print or Type) | _____ Phone | 6/14/07 Date

_____ Signature | _____ Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9021

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

SRROIL;WATERCWD
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H14 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
Address 8861 HIGHWAY H State Wastestream No. _____
City EAGLE RIVER State WI Country US ZIP 54521 ___
NAICS(SIC) Code 9999 99999 _____ _____ Source G09 Origin 1 Form W205 System Type _____

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2. Waste Name OIL AND WATER MIXTURE Lab or Waste Area _____
3. Process Generating Waste
Collection of old product from a plant / site clean-up
4. Shipping Name OIL AND WATER MIXTURE (NON PCB) _____
Hazard Class NONE UN/NA No. NONE PG ___ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
RQ Des: 1._____ 2._____
DOT Des: 1._____ 2._____
5. Waste Codes NONE _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____
Wastewater _____ Non Wastewater X Sub Category __ Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e X > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ____
b mild X
c strong ____
describe PETROLEUM

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: | a ___ multilayered: b X bi-layered: c ___ single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	X medium(oil)	___ medium(oil)	___ medium(oil)	___
	___ low(water)	X low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9020

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges		Units
OIL, LUBRICATING	40.00	60.00	%
WATER	40.00	60.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 10.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer _____ 6/14/07
Name(Print or Type) Phone Date

_____ _____
Signature Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDFUELS
Disposal Code

|_| Recertification

|_| Invoice Address — Veolia ES Location: MENOMONEE FALLS OFFICE (OFFICE) | MENOMONEE FALLS (CITY) | WI (ST) | 552 | 165

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 _____ _____ Source G09 Origin 1 Form W219 System Type _____

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2. Waste Name GAS / ANTIFREEZE MIX Lab or Waste Area _____
3. Process Generating Waste
   Collection of old product from a plant / site clean-up.
4. Shipping Name WASTE FLAMMABLE LIQUIDS, n.o.s.
   Hazard Class 3 UN/NA No. UN1993 PG II RQ amt 100 lb Waste: Y PIH: N IH: N DWW: N P: N
   RQ Des: 1. D001 2. _____
   DOT Des: 1. GASOLINE 2. ANTIFREEZE
5. Waste Codes D001 D018
   Wastewater _____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b X 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ___
b mild X
c strong ___
describe GASOLINE

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: a ___ multilayered: b ___ bi-layered: c X single phase

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	___
	X low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9019

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

	Constituents	Ranges	Units
	GASOLINE, NATURAL	40.00 - 60.00	%
	ANTIFREEZE	40.00 - 60.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 2.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beeze — Name(Print or Type) | _____ Phone | 7/14/07 Date

_____ Signature | _____ Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9019

Veolia ES Technical Solutions L.L.C.

CWDJACOBUS
CWDFUELS

WASTESTREAM INFORMATION PROFILE

Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165|

|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 _____ _____ Source G11 Origin 1 Form W219 System Type _____

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2. Waste Name HYDRAULIC FLUID Lab or Waste Area _____
3. Process Generating Waste
   Unused product from plant / site clean-up.
4. Shipping Name OIL, n.o.s.
   Hazard Class NONE UN/NA No. NONE PG ___ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
   RQ Des: 1. _____ 2. _____
   DOT Des: 1. HYDRAULIC FLUID 2. _____
5. Waste Codes NONE
   Wastewater _____ Non Wastewater X Sub Category __ Mix: N Sol: N

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6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e X > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State

s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics

a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor

a none X
b mild ___
c strong ___
describe _____

Halogens

Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: a ___ multilayered: b ___ bi-layered: c X single phase

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	X medium(oil)	___ medium(oil)	___ medium(oil)	AMB
	___ low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n N HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9017

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges		Units
HYDRAULIC FLUID	100.00	100.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 2.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer — Name (Print or Type)
_____ — Phone
6/14/07 — Date
_____ — Signature
_____ — Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9017

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDJACOBUS
Disposal Code

|__| Recertification

|__| Veolia ES Location MENOMONEE FALLS OFFICE (OFFICE) MENOMONEE FALLS (CITY) WI (ST) |552 | 165 |
|__| Invoice Address

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
Address 8861 HIGHWAY H State Wastestream No. _____
City EAGLE RIVER State WI Country US ZIP 54521 ___
NAICS(SIC) Code 9999 99999 _____ _____ Source G16 Origin 1 Form W206 System Type _____

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2. Waste Name OIL Lab or Waste Area _____
3. Process Generating Waste
Collection of oil from oil changes.
4. Shipping Name USED OIL
Hazard Class NONE UN/NA No. NONE PG ___ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
RQ Des: 1. _____ 2. _____
DOT Des: 1. _____ 2. _____
5. Waste Codes NONE
Wastewater _____ Non Wastewater X Sub Category __ Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e X > 200	Free Liquid Range 100 to 100 %
___ - ___ exact	___ - ___ exact	f ___ no flash ___ - ___ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ___
b mild X
c strong ___
describe PETROLEUM

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	X medium(oil)	___ medium(oil)	___ medium(oil)	BLK
	___ low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9016

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges	Units
OIL, LUBRICATING	100.00 | 100.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 6.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Boyer — Name(Print or Type) | Phone | 6/14/07 — Date

Signature | Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9016

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDFUELS
Disposal Code

|_| Recertification

|_| Invoice Address — Veolia ES Location: MENOMONEE FALLS OFFICE (OFFICE) | MENOMONEE FALLS (CITY) | WI (ST) | |552 | 165 |

Veolia ES TSDF requested CWD Technology requested H141 Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ____
   NAICS(SIC) Code 9999 99999 _____ _____ Source G11 Origin 1 Form W219 System Type _____

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2. Waste Name GASOLINE Lab or Waste Area _____
3. Process Generating Waste
   Unused product from a plant / site clean-up.
4. Shipping Name WASTE GASOLINE
   Hazard Class 3 UN/NA No. UN1203 PG II RQ amt 100 lb Waste: Y PIH: N IH: N DWW: N P: N
   RQ Des: 1. D001 2. _____
   DOT Des: 1. _____ 2. _____
5. Waste Codes D001 D018
   Wastewater _____ Non Wastewater X Sub Category IL Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b X 80 - 100	0 - 0% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 100 to 100 %
____ - ____ exact	____ - ____ exact	f ___ no flash ____ - ____ exact	

Physical State
s ___ solid
m ___ semi-solid
l X liquid
p ___ pumpable semi-solid
f ___ flowable powder
g ___ gas
a ___ aerosol
r ___ pressurized liquid
d ___ debris per 40 CFR 268.45
h ___ sharps

Hazardous Characteristics
a ___ air reactive
w ___ water reactive
c ___ cyanide reactive
f ___ sulfide reactive
e ___ explosive
o ___ oxidizing acid
p ___ peroxide former
r ___ radioactive or NRC regulated
s ___ shock sensitive
t ___ temp sensitive
m ___ polymerization/monomer
n ___ OSHA carcinogen
i ___ infectious
h ___ inhalation hazard
Zone: _

Odor
a none ____
b mild ____
c strong X
describe GASOLINE

Halogens
Br 0 - 0 % Bromine
Cl 0 - 0 % Chlorine
F 0 - 0 % Fluorine
I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	BRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	AMB
	X low(water)	___ low(water)	___ low(water)	_____
	___ solid	___ solid	___ solid	

Used oil y/n N HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9013

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents		Ranges		Units
	GASOLINE, NATURAL	95.00	100.00	%
	WATER	.00	5.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
_____ Type/Size: __ _____

Shipping Frequency: Units 30.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexander Beyer — Name(Print or Type) | _____ Phone | 6/14/07 Date

_____ Signature | _____ Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9013

Veolia ES Technical Solutions L.L.C.

WASTESTREAM INFORMATION PROFILE

CWDJACOBUSA
Disposal Code

|__| Recertification

__ Veolia ES Location MENOMONEE FALLS OFFICE MENOMONEE FALLS WI |552 | 165
|__| Invoice Address OFFICE CITY ST

Veolia ES TSDF requested CWD Technology requested H14 | Generator No. 542353 Generator EPA ID No. WIR000127415

1. Generator Name ZMEK & SONS WRECKING, INC. Generator State No. _____
   Address 8861 HIGHWAY H State Wastestream No. _____
   City EAGLE RIVER State WI Country US ZIP 54521 ___
   NAICS(SIC) Code 9999 99999 _____ _____ Source G09 Origin 1 Form W219 System Type _____

---

2. Waste Name ANTIFREEZE Lab or Waste Area _____
3. Process Generating Waste
   Unused material from plant / site clean-up.
4. Shipping Name NON-REGULATED MATERIAL, NON-RCRA, NON-DOT.
   Hazard Class NONE UN/NA No. NONE PG __ RQ amt 0 lb Waste: N PIH: N IH: N DWW: N P: N
   RQ Des: 1. _____ 2. _____
   DOT Des: 1. ANTIFREEZE 2. _____
5. Waste Codes NONE _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____
   Wastewater __ Non Wastewater X Sub Category __ Mix: N Sol: N

---

6. Physical and chemical properties:

pH	Specific Gravity	Flash Point(F)	Solids
a ___ < 2	a ___ <.8	a ___ < 80	0 - 0% suspended 0 - 0 % ash
b ___ 2 - 5	b X .8 - 1.0	b ___ 80 - 100	0 - 2% settleable 0 - 0 % water solubili
c X 5 - 9	c ___ 1.0	c ___ 100 - 140	0 - 0% dissolved 0 - 0 BTU/lb
d ___ 9 - 12.5	d ___ 1.0 - 1.2	d ___ 140 - 200	
e ___ > 12.5	e ___ > 1.2	e ___ > 200	Free Liquid Range 98 to 100 %
___ - ___ exact	___ - ___ exact	f X no flash ___ - ___ exact	

Physical State
- s ___ solid
- m ___ semi-solid
- l X liquid
- p ___ pumpable semi-solid
- f ___ flowable powder
- g ___ gas
- a ___ aerosol
- r ___ pressurized liquid
- d ___ debris per 40 CFR 268.45
- h ___ sharps

Hazardous Characteristics
- a ___ air reactive
- w ___ water reactive
- c ___ cyanide reactive
- f ___ sulfide reactive
- e ___ explosive
- o ___ oxidizing acid
- p ___ peroxide former
- r ___ radioactive or NRC regulated
- s ___ shock sensitive
- t ___ temp sensitive
- m ___ polymerization/monomer
- n ___ OSHA carcinogen
- i ___ infectious
- h ___ inhalation hazard

Zone: _

Odor
- a none ___
- b mild X
- c strong ___

describe SWEET

Halogens
- Br 0 - 0 % Bromine
- Cl 0 - 0 % Chlorine
- F 0 - 0 % Fluorine
- I 0 - 0 % Iodine

Layers: | a ___ multilayered: b ___ bi-layered: c X single phase |

	Top Layer	Second Layer	Bottom Layer	Color
Viscosity by Layer:	___ high(syrup)	___ high(syrup)	___ high(syrup)	GRN
	___ medium(oil)	___ medium(oil)	___ medium(oil)	BRN
	X low(water)	___ low(water)	___ low(water)	
	___ solid	___ solid	___ solid	

Used oil y/n ___ HOC < 1000 ppm ___ HOC > 1000 ppm ___ page 1 WIP NO. 9010

Chemical Composition [M=Marine Pollutant, S=Severe Marine Pollutant, O=Ozone Depleting Substance, U=Underlying Hazardous Constituent, B=Benzene NESHAP, T=TRI Chemical, C=OSHA Carcinogen]

Constituents	Ranges		Units
ANTIFREEZE	100.00	100.00	%

Other:

8. Is the wastestream being imported into the USA? Yes __ No X
9. Does the wastestream contain PCBs regulated by 40CFR? Yes __ No X
   PCB Concentration .00 ppm
10. Is the wastestream subject to the Marine Pollutant Regulations? Yes __ No X
11. Is the wastestream subject to Benzene NESHAP? Yes __ No X
    If yes, is the wastestream subject to Notification/Control Requirements? Yes __ No X
    Benzene Concentration .00 ppm
12. Is the wastestream subject to RCRA subpart CC controls? Yes __ No X
    Volatile Organic Concentration .00 ppmw
    CC Approved Analytical Method? Yes __ No X
    Generator Knowledge? Yes __ No X
13. Is the wastestream from a CERCLA or state mandated cleanup? Yes __ No X

14. **Container Information** :

Packaging: 551A2 Type/Size: DM 55 GAL OPEN HEAD (17H) DM
Type/Size: __

Shipping Frequency: Units 6.00 Per Day _ Per Week _ Per Month _ Per Qtr _ Per Year _ One Time X
UOM DRUMS DESCRIPTION: _____

15. **Additional Information** :

PC 165

GENERATOR CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize sampling of any waste shipment for purposes of recertification.

Alexandra Beyer — Name(Print or Type) | Phone | 6/14/07 — Date

Signature | Title

FACILITY NOTIFICATION

If approved for management, Veolia ES has all the necessary permits and licenses for the waste that has been characterized and identified by this profile.

WIP NO. 9010

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8-8

...or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
	WIR000127415	2	(800) 535-5053	000012836 VES

5. Generator Name and Mailing Address
ZMEK & SONS WRECKING, INC.
SAND CREEK CONSULTANTS, INC.
P.O. BOX 1512
RHINELANDER, WI 54501
Generator's Phone: 715 365-1818

Generator's Site Address (if different than mailing address)
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS — U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name — U.S. EPA ID Number:

8. Designated Facility Name and Site Address
VEOLIA ES TECHNICAL SOLUTIONS,
W124 N9451 BOUNDARY
MENOMONEE FALLS, WI 53051
Facility's Phone: 262 255-6655 — U.S. EPA ID Number: WID003967148

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. RQ, WASTE GASOLINE, 3, UN1203, II, (D001) 009013 - Fl/Comp/PCB's	002	DM	00110	G	D001	D018	
X	2. RQ, WASTE FLAMMABLE LIQUIDS, n.o.s., (GASOLINE, ANTIFREEZE), 3, UN1993, II, (D001) 9019 Fl/Comp/PCB's	002	DM	00110	G	D001	D018	
X	3. RQ, WASTE GASOLINE, 3, UN1203, II, (D001) 009013 - SAME	008	DF	00440	G	D001	D018	
X	4. RQ, WASTE GASOLINE, 3, UN1203, II, (D001) 1 1	014	DM	00770	G	D001	D018	

14. Special Handling Instructions and Additional Information
1) ERG:128 W:9013 A:CWDFUELS 1 OF 2 PACKED IN 851A2 2) ERG:128 W:9019 A:CWDFUELS 3) ERG:128 W:9013 A:CWDFUELS 4) ERG:128 W:9013 A:CWDFUELS + INFOTRAC ACCOUNT #86072
PC 165 WI FIELD SERVICES

15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Brenda S. Halminiak — Signature: Brenda S. Halminiak — Month 08 Day 07 Year 07

INTL
16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:
Transporter signature (for exports only):

TRANSPORTER
17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Alexander Beyer — Signature — Month 08 Day 07 Year 07
Transporter 2 Printed/Typed Name — Signature — Month Day Year

DESIGNATED FACILITY
18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
18b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:
18c. Signature of Alternate Facility (or Generator) — Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. 2. 3. 4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name — Signature — Month Day Year

197 8-8

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number	22. Page	23. Manifest Tracking Number
	WIR000127415	2 of 2	000012836VES

24. Generator's Name: ZMEK & SONS WRECKING, INC.

25. Transporter _____ Company Name — U.S. EPA ID Number

26. Transporter _____ Company Name — U.S. EPA ID Number

GENERATOR

27a. HM	27b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No.	28. Containers Type	29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
X	5. RQ, WASTE DIESEL FUEL, 3, UN1202, III, (D001) 009025 FI/COMP/PCB's	004	DF	00220	G	D001
X	6. RQ, WASTE DIESEL FUEL, 3, UN1202, III, (D001)	001	DM	00055	G	D001
X	7. WASTE HEATING OIL, LIGHT, 3, UN1202, III 009028 FI/COMP/PCB's	001	DM	00055	G	D001
	8. OIL AND WATER MIXTURE (NON PCB), NONE, NONE 009020 FI/COMP/PCB's	002	DF	00110	G	NONE
	9. OIL AND WATER MIXTURE (NON PCB), NONE, NONE	008	DM	00401	G	NONE
	10. USED OIL, NONE, NONE 933012 ← WIP NOS 009016 - FI/COMP/PCBS	002	DF	00110	G	NONE
	11. USED OIL, NONE, NONE 009016 - SAME	002	DF	00110	G	NONE
	12. USED OIL, NONE, NONE	009	DM	00445	G	NONE
	13. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., (ANTIFREEZE), NONE, NONE 009010 FI/COMP.	005	DM	00275	G	NONE

32. Special Handling Instructions and Additional Information: 5) ERG:128 W:9025 A:CWDFUELS 6) ERG:128 W:9025 A:CWDFUELS 7) ERG:128 W:9028 A:CWDFUELS 8) W:9020 A:SRROIL&WATERCWD 9) W:9020 A:SRROIL&WATERCWD 10) W:9016,933012 A:CWDFUELS 11) W:9016 A:CWD.IACOBUS 12) W:9016 A:CWD.IACOBUS 13) W:9010 A:CWD.IACOBUSA

TRANSPORTER

33. Transporter _____ Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

34. Transporter _____ Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

35. Discrepancy

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

5.	6.	7.	8.	9.
10.	11.	12.	13.	

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
W I R 0 0 0 1 2 7 4 1 5	2	(800) 535-5053	000012837 VES

GENERATOR

5. Generator's Name and Mailing Address
ZMEK & SONS WRECKING, INC.
SAND CREEK CONSULTANTS, INC.
P.O. BOX 1512
RHINELANDER, WI 54501
Generator's Phone: 715 365-1818

Generator's Site Address (if different than mailing address)
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS — U.S. EPA ID Number: N J D 0 8 0 6 3 1 3 6 9

7. Transporter 2 Company Name — U.S. EPA ID Number

8. Designated Facility Name and Site Address: VEOLIA ES TECHNICAL SOLUTIONS, W124 N9451 BOUNDARY, MENOMONEE FALLS, WI 53051 — U.S. EPA ID Number: W I D 0 0 3 9 6 7 1 4 8
Facility's Phone: 262 255-6655

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. RQ, WASTE GASOLINE, 3, UN1203, II, (D001)	001	DM	00055	G	D001		
						D018		
X	2. RQ, WASTE DIESEL FUEL, 3, UN1202, III, (D001)	005	DM	00275	G	D001		
	3. OIL, n.o.s., (TRANSMISSION FLUID), NONE, NONE	001	DM	00055	G	NONE		
	4. OIL AND WATER MIXTURE (NON PCB), NONE, NONE	015	DM	00825	G	NONE		

14. Special Handling Instructions and Additional Information: 1) ERG:128 W:9013 A:CWDFUELS 2) ERG:128 W:9025 A:CWDFUELS 3) W:9021 A: CWDJACOBUS 4) W:9020 A:SRROIL&WATERCWD +- INFOTRAC ACCOUNT #86072
PC 165 WI FIELD SERVICES

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Brenda S. Halminiak — Signature: Brenda S. Halminiak — Month: 08 Day: 08 Year: 07

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name: Alexander Beyer — Signature — Month: 08 Day: 08 Year: 07

Transporter 2 Printed/Typed Name — Signature — Month — Day — Year

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) — U.S. EPA ID Number
Facility's Phone:

18c. Signature of Alternate Facility (or Generator) — Month — Day — Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a

Printed/Typed Name — Signature — Month — Day — Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number	22. Page	23. Manifest Tracking Number
	WIR000127415	2 of 2	000012837VES

24. Generator's Name: ZMEK & SONS WRECKING, INC.

25. Transporter _____ Company Name — U.S. EPA ID Number

26. Transporter _____ Company Name — U.S. EPA ID Number

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No.	28. Containers Type	29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
	5. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., (ANTIFREEZE), NONE, NONE	001	DM	00055	G	NONE		
	6. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	001	DM	00055	G	NONE		

32. Special Handling Instructions and Additional Information 5) W.9010 A.CWDIACOMBUSA 6) W.933013 A.CWLXQZLNHL

GENERATOR

TRANSPORTER

33. Transporter _____ Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

34. Transporter _____ Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

35. Discrepancy
5. 6.

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

VEOLIA
ENVIRONMENTAL SERVICES

SHIPPING DOCUMENT	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Shipping Document Tracking Number
	WIR000127415	1	(800) 535-5053	ZZ 00009304

GENERATOR

5. Generator's Name and Mailing Address
ZMEK & SONS WRECKING, INC.
SAND CREEK CONSULTANTS, INC.
P.O. BOX 1512
RHINELANDER, WI 54501
Generator's Phone: 715 365-1618

Generator's Site Address (if different than mailing address)
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

6. Transporter 1 Company Name
VEOLIA ES TECHNICAL SOLUTIONS
U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
VEOLIA ES TECHNICAL SOLUTIONS
W124 N9451 BOUNDARY RD.
MENOMONEE FALLS, WI 53051
Facility's Phone: 262 255-6655
U.S. EPA ID Number: WID003967148

9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Codes
	NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	017	DM	00938	G	NONE
	2.					
	3.					
	4.					

14. Special Handling Instructions and Additional Information
1) W:933013 A:CWDOZLNHL -|- INFOTRAC ACCOUNT #86072
PC 165 WI FIELD SERVICES

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Generator's/Offeror's Printed/Typed Name: Brenda S Halminiak
Signature: Brenda S Halminiak
Month: 08 Day: 07 Year: 07

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Shipment
Transporter 1 Printed/Typed Name: Alexander Berger
Signature:
Month: 08 Day: 07 Year: 08
Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Shipping Document Tracking Number:

18b. Alternate Facility (or Generator)
U.S. EPA ID Number:
Facility's Phone:

18c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

19. Report Management Method Codes (i.e., codes for treatment, disposal, and recycling systems)

1.	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of shipment except as noted in Item 18a

Printed/Typed Name: Signature: Month: Day: Year:

DESIGNATED FACILITY TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number
WIR000127415	2	(800) 535-5053	000012835 VES

GENERATOR

5. Generator's Name and Mailing Address
ZMEK & SONS WRECKING, INC.
SAND CREEK CONSULTANTS, INC.
P.O. BOX 1512
RHINELANDER, WI 54501
Generator's Phone: 715 365-1818

Generator's Site Address (if different than mailing address)
ZMEK & SONS WRECKING, INC.
8861 HIGHWAY H
EAGLE RIVER, WI 54521

6. Transporter 1 Company Name
VEOLIA ES TECHNICAL SOLUTIONS
U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
VEOLIA ES TECHNICAL SOLUTIONS
W124 N9451 BOUNDARY RD.
MENOMONEE FALLS, WI 53051
Facility's Phone: 262 255-6655
U.S. EPA ID Number: WID003967148

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
X	1. RQ, WASTE GASOLINE, 3, UN1203, II, (D001)	001	DM	00055	G	D001 D018		
X	2. RQ, WASTE DIESEL FUEL, 3, UN1202, III, (D001)	006	DM	00330	G	D001		
X	3. ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (DIPHENYLMETHANE DIISOCYANATE), 9, UN3082, III	001	DM	00075	P	NONE		
	4. USED OIL, NONE, NONE	005	DM	00275	G	NONE		

14. Special Handling Instructions and Additional Information
1) ERG:128 W:9013 A:CWDFUELS 2) ERG:128 W:9025 A:CWDFUELS 3) ERG:171 W:933560 A:CWDOZLNHS 4) W:933012,9016 A:CWDFUELS +- INFOTRAC ACCOUNT #86072
PC 165 WI FIELD SERVICES

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: Brenda S. Halminiak
Signature: Brenda S. Halminiak
Month: 08 Day: 08 Year: 07

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Alexander Beyer
Signature:
Month: 08 Day: 08 Year: 07
Transporter 2 Printed/Typed Name:
Signature:
Month: Day: Year:

DESIGNATED FACILITY

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:

18b. Alternate Facility (or Generator)
U.S. EPA ID Number:
Facility's Phone:

18c. Signature of Alternate Facility (or Generator)
Month: Day: Year:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name:
Signature:
Month: Day: Year:

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number	22. Page	23. Manifest Tracking Number
	WIR000127415	2 of 2	000012835VES

24. Generator's Name: ZMEK & SONS WRECKING, INC.

25. Transporter _____ Company Name — U.S. EPA ID Number

26. Transporter _____ Company Name — U.S. EPA ID Number

GENERATOR

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No.	28. Containers Type	29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
	5. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	001	DF	00400	P	NONE
	6. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., (GREASE), NONE, NONE	001	DF	00098	P	NONE
	7. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	001	DF	00400	P	NONE
	8. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	003	DM	00165	G	NONE
	9. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	003	DM	00527	P	NONE
	10. NON-REGULATED MATERIAL, NON-RCRA, NON-DOT., NONE, NONE	003	DM	01200	P	NONE

32. Special Handling Instructions and Additional Information: 5) W:933015 A:CWDDPK3 6) W:933016 A:CWDDPK3 7) W:933016 A:CWDDPK3 8) W:933015 A:CWDOZLNHL 9) W:933014 A:CWDOZLNHL 10) W:933015 A:CWDOZLNHS

TRANSPORTER

33. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

34. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

35. Discrepancy

5. 6. 7. 8. 9. 10.

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

Appendix G

Laboratory Reports

CTLaboratories

1230 Lange Court
Baraboo, WI 53913-3109
Phone: (800) 228-3012
Fax: (608) 356-2766
www.ctlaboratories.com

ANALYTICAL REPORT

SAND CREEK CONSULTANTS INC.
BRENDA HALMINIAK
110 S STEVENS STREET
PO BOX 1512
RHINELANDER, WI 54501

Project Name: ZMEK
Contract #: 2035
Project #:
Folder #: 62983
Purchase Order #:
Arrival Temperature: See COC

Report Date: 10/30/2007
Date Received: 10/3/2007

Reprint Date:

CT Lab#: 507182 Sample Description: SHED WELL Sampled: 10/1/2007 1240

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Metals Results										
Total Lead	1.9	ug/L	1.3 *	4.4	1.0		10/4/2007	10/5/2007	NAH	EPA 6010B
Organic Results										
Diesel Range Organics	<22	ug/L	22	70	1.0	L	10/4/2007	10/5/2007	SRT	WDNR DRO
1,1,2-Trichloroethane	<0.50	ug/L	0.50	1.6	1.0			10/6/2007	RLD	EPA 8260B
1,1,1,2-Tetrachloroethane	<0.60	ug/L	0.60	2.0	1.0			10/6/2007	RLD	EPA 8260B
1,1,1-Trichloroethane	<0.60	ug/L	0.60	2.0	1.0			10/6/2007	RLD	EPA 8260B
1,1,2,2-Tetrachloroethane	<0.14	ug/L	0.14	0.46	1.0			10/6/2007	RLD	EPA 8260B
1,1-Dichloroethane	<0.40	ug/L	0.40	1.4	1.0			10/6/2007	RLD	EPA 8260B
1,1-Dichloroethene	<0.40	ug/L	0.40	1.3	1.0			10/6/2007	RLD	EPA 8260B
1,1-Dichloropropene	<0.50	ug/L	0.50	1.8	1.0			10/6/2007	RLD	EPA 8260B
1,2,3-Trichlorobenzene	<0.50	ug/L	0.50	1.7	1.0			10/6/2007	RLD	EPA 8260B
1,2,3-Trichloropropane	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
1,2,4-Trichlorobenzene	<0.40	ug/L	0.40	1.5	1.0			10/6/2007	RLD	EPA 8260B
1,2,4-Trimethylbenzene	<0.24	ug/L	0.24	0.81	1.0			10/6/2007	RLD	EPA 8260B
1,2-Dibromo-3-chloropropane	<0.40	ug/L	0.40	1.5	1.0			10/6/2007	RLD	EPA 8260B
1,2-Dibromoethane	<0.13	ug/L	0.13	0.43	1.0			10/6/2007	RLD	EPA 8260B
1,2-Dichlorobenzene	<0.40	ug/L	0.40	1.4	1.0			10/6/2007	RLD	EPA 8260B
1,2-Dichloroethane	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
cis-1,2-Dichloroethene	<0.40	ug/L	0.40	1.2	1.0			10/6/2007	RLD	EPA 8260B
trans-1,2-Dichloroethene	<0.50	ug/L	0.50	1.8	1.0			10/6/2007	RLD	EPA 8260B
1,2-Dichloropropane	<0.21	ug/L	0.21	0.71	1.0			10/6/2007	RLD	EPA 8260B
cis-1,3-Dichloropropene	<0.14	ug/L	0.14	0.47	1.0			10/6/2007	RLD	EPA 8260B

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507182 Sample Description: SHED WELL Sampled: 10/1/2007 1240

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
trans-1,3-Dichloropropene	<0.14	ug/L	0.14	0.45	1.0			10/6/2007	RLD	EPA 8260B
1,3,5-Trimethylbenzene	<0.19	ug/L	0.19	0.63	1.0			10/6/2007	RLD	EPA 8260B
1,3-Dichlorobenzene	<0.40	ug/L	0.40	1.2	1.0			10/6/2007	RLD	EPA 8260B
1,3-Dichloropropane	<0.19	ug/L	0.19	0.65	1.0			10/6/2007	RLD	EPA 8260B
1,4-Dichlorobenzene	<0.50	ug/L	0.50	1.6	1.0			10/6/2007	RLD	EPA 8260B
2,2-Dichloropropane	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
2-Butanone	<4.0	ug/L	4.0	14	1.0			10/6/2007	RLD	EPA 8260B
2-Chlorotoluene	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
2-Hexanone	<4.0	ug/L	4.0	13	1.0			10/6/2007	RLD	EPA 8260B
4-Chlorotoluene	<0.30	ug/L	0.30	1.0	1.0			10/6/2007	RLD	EPA 8260B
4-Methyl-2-pentanone	<3.0	ug/L	3.0	10	1.0			10/6/2007	RLD	EPA 8260B
Acetone	<7.0	ug/L	7.0	22	1.0			10/6/2007	RLD	EPA 8260B
Benzene	<0.16	ug/L	0.16	0.55	1.0			10/6/2007	RLD	EPA 8260B
Bromobenzene	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
Bromochloromethane	<0.21	ug/L	0.21	0.72	1.0			10/6/2007	RLD	EPA 8260B
Bromodichloromethane	<0.19	ug/L	0.19	0.62	1.0			10/6/2007	RLD	EPA 8260B
Bromoform	<0.50	ug/L	0.50	1.5	1.0			10/6/2007	RLD	EPA 8260B
Bromomethane	<0.40	ug/L	0.40	1.3	1.0			10/6/2007	RLD	EPA 8260B
n-Butylbenzene	<0.24	ug/L	0.24	0.79	1.0			10/6/2007	RLD	EPA 8260B
sec-Butylbenzene	<0.29	ug/L	0.29	0.98	1.0			10/6/2007	RLD	EPA 8260B
tert-Butylbenzene	<0.23	ug/L	0.23	0.76	1.0			10/6/2007	RLD	EPA 8260B
Carbon disulfide	<0.50	ug/L	0.50	1.5	1.0			10/6/2007	RLD	EPA 8260B
Carbon tetrachloride	<0.40	ug/L	0.40	1.3	1.0			10/6/2007	RLD	EPA 8260B
Chlorobenzene	<0.30	ug/L	0.30	1.1	1.0			10/6/2007	RLD	EPA 8260B
Chloroethane	<0.40	ug/L	0.40	1.3	1.0			10/6/2007	RLD	EPA 8260B
Chloroform	<0.22	ug/L	0.22	0.72	1.0			10/6/2007	RLD	EPA 8260B
Chloromethane	2.1	ug/L	0.30	1.0	1.0			10/6/2007	RLD	EPA 8260B
Dibromochloromethane	<0.23	ug/L	0.23	0.76	1.0			10/6/2007	RLD	EPA 8260B
Dibromomethane	<0.40	ug/L	0.40	1.5	1.0			10/6/2007	RLD	EPA 8260B
Dichlorodifluoromethane	<0.40	ug/L	0.40	1.5	1.0			10/6/2007	RLD	EPA 8260B
Diisopropyl ether	<0.50	ug/L	0.50	1.7	1.0			10/6/2007	RLD	EPA 8260B
Ethylbenzene	<0.28	ug/L	0.28	0.94	1.0			10/6/2007	RLD	EPA 8260B
Hexachlorobutadiene	<0.60	ug/L	0.60	2.1	1.0			10/6/2007	RLD	EPA 8260B
Isopropylbenzene	<0.20	ug/L	0.20	0.67	1.0			10/6/2007	RLD	EPA 8260B
p-Isopropyltoluene	<0.17	ug/L	0.17	0.56	1.0			10/6/2007	RLD	EPA 8260B
Methyl tert-butyl ether	<0.23	ug/L	0.23	0.76	1.0			10/6/2007	RLD	EPA 8260B
Methylene chloride	<0.50	ug/L	0.50	1.5	1.0			10/6/2007	RLD	EPA 8260B

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507182 Sample Description: SHED WELL Sampled: 10/1/2007 1240

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Naphthalene	<0.60	ug/L	0.60	1.8	1.0			10/6/2007	RLD	EPA 8260B
n-Propylbenzene	<0.20	ug/L	0.20	0.68	1.0			10/6/2007	RLD	EPA 8260B
Styrene	<0.30	ug/L	0.30	1.0	1.0			10/6/2007	RLD	EPA 8260B
Tetrachloroethene	<0.40	ug/L	0.40	1.3	1.0			10/6/2007	RLD	EPA 8260B
Tetrahydrofuran	<4.0	ug/L	4.0	12	1.0			10/6/2007	RLD	EPA 8260B
Toluene	<0.20	ug/L	0.20	0.68	1.0			10/6/2007	RLD	EPA 8260B
Trichloroethene	<0.15	ug/L	0.15	0.48	1.0			10/6/2007	RLD	EPA 8260B
Trichlorofluoromethane	<0.40	ug/L	0.40	1.4	1.0			10/6/2007	RLD	EPA 8260B
Vinyl acetate	<1.1	ug/L	1.1	3.7	1.0			10/6/2007	RLD	EPA 8260B
Vinyl chloride	<0.15	ug/L	0.15	0.49	1.0			10/6/2007	RLD	EPA 8260B
m & p-Xylene	<0.50	ug/L	0.50	1.6	1.0			10/6/2007	RLD	EPA 8260B
o-Xylene	<0.50	ug/L	0.50	1.6	1.0			10/6/2007	RLD	EPA 8260B

CT Lab#: 507183 Sample Description: TRIP BLANK Sampled: 10/1/2007

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
1,1,2-Trichloroethane	<0.50	ug/L	0.50	1.6	1.0			10/7/2007	RLD	EPA 8260B
1,1,1,2-Tetrachloroethane	<0.60	ug/L	0.60	2.0	1.0			10/7/2007	RLD	EPA 8260B
1,1,1-Trichloroethane	<0.60	ug/L	0.60	2.0	1.0			10/7/2007	RLD	EPA 8260B
1,1,2,2-Tetrachloroethane	<0.14	ug/L	0.14	0.46	1.0			10/7/2007	RLD	EPA 8260B
1,1-Dichloroethane	<0.40	ug/L	0.40	1.4	1.0			10/7/2007	RLD	EPA 8260B
1,1-Dichloroethene	<0.40	ug/L	0.40	1.3	1.0			10/7/2007	RLD	EPA 8260B
1,1-Dichloropropene	<0.50	ug/L	0.50	1.8	1.0			10/7/2007	RLD	EPA 8260B
1,2,3-Trichlorobenzene	<0.50	ug/L	0.50	1.7	1.0			10/7/2007	RLD	EPA 8260B
1,2,3-Trichloropropane	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
1,2,4-Trichlorobenzene	<0.40	ug/L	0.40	1.5	1.0			10/7/2007	RLD	EPA 8260B
1,2,4-Trimethylbenzene	<0.24	ug/L	0.24	0.81	1.0			10/7/2007	RLD	EPA 8260B
1,2-Dibromo-3-chloropropane	<0.40	ug/L	0.40	1.5	1.0			10/7/2007	RLD	EPA 8260B
1,2-Dibromoethane	<0.13	ug/L	0.13	0.43	1.0			10/7/2007	RLD	EPA 8260B
1,2-Dichlorobenzene	<0.40	ug/L	0.40	1.4	1.0			10/7/2007	RLD	EPA 8260B
1,2-Dichloroethane	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
cis-1,2-Dichloroethene	<0.40	ug/L	0.40	1.2	1.0			10/7/2007	RLD	EPA 8260B
trans-1,2-Dichloroethene	<0.50	ug/L	0.50	1.8	1.0			10/7/2007	RLD	EPA 8260B
1,2-Dichloropropane	<0.21	ug/L	0.21	0.71	1.0			10/7/2007	RLD	EPA 8260B
cis-1,3-Dichloropropene	<0.14	ug/L	0.14	0.47	1.0			10/7/2007	RLD	EPA 8260B

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507183 Sample Description: TRIP BLANK Sampled: 10/1/2007

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
trans-1,3-Dichloropropene	<0.14	ug/L	0.14	0.45	1.0			10/7/2007	RLD	EPA 8260B
1,3,5-Trimethylbenzene	<0.19	ug/L	0.19	0.63	1.0			10/7/2007	RLD	EPA 8260B
1,3-Dichlorobenzene	<0.40	ug/L	0.40	1.2	1.0			10/7/2007	RLD	EPA 8260B
1,3-Dichloropropane	<0.19	ug/L	0.19	0.65	1.0			10/7/2007	RLD	EPA 8260B
1,4-Dichlorobenzene	<0.50	ug/L	0.50	1.6	1.0			10/7/2007	RLD	EPA 8260B
2,2-Dichloropropane	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
2-Butanone	<4.0	ug/L	4.0	14	1.0			10/7/2007	RLD	EPA 8260B
2-Chlorotoluene	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
2-Hexanone	<4.0	ug/L	4.0	13	1.0			10/7/2007	RLD	EPA 8260B
4-Chlorotoluene	<0.30	ug/L	0.30	1.0	1.0			10/7/2007	RLD	EPA 8260B
4-Methyl-2-pentanone	<3.0	ug/L	3.0	10	1.0			10/7/2007	RLD	EPA 8260B
Acetone	<7.0	ug/L	7.0	22	1.0			10/7/2007	RLD	EPA 8260B
Benzene	<0.16	ug/L	0.16	0.55	1.0			10/7/2007	RLD	EPA 8260B
Bromobenzene	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
Bromochloromethane	<0.21	ug/L	0.21	0.72	1.0			10/7/2007	RLD	EPA 8260B
Bromodichloromethane	<0.19	ug/L	0.19	0.62	1.0			10/7/2007	RLD	EPA 8260B
Bromoform	<0.50	ug/L	0.50	1.5	1.0			10/7/2007	RLD	EPA 8260B
Bromomethane	<0.40	ug/L	0.40	1.3	1.0			10/7/2007	RLD	EPA 8260B
n-Butylbenzene	<0.24	ug/L	0.24	0.79	1.0			10/7/2007	RLD	EPA 8260B
sec-Butylbenzene	<0.29	ug/L	0.29	0.98	1.0			10/7/2007	RLD	EPA 8260B
tert-Butylbenzene	<0.23	ug/L	0.23	0.76	1.0			10/7/2007	RLD	EPA 8260B
Carbon disulfide	<0.50	ug/L	0.50	1.5	1.0			10/7/2007	RLD	EPA 8260B
Carbon tetrachloride	<0.40	ug/L	0.40	1.3	1.0			10/7/2007	RLD	EPA 8260B
Chlorobenzene	<0.30	ug/L	0.30	1.1	1.0			10/7/2007	RLD	EPA 8260B
Chloroethane	<0.40	ug/L	0.40	1.3	1.0			10/7/2007	RLD	EPA 8260B
Chloroform	<0.22	ug/L	0.22	0.72	1.0			10/7/2007	RLD	EPA 8260B
Chloromethane	<0.30	ug/L	0.30	1.0	1.0			10/7/2007	RLD	EPA 8260B
Dibromochloromethane	<0.23	ug/L	0.23	0.76	1.0			10/7/2007	RLD	EPA 8260B
Dibromomethane	<0.40	ug/L	0.40	1.5	1.0			10/7/2007	RLD	EPA 8260B
Dichlorodifluoromethane	<0.40	ug/L	0.40	1.5	1.0			10/7/2007	RLD	EPA 8260B
Diisopropyl ether	<0.50	ug/L	0.50	1.7	1.0			10/7/2007	RLD	EPA 8260B
Ethylbenzene	<0.28	ug/L	0.28	0.94	1.0			10/7/2007	RLD	EPA 8260B
Hexachlorobutadiene	<0.60	ug/L	0.60	2.1	1.0			10/7/2007	RLD	EPA 8260B
Isopropylbenzene	<0.20	ug/L	0.20	0.67	1.0			10/7/2007	RLD	EPA 8260B
p-Isopropyltoluene	<0.17	ug/L	0.17	0.56	1.0			10/7/2007	RLD	EPA 8260B
Methyl tert-butyl ether	<0.23	ug/L	0.23	0.76	1.0			10/7/2007	RLD	EPA 8260B
Methylene chloride	<0.50	ug/L	0.50	1.5	1.0			10/7/2007	RLD	EPA 8260B

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507183 Sample Description: TRIP BLANK Sampled: 10/1/2007

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Naphthalene	<0.60	ug/L	0.60	1.8	1.0			10/7/2007	RLD	EPA 8260B
n-Propylbenzene	<0.20	ug/L	0.20	0.68	1.0			10/7/2007	RLD	EPA 8260B
Styrene	<0.30	ug/L	0.30	1.0	1.0			10/7/2007	RLD	EPA 8260B
Tetrachloroethene	<0.40	ug/L	0.40	1.3	1.0			10/7/2007	RLD	EPA 8260B
Tetrahydrofuran	<4.0	ug/L	4.0	12	1.0			10/7/2007	RLD	EPA 8260B
Toluene	<0.20	ug/L	0.20	0.68	1.0			10/7/2007	RLD	EPA 8260B
Trichloroethene	<0.15	ug/L	0.15	0.48	1.0			10/7/2007	RLD	EPA 8260B
Trichlorofluoromethane	<0.40	ug/L	0.40	1.4	1.0			10/7/2007	RLD	EPA 8260B
Vinyl acetate	<1.1	ug/L	1.1	3.7	1.0			10/7/2007	RLD	EPA 8260B
Vinyl chloride	<0.15	ug/L	0.15	0.49	1.0			10/7/2007	RLD	EPA 8260B
m & p-Xylene	<0.50	ug/L	0.50	1.6	1.0			10/7/2007	RLD	EPA 8260B
o-Xylene	<0.50	ug/L	0.50	1.6	1.0			10/7/2007	RLD	EPA 8260B

CT Lab#: 507184 Sample Description: HB1-3' Sampled: 10/1/2007 0940

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.2	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507185 Sample Description: HB2-3' Sampled: 10/1/2007 0950

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	97.3	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507185 Sample Description: HB2-3' Sampled: 10/1/2007 0950

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507186 Sample Description: HB3-6' Sampled: 10/1/2007 0945

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.7	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Qualifiers applying to all Analytes of Method EPA 8310: H										
1-Methylnaphthalene	<0.025	mg/kg	0.025	0.077	1.0		10/25/2007	10/30/2007	RED	EPA 8310
2-Methylnaphthalene	0.096	mg/kg	0.026	0.080	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Acenaphthene	0.21	mg/kg	0.025	0.079	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Acenaphthylene	4.9	mg/kg	0.032	0.099	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Anthracene	0.0046	mg/kg	0.0031 *	0.0093	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Benzo(a)anthracene	<0.0010	mg/kg	0.0010	0.0031	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(a)pyrene	<0.0031	mg/kg	0.0031	0.0083	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(b)fluoranthene	<0.0021	mg/kg	0.0021	0.0062	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(g,h,i)perylene	<0.0062	mg/kg	0.0062	0.020	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(k)fluoranthene	0.0046	mg/kg	0.0031 *	0.0083	1.0	B,P	10/25/2007	10/30/2007	RED	EPA 8310
Chrysene	<0.0031	mg/kg	0.0031	0.0083	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Dibenzo(a,h)anthracene	<0.0052	mg/kg	0.0052	0.016	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Fluoranthene	<0.0021	mg/kg	0.0021	0.0041	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Fluorene	<0.0062	mg/kg	0.0062	0.019	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Indeno(1,2,3-cd)pyrene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Naphthalene	<0.022	mg/kg	0.022	0.066	1.0		10/25/2007	10/30/2007	RED	EPA 8310

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507186 Sample Description: HB3-6' Sampled: 10/1/2007 0945

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Qualifiers applying to all Analytes of Method EPA 8310: H										
Phenanthrene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Pyrene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507187 Sample Description: HB4-3' Sampled: 10/1/2007 0950

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.3	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	7.3	mg/kg	1.0	2.3	1.0	L	10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507188 Sample Description: HB5-3' Sampled: 10/1/2007 1000

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507188 Sample Description: HB5-3' Sampled: 10/1/2007 1000

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Solids, Percent	95.4	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	21	mg/kg	1.0	2.3	1.0	L	10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507189 Sample Description: HB6-3' Sampled: 10/1/2007 1115

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.9	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507190 Sample Description: EB7-3.5' Sampled: 10/1/2007 1500

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	97.7	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507190 Sample Description: EB7-3.5' Sampled: 10/1/2007 1500

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507191 Sample Description: EB8-3.5' Sampled: 10/1/2007 1500

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.7	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507192 Sample Description: EB9-3.5' Sampled: 10/1/2007 1505

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.9	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507192 Sample Description: EB9-3.5' Sampled: 10/1/2007 1505

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507193 Sample Description: ES11-2' Sampled: 10/1/2007 1505

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	89.2	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.5	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507194 Sample Description: ES12-2' Sampled: 10/1/2007 1506

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	91.5	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507194 Sample Description: ES12-2' Sampled: 10/1/2007 1506

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Diesel Range Organics	<1.1	mg/kg	1.1	2.4	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507195 Sample Description: ES13-2' Sampled: 10/1/2007 1507

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	93.4	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.4	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507196 Sample Description: EB14-3.5' Sampled: 10/1/2007 1510

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.5	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507196 Sample Description: EB14-3.5' Sampled: 10/1/2007 1510

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Qualifiers applying to all Analytes of Method EPA 8310: H										
1-Methylnaphthalene	<0.025	mg/kg	0.025	0.077	1.0		10/25/2007	10/30/2007	RED	EPA 8310
2-Methylnaphthalene	<0.026	mg/kg	0.026	0.080	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Acenaphthene	<0.025	mg/kg	0.025	0.079	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Acenaphthylene	0.21	mg/kg	0.032	0.099	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Anthracene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(a)anthracene	<0.0010	mg/kg	0.0010	0.0031	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(a)pyrene	<0.0031	mg/kg	0.0031	0.0083	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(b)fluoranthene	<0.0021	mg/kg	0.0021	0.0062	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(g,h,i)perylene	<0.0062	mg/kg	0.0062	0.020	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Benzo(k)fluoranthene	0.0052	mg/kg	0.0031 *	0.0083	1.0	B,P	10/25/2007	10/30/2007	RED	EPA 8310
Chrysene	<0.0031	mg/kg	0.0031	0.0083	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Dibenzo(a,h)anthracene	<0.0052	mg/kg	0.0052	0.016	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Fluoranthene	<0.0021	mg/kg	0.0021	0.0041	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Fluorene	<0.0062	mg/kg	0.0062	0.019	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Indeno(1,2,3-cd)pyrene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Naphthalene	<0.022	mg/kg	0.022	0.066	1.0		10/25/2007	10/30/2007	RED	EPA 8310
Phenanthrene	0.0068	mg/kg	0.0031 *	0.0093	1.0	P	10/25/2007	10/30/2007	RED	EPA 8310
Pyrene	<0.0031	mg/kg	0.0031	0.0093	1.0		10/25/2007	10/30/2007	RED	EPA 8310

CT Lab#: 507197 Sample Description: EB15-1.5' Sampled: 10/1/2007 1515

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.3	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507197 Sample Description: EB15-1.5' Sampled: 10/1/2007 1515

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method

CT Lab#: 507198 Sample Description: EB16-1.5' Sampled: 10/1/2007 1515

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.4	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507199 Sample Description: ES17-2' Sampled: 10/1/2007 1530

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.2	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 507200 Sample Description: METH BLANK Sampled: 10/1/2007

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

CT Lab#: 507204 Sample Description: EB10-3.5' Sampled: 10/1/2007 1505

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	97.0	%	N/A	N/A	1.0			10/3/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/4/2007	10/5/2007	SRT	WDNR DRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/3/2007	10/4/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

Notes regarding entire Chain of Custody:

Notes: * Indicates Value in between LOD and LOQ.
All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

This report satisfies the requirements of your project but has not been prepared to comply with NELAP reporting requirements.

Submitted by: PML

Pat M. Letterer
Project Manager
608-356-2760

QC Qualifiers

Code	Description
A	Analyte averaged calibration criteria within acceptable limits.
B	Analyte detected in associated Method Blank.
C	Toxicity present in BOD sample.
D	Diluted Out.
E	Safe, No Total Coliform detected.
F	Unsafe, Total Coliform detected, no E. Coli detected.
G	Unsafe, Total Coliform detected and E. Coli detected.
H	Holding time exceeded.
J	Estimated value.
L	Significant peaks were detected outside the chromatographic window.
M	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.
N	Insufficient BOD oxygen depletion.
O	Complete BOD oxygen depletion.
P	Concentration of analyte differs more than 40% between primary and confirmation analysis.
Q	Laboratory Control Sample outside acceptance limits.
R	See Narrative at end of report.
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.
T	Sample received with improper preservation or temperature.
V	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
W	Sample amount received was below program minimum.
X	Analyte exceeded calibration range.
Y	Replicate/Duplicate precision outside acceptance limits.
Z	Calibration criteria exceeded.

Rev. 3/2003 — Chain of Custody — Page 1 of 2

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-7818
Project Name: Zmek
Project Number: —
Project Location: WI
Sampled By: B. Halminiak

CTLaboratories

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Folder #: 62983
Company: SAND CREEK CONSUL
Project: ZMEK
Logged By: JLS PM: PMI

Ice Present (Yes) No
Temperature 3.4
Initials MG
Date 10/3/07 Time 1130
Cooler #

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA SDWA NR
Solid Waste (Other)

Turnaround Time
(Normal) RUSH* Date Needed _____
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fill'd Y/N	WDNR Well ID #	**Matrix	VOC	DRO	lead (unfiltered)	PVOC	PAH	5010S		Total No of Containers	Total No of Cont. Rec'd	Preservation*	Client Special Instructions: / Lab ID #
								Fill in Spaces with Bottles per Test											
10/1/07	1240			G	shed well	N		GW	3	1	1					5			507182
					trip blank				1	1						1			507183
	0940			G	HB1-3'			S		1		1		1		3			507184
	0950				HB2-3'					1		1		1		1			507185
	0945				HB3-6'							1	1	1					507186
	0950				HB4-3'					1		1		1					507187
	1000				HB5-3'														507188
	1115				HB6-3'														507189
	1500				EB7-3.5'														507190
	1505				EB8-3.5'														507191
	1505				EB9-3.5'														507192
↓	1505			↓	ES11-2'			↓		↓		↓		↓		↓			507193

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Brenda Halminiak		Brenda Halminiak 10-2-07 4pm	
Received by:	Date/Time	Received by:	Date/Time
			10/3/07 1200

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other _____

Rev. 3/2003 — Chain of Custody — Page 2 of 2

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-1818
Project Name: Smelt
Project Number: —
Project Location: WI
Sampled By: B. Halminiak

Regulatory Program:
UST RCRA SDWA NPDES
Solid Waste Other

CTLaboratories

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Place Header Sticker Here: Lab Use Only 62983

Ice Present Yes No
Temperature
Initials
Date Time
Cooler #

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Turnaround Time
Normal RUSH* Date Needed
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fil'd Y/N	WDNR Well ID #	**Matrix	DRO	PVOC	Solids	PAH						Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
									Fill in Spaces with Bottles per Test												
10/1/07	1506			G	ES12-2'			S	1	1	1							3		A/E	501191
	1507				ES13-2'				1	1	1							3		A/E	501195
	1510				EB14-3.5'				1	1	1	1						1		A	501196
	1515				EB15-1.5'				1	1	1							3		A/E	501197
	1515				EB16-1.5'				1	1	1							3			501198
	1530				ES17-2'				1	1	1							3			501199
					meth. blank					1								1		F	501200
10/1/07	1505				EB10-3.5				1	1	1										501204

added to chain by jls

Client Special Instructions:

Lab ID #

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Brenda S. Halminiak		10-2-07	
Received by:	Date/Time	Received by:	Date/Time
			10/3/07 1200

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other

CTLaboratories

1230 Lange Court
Baraboo, WI 53913-3109
Phone: (800) 228-3012
Fax: (608) 356-2766
www.ctlaboratories.com

ANALYTICAL REPORT

SAND CREEK CONSULTANTS INC.
BRENDA HALMINIAK
110 S STEVENS STREET
PO BOX 1512
RHINELANDER, WI 54501

Project Name: ZMEK'S
Contract #: 2035
Project #:
Folder #: 63383
Purchase Order #:
Arrival Temperature: See COC

Report Date: 11/2/2007
Date Received: 10/24/2007

Reprint Date:

CT Lab#: 513787 Sample Description: DB1-5' Sampled: 10/22/2007 0850

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.6	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	130	mg/kg	1.0	2.3	1.0	L	10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0	L	10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015 *	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013 *	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513788 Sample Description: DS2-2' Sampled: 10/22/2007 0850

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	93.8	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513788 Sample Description: DS2-2' Sampled: 10/22/2007 0850

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0	*	10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513789 Sample Description: DS3-2' Sampled: 10/22/2007 0850

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.6	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513790 Sample Description: DB4-2.5' Sampled: 10/22/2007 0852

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.3	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513790 Sample Description: DB4-2.5' Sampled: 10/22/2007 0852

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513791 Sample Description: DS5-2' Sampled: 10/22/2007 0900

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.0	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513792 Sample Description: DS6-2' Sampled: 10/22/2007 0900

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	92.5	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C

WI DNR Lab Certification Number: 15-7066030
DATCP Certification Number: 105-000289
LA NELAP Certification Number: 04091

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513792 Sample Description: DS6-2' Sampled: 10/22/2007 0900

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Gasoline Range Organics	42	mg/kg	1.3	4.2	1.0	L	10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	0.12	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.47	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.20	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	0.10	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513793 Sample Description: DB7-2' Sampled: 10/22/2007 1126

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.7	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	13	mg/kg	1.0	2.3	1.0	L	10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	14	mg/kg	1.3	4.1	1.0	L	10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	0.034	mg/kg	0.011 *	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.16	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.051	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513794 Sample Description: DS8-1.5' Sampled: 10/22/2007 1127

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513794 Sample Description: DS8-1.5' Sampled: 10/22/2007 1127

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Solids, Percent	93.1	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.4	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513795 Sample Description: DS9-1.5' Sampled: 10/22/2007 1128

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.5	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.2	mg/kg	1.2	4.0	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513796 Sample Description: DS10-1.5' Sampled: 10/22/2007 1129

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513796 Sample Description: DS10-1.5' Sampled: 10/22/2007 1129

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.0	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.0	mg/kg	1.0	2.3	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513797 Sample Description: FB1-1' Sampled: 10/22/2007 1210

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.5	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513798 Sample Description: FB2-1' Sampled: 10/22/2007 1210

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513798 Sample Description: FB2-1' Sampled: 10/22/2007 1210

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	94.4	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.3	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513799 Sample Description: FB3-1' Sampled: 10/22/2007 1211

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	93.3	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513800 Sample Description: FB4-1' Sampled: 10/22/2007 1213

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	91.1	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	100	mg/kg	1.1	2.4	1.0	L	10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.3	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015 *	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.025	mg/kg	0.013 *	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012 *	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513801 Sample Description: FB5-1' Sampled: 10/22/2007 1214

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.6	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513802 Sample Description: FB6-1' Sampled: 10/22/2007 1214

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	95.9	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513803 Sample Description: FB7-2.5' Sampled: 10/22/2007 1215

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	96.8	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.2	mg/kg	1.2	4.0	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513804 Sample Description: FB8-3' Sampled: 10/22/2007 1215

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513804 Sample Description: FB8-3' Sampled: 10/22/2007 1215

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	89.1	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.5	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.4	mg/kg	1.4	4.4	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513805 Sample Description: FB9-3' Sampled: 10/22/2007 1216

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	93.3	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	2.4	1.0		10/26/2007	10/29/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1.0		10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513806 Sample Description: FS10-2' Sampled: 10/22/2007 1216

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	90.3	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	600	mg/kg	11	24	10.0	L	10/26/2007	10/30/2007	SRT	WDNR DRO
Gasoline Range Organics	35	mg/kg	1.3	4.3	1.0	L	10/24/2007	10/30/2007	DJH	WDNR GRO
Benzene	0.29	mg/kg	0.010	0.034	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Ethylbenzene	0.16	mg/kg	0.011	0.037	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
Toluene	0.37	mg/kg	0.015	0.049	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	1.6	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.58	mg/kg	0.012	0.039	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
m & p-Xylene	1.3	mg/kg	0.024	0.081	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A
o-Xylene	0.80	mg/kg	0.013	0.042	1.0		10/24/2007	10/30/2007	DJH	EPA 8020A

CT Lab#: 513807 Sample Description: FS11-2' Sampled: 10/22/2007 1217

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	92.4	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1.0		10/24/2007	10/31/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513808 Sample Description: FS12-2' Sampled: 10/22/2007 1217

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	92.6	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Gasoline Range Organics	7.9	mg/kg	1.3	4.2	1.0	L	10/24/2007	10/31/2007	DJH	WDNR GRO
Benzene	0.077	mg/kg	0.010	0.034	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Ethylbenzene	0.11	mg/kg	0.011	0.037	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Toluene	0.21	mg/kg	0.015	0.049	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.70	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.25	mg/kg	0.012	0.039	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
m & p-Xylene	0.55	mg/kg	0.024	0.081	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
o-Xylene	0.28	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A

CT Lab#: 513809 Sample Description: FS13-2' Sampled: 10/22/2007 1218

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Inorganic Results										
Solids, Percent	97.0	%	N/A	N/A	1.0			10/25/2007	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	5.0	mg/kg	1.0	2.3	1.0	L	10/26/2007	10/30/2007	SRT	WDNR DRO
Gasoline Range Organics	<1.2	mg/kg	1.2	4.0	1.0		10/24/2007	10/31/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT Lab#: 513810 Sample Description: MEOH BLANK Sampled: 10/22/2007

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date	Analysis Date	Analyst	Method
Organic Results										
Gasoline Range Organics	<1.2	mg/kg	1.2	3.9	1.0		10/24/2007	10/31/2007	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1.0		10/24/2007	10/31/2007	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

Notes regarding entire Chain of Custody:

Notes: * Indicates Value in between LOD and LOQ.
All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

This report satisfies the requirements of your project but has not been prepared to comply with NELAP reporting requirements.

Submitted by:

Pat M. Letterer
Project Manager
608-356-2760

QC Qualifiers

Code	Description
A	Analyte averaged calibration criteria within acceptable limits.
B	Analyte detected in associated Method Blank.
C	Toxicity present in BOD sample.
D	Diluted Out.
E	Safe, No Total Coliform detected.
F	Unsafe, Total Coliform detected, no E. Coli detected.
G	Unsafe, Total Coliform detected and E. Coli detected.
H	Holding time exceeded.
J	Estimated value.
L	Significant peaks were detected outside the chromatographic window.
M	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.
N	Insufficient BOD oxygen depletion.
O	Complete BOD oxygen depletion.
P	Concentration of analyte differs more than 40% between primary and confirmation analysis.
Q	Laboratory Control Sample outside acceptance limits.
R	See Narrative at end of report.
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.
T	Sample received with improper preservation or temperature.
V	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
W	Sample amount received was below program minimum.
X	Analyte exceeded calibration range.
Y	Replicate/Duplicate precision outside acceptance limits.
Z	Calibration criteria exceeded.

Rev. 3/2003 — Chain of Custody — Page 1 of 2

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-1818
Project Name: 3 meks
Project Number: —
Project Location: WI
Sampled By: B. Halminiak

CTLaboratories
1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Folder #: 63383
Company: SAND CREEK CONSUL
Project: ZMEK'S
Logged By: JLS PM: PMI

Ice Present (Yes) No
Temperature 1.8
Initials
Date 10/24/07 Time 1205
Cooler #

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA (SDWA) NPI
Solid Waste (Other)

Turnaround Time
Normal RUSH* Date Needed _____
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Client Special Instructions:

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fil'd Y/N	WDNR Well ID #	**Matrix	DRO	GRO/PVOC	Solids	Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
					Fill in Spaces with Bottles per Test										
10/22/07	0850			G	DB1-5'			S	1	1	1	3		A/C	513787
	0850				DB2-2'				1	1	1	↓		↓	513788
	0850				DB3-2'				1	1	1				513789
	0852				DB4-2.5'					1	1	2		A	513790
	0900				DB5-2'				1	1	1	3		A/C	513791
	0900				DB6-2'					1	1	2		A	513792
	1126				DB7-2'				1	1	1	3		A/C	513793
	1127				DB8-1.5'				1	1	1	3		A/C	513794
	1128				DB9-1.5'					1	1	2		A	513795
	1129				DB10-1.5'				1	1	1	3		A/C	513796
	1210				FB1-1'					1	1	2		A	513797
↓	1210			↓	FB2-1'			↓	1	1	1	3		A/C	513798

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Received by:	Date/Time	Received by:	Date/Time
			10/24/07 1231

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other _____

Rev. 3/2003

Chain of Custody

Page 2 of 2

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-1818
Project Name: 3 mile's
Project Number: —
Project Location: WI
Sampled By: B Halminiak

CTLaboratories
1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Place Header Sticker Here:
Lab Use Only

Ice Present Yes No
Temperature _____
Initials _____
Date _____ Time _____
Cooler # _____

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA SDWA NPDES
Solid Waste Other

Turnaround Time
Normal RUSH* Date Needed _____
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fil'd Y/N	WDNR Well ID #	**Matrix	DRO	GRO/PVOC	50 1,2,5								Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
									Fill in Spaces with Bottles per Test													
10/23/02	1211			G	FB3-1'			S		1	1								2		A	513799
	1213				FB4-1'				1	1	1								3		MF	513800
	1214				FB5-1'					1	1								2		A	513801
	1214				FB6-1'					1	1								1			513802
	1215				FB7-2.5'					1	1								↓		↓	513803
	1215				FB8-3'				1	1	1								3		MF	513804
	1216				FB9-3'				1	1	1								↓		↓	513805
	1216				FS10-2'				1	1	1								↓		↓	513806
	1217				FS11-2'					1	1								2		A	513807
	1217			↓	FS12-2'			↓		1	1								2		A	513808
↓	1218				FS13-2'				1	1	1								3		MF	513809
					meth. blank					1									1		F	513810

Client Special Instructions:

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Brenda S. Halminiak		10-23-02	
Received by:	Date/Time	Received by:	Date/Time
			10/24/02 1231

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other _____

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ANALYTICAL REPORT

SAND CREEK CONSULTANTS INC.
BRENDA HALMINIAK
16 RANDALL AVENUE
PO BOX 1512
RHINELANDER, WI 54501

Project Name: ZMEK
Contract #: 2035
Project #:
Folder #: 67225
Purchase Order #:

Page 1 of 12
Arrival Temperature: See COC
Report Date: 6/24/2008
Date Received: 6/18/2008
Reprint Date: 6/24/2008

CT LAB#: 573844 | Sample Description: JP1-1' | Sampled: 6/16/2008 1210

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Inorganic Results										
Solids, Percent	90.7	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	13	mg/kg	1.1	3.4	1		6/20/2008 12:00	6/21/2008 10:31	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.3	1	L	6/19/2008 08:30	6/23/2008 20:39	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012 *	0.039	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 20:39	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573845	Sample Description: JP2-5'							Sampled: 6/16/2008 1215			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	96.2	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Diesel Range Organics	<1.0	mg/kg	1.0	3.2	1		6/20/2008 12:00	6/21/2008	11:06	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.4	1		6/19/2008 08:30	6/23/2008	13:42	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	13:42	DJH	EPA 8020A

CT LAB#: 573851	Sample Description: JP3-2.5'							Sampled: 6/16/2008 1215			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	95.8	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1		6/19/2008 08:30	6/23/2008	19:13	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573851	Sample Description: JP3-2.5'							Sampled: 6/16/2008 1215			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	19:13	DJH	EPA 8020A

CT LAB#: 573854	Sample Description: JP4-2.5'							Sampled: 6/16/2008 1216			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	94.4	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1		6/19/2008 08:30	6/23/2008	14:23	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	14:23	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573855	Sample Description: JP5-2.5'							Sampled: 6/16/2008 1217			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	95.8	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Gasoline Range Organics	<1.3	mg/kg	1.3	4.2	1		6/19/2008 08:30	6/23/2008	15:06	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	15:06	DJH	EPA 8020A

CT LAB#: 573856	Sample Description: JP6-2.5'							Sampled: 6/16/2008 1220			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	94.6	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1		6/19/2008 08:30	6/23/2008	15:51	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	15:51	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	15:51	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	15:51	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	15:51	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573856	Sample Description: JP6-2.5'						Sampled: 6/16/2008 1220			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 15:51	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 15:51	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 15:51	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 15:51	DJH	EPA 8020A

CT LAB#: 573857	Sample Description: JP7-0.5'						Sampled: 6/16/2008 1223			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
Inorganic Results										
Solids, Percent	92.8	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	110	mg/kg	1.1	3.3	1	L	6/20/2008 12:00	6/21/2008 11:39	SRT	WDNR DRO
Gasoline Range Organics	3.1	mg/kg	1.3 *	4.2	1	L	6/19/2008 08:30	6/23/2008 16:23	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.029	mg/kg	0.013 *	0.042	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 16:32	DJH	EPA 8020A

CT LAB#: 573858	Sample Description: JP8-1'						Sampled: 6/17/2008 0735			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573858	Sample Description: JP8-1'							Sampled: 6/17/2008 0735			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	95.7	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Diesel Range Organics	32	mg/kg	1.0	3.2	1	L	6/20/2008 12:00	6/21/2008	12:11	SRT	WDNR DRO
Gasoline Range Organics	<1.4	mg/kg	1.4	4.6	1		6/19/2008 08:30	6/23/2008	17:16	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	17:16	DJH	EPA 8020A

CT LAB#: 573859	Sample Description: JP9-3'							Sampled: 6/17/2008 0735			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	96.3	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Diesel Range Organics	<1.0	mg/kg	1.0	3.2	1		6/20/2008 12:00	6/21/2008	12:42	SRT	WDNR DRO
Gasoline Range Organics	<1.2	mg/kg	1.2	4.0	1		6/19/2008 08:30	6/23/2008	17:51	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	17:51	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573859	Sample Description: JP9-3'						Sampled: 6/17/2008 0735			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 17:51	DJH	EPA 8020A

CT LAB#: 573860	Sample Description: JP-10-0.5'						Sampled: 6/17/2008 0736			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
Inorganic Results										
Solids, Percent	93.5	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	610	mg/kg	11	33	10	L	6/20/2008 12:00	6/23/2008 16:15	SRT	WDNR DRO
Gasoline Range Organics	9.7	mg/kg	1.3	4.4	1	L	6/19/2008 08:30	6/23/2008 21:21	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010 *	0.036	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.012 *	0.039	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
Toluene	0.15	mg/kg	0.016	0.051	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.54	mg/kg	0.014	0.044	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.20	mg/kg	0.013	0.041	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
m & p-Xylene	0.17	mg/kg	0.025	0.085	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A
o-Xylene	0.19	mg/kg	0.014	0.044	1		6/19/2008 08:30	6/23/2008 21:21	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573861 | Sample Description: JP-WEST | Sampled: 6/17/2008 1400

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Inorganic Results										
Solids, Percent	95.7	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	95	mg/kg	1.0	3.2	1	L	6/20/2008 12:00	6/21/2008 13:44	SRT	WDNR DRO
Gasoline Range Organics	22	mg/kg	1.3	4.1	1	L	6/19/2008 08:30	6/23/2008 22:04	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011 *	0.037	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.60	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.26	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
m & p-Xylene	0.11	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A
o-Xylene	0.13	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 22:04	DJH	EPA 8020A

CT LAB#: 573862 | Sample Description: F20-4' | Sampled: 6/17/2008 1220

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Inorganic Results										
Solids, Percent	95.0	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	<1.1	mg/kg	1.1	3.3	1		6/20/2008 12:00	6/21/2008 14:15	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.1	1		6/19/2008 08:30	6/23/2008 19:56	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573862	Sample Description: F20-4'						Sampled: 6/17/2008 1220			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 19:56	DJH	EPA 8020A

CT LAB#: 573863	Sample Description: F21-2'						Sampled: 6/17/2008 1221			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**	**Analyst**	**Method**
Inorganic Results										
Solids, Percent	91.3	%	N/A	N/A	1			6/18/2008 14:20	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	13	mg/kg	1.1	3.4	1	L	6/20/2008 12:00	6/21/2008 15:18	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.3	1		6/19/2008 08:30	6/23/2008 22:44	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 22:44	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573864	Sample Description: F22-2'							Sampled: 6/17/2008 1222			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	91.6	%	N/A	N/A	1			6/18/2008	14:20	AMA	EPA 8000C
Organic Results											
Diesel Range Organics	19	mg/kg	1.1	3.4	1	L	6/20/2008 12:00	6/21/2008	15:50	SRT	WDNR DRO
Gasoline Range Organics	<1.4	mg/kg	1.4	4.4	1		6/19/2008 08:30	6/23/2008	18:33	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010 *	0.035	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015 *	0.049	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	18:33	DJH	EPA 8020A

CT LAB#: 573865	Sample Description: METH BLANK							Sampled: 6/16/2008			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Organic Results											
Gasoline Range Organics	<1.2	mg/kg	1.2	3.9	1		6/19/2008 08:30	6/23/2008	13:01	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/19/2008 08:30	6/23/2008	13:01	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/19/2008 08:30	6/23/2008	13:01	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/19/2008 08:30	6/23/2008	13:01	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/19/2008 08:30	6/23/2008	13:01	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008	13:01	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 573865 | Sample Description: METH BLANK | Sampled: 6/16/2008

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/19/2008 08:30	6/23/2008 13:01	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/19/2008 08:30	6/23/2008 13:01	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/19/2008 08:30	6/23/2008 13:01	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

Notes regarding entire Chain of Custody:

Notes:
* Indicates Value in between LOD and LOQ.
^ Indicates the laboratory is NELAP accredited for this analyte by the indicated matrix and method.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

This report has been specifically prepared to satisfy project or program requirements. Although certain analyses may indicate NELAP accreditation, the parameters may not necessarily have been analyzed and/or reported following NELAP conventions or requirements.

Submitted by: PML

Pat M. Letterer
Project Manager
608-356-2760

QC Qualifiers

Code	Description
A	Analyte averaged calibration criteria within acceptable limits.
B	Analyte detected in associated Method Blank.
C	Toxicity present in BOD sample.
D	Diluted Out.
E	Safe, No Total Coliform detected.
F	Unsafe, Total Coliform detected, no E. Coli detected.
G	Unsafe, Total Coliform detected and E. Coli detected.
H	Holding time exceeded.
J	Estimated value.
L	Significant peaks were detected outside the chromatographic window.
M	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.
N	Insufficient BOD oxygen depletion.
O	Complete BOD oxygen depletion.
P	Concentration of analyte differs more than 40% between primary and confirmation analysis.
Q	Laboratory Control Sample outside acceptance limits.
R	See Narrative at end of report.
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.
T	Sample received with improper preservation or temperature.
V	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
W	Sample amount received was below program minimum.
X	Analyte exceeded calibration range.
Y	Replicate/Duplicate precision outside acceptance limits.
Z	Calibration criteria exceeded.

Current CT Laboratories Certifications

Illinois NELAP ID# 200046

Kansas NELAP ID# E-10368

Kentucky ID# 0023

Pennsylvania NELAP ID# 68-04201

New Jersey NELAP ID# WI001

North Dakota ID# R-171

Wisconsin Chemistry ID# 157066030

Wisconsin Bacteriology ID# 105-289

Rev. 3/2003 | Chain of Custody | Page 1 of 2

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-1818
Project Name: Zmak
Project Number: —
Project Location: WI
Sampled By: BHalminiak

CTLaboratories
1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Folder #: 67225
Company: SAND CREEK CONSUL
Project: ZMAK
Logged By: JLS PM: PM

Ice Present (Yes) No
Temperature 2.1
Initials
Date 6/18/08 Time 1235
Cooler #

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA SDWA NR
Solid Waste (Other)

Turnaround Time
(Normal) RUSH* Date Needed
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Client Special Instructions:

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fil'd Y/N	WDNR Well ID #	**Matrix	6 Pb/HNO3	DRO	Solids	Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
					Fill in Spaces with Bottles per Test										
6/16/08	1210			G	JP1-1'			S	1	1	1	3		HA	573841
	1215				JP2-5'				1	1		2		HA	573845
	1215				JP3-2.5'				1			2		F	573846
	1216				JP4-2.5'				1						573849
	1217				JP5-2.5'				1						573855
	1220				JP6-2.5'				1						573856
	1223				JP7-0.5'				1	1		3		HA	573857
6/17/08	0735				JP8-1'				1	1					573858
	0735				JP9-3'				1	1					573859
	0736				JP10-0.5'				1	1					573860
	1400				JP-West				1	1					573861
	1220				F20-4'				1	1					573862

Relinquished By:	Date/Time	Relinquished By:	Date/Time
BHalminiak		BHalminiak 6-17-08	
Received by:	Date/Time	Received by:	Date/Time
			6/18/08 1250

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

*Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other

Rev. 3/2003

Chain of Custody

Page 2 of 2

CTLaboratories

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Company Name: Sand Creek
~~Project Contact: Brenda Halminiak~~
~~Telephone: 715-365-1818~~
Project Name: Zmek
Project Number: —
Project Location: WI
Sampled By: B. Halminiak

Place Header Sticker Here: Lab Use Only

Ice Present Yes No
Temperature _____
Initials _____
Date _____ Time _____
Cooler # _____

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA SDWA NPDES
~~Solid Waste~~ Other

Turnaround Time
Normal RUSH* Date Needed _____
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fil'd Y/N	WDNR Well ID #	**Matrix										Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
								GW	DW	Solid											
6/17/08	1221			G	F21-2'				S	1	1	1						3		F/A	573863
" "	1222			G	F22-2'				S	1	1	1						3		F/A	573864
					meth blank					1								1		F	573865

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Brenda Halminiak		6-17-08	
Received by:	Date/Time	Received by:	Date/Time 6/18/08 1350

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other _____

CT LABORATORIES
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ANALYTICAL REPORT

SAND CREEK CONSULTANTS INC.
BRENDA HALMINIAK
16 RANDALL AVENUE
PO BOX 1512
RHINELANDER, WI 54501

Project Name: ZMEK
Contract #: 2035
Project #:
Folder #: 67312
Purchase Order #:

Arrival Temperature: See COC
Report Date: 6/30/2008
Date Received: 6/20/2008
Reprint Date: 6/30/2008

CT LAB#: 574740 | Sample Description: JP11-0.5' | Sampled: 6/18/2008 1035

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Inorganic Results										
Solids, Percent	90.9	%	N/A	N/A	1	H		6/26/2008 11:15	AMA	EPA 8000C
Organic Results										
Diesel Range Organics	78	mg/kg	1.1	3.4	1	L	6/20/2008 12:00	6/21/2008 16:21	SRT	WDNR DRO
Gasoline Range Organics	<1.3	mg/kg	1.3	4.3	1		6/25/2008 12:00	6/26/2008 11:48	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
Toluene	0.045	mg/kg	0.015 *	0.049	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008 11:48	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 574741	Sample Description: JP12-0.5'							Sampled: 6/18/2008 1445			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Inorganic Results											
Solids, Percent	95.2	%	N/A	N/A	1	H		6/26/2008	11:15	AMA	EPA 8000C
Organic Results											
Diesel Range Organics	160	mg/kg	2.1	6.5	2	L	6/20/2008 12:00	6/23/2008	16:51	SRT	WDNR DRO
Gasoline Range Organics	6.0	mg/kg	1.3	4.1	1	L	6/25/2008 12:00	6/26/2008	12:24	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011 *	0.037	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
Toluene	0.030	mg/kg	0.015 *	0.049	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
1,2,4-Trimethylbenzene	0.15	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
1,3,5-Trimethylbenzene	0.068	mg/kg	0.012	0.039	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
m & p-Xylene	0.066	mg/kg	0.024 *	0.081	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A
o-Xylene	0.13	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008	12:24	DJH	EPA 8020A

CT LAB#: 574742	Sample Description: METH BLANK							Sampled: 6/18/2008			
Analyte	**Result**	**Units**	**LOD**	**LOQ**	**Dilution**	**Qualifier**	**Prep Date/Time**	**Analysis Date/Time**		**Analyst**	**Method**
Organic Results											
Gasoline Range Organics	<1.2	mg/kg	1.2	3.9	1		6/25/2008 12:00	6/26/2008	11:13	DJH	WDNR GRO
Benzene	<0.025	mg/kg	0.010	0.034	1		6/25/2008 12:00	6/26/2008	11:13	DJH	EPA 8020A
Ethylbenzene	<0.025	mg/kg	0.011	0.037	1		6/25/2008 12:00	6/26/2008	11:13	DJH	EPA 8020A
Methyl tert-butyl ether	<0.025	mg/kg	0.017	0.058	1		6/25/2008 12:00	6/26/2008	11:13	DJH	EPA 8020A
Toluene	<0.025	mg/kg	0.015	0.049	1		6/25/2008 12:00	6/26/2008	11:13	DJH	EPA 8020A
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008	11:13	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

CT LAB#: 574742 | Sample Description: METH BLANK | Sampled: 6/18/2008

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.012	0.039	1		6/25/2008 12:00	6/26/2008 11:13	DJH	EPA 8020A
m & p-Xylene	<0.025	mg/kg	0.024	0.081	1		6/25/2008 12:00	6/26/2008 11:13	DJH	EPA 8020A
o-Xylene	<0.025	mg/kg	0.013	0.042	1		6/25/2008 12:00	6/26/2008 11:13	DJH	EPA 8020A

Solid sample results reported on a Dry Weight Basis

Notes regarding entire Chain of Custody:

Notes:
* Indicates Value in between LOD and LOQ.
^ Indicates the laboratory is NELAP accredited for this analyte by the indicated matrix and method.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

This report has been specifically prepared to satisfy project or program requirements. Although certain analyses may indicate NELAP accreditation, the parameters may not necessarily have been analyzed and/or reported following NELAP conventions or requirements.

Submitted by: PML

Pat M. Letterer
Project Manager
608-356-2760

QC Qualifiers

Code	Description
A	Analyte averaged calibration criteria within acceptable limits.
B	Analyte detected in associated Method Blank.
C	Toxicity present in BOD sample.
D	Diluted Out.
E	Safe, No Total Coliform detected.
F	Unsafe, Total Coliform detected, no E. Coli detected.
G	Unsafe, Total Coliform detected and E. Coli detected.
H	Holding time exceeded.
J	Estimated value.
L	Significant peaks were detected outside the chromatographic window.
M	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.
N	Insufficient BOD oxygen depletion.
O	Complete BOD oxygen depletion.
P	Concentration of analyte differs more than 40% between primary and confirmation analysis.
Q	Laboratory Control Sample outside acceptance limits.
R	See Narrative at end of report.
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.
T	Sample received with improper preservation or temperature.
V	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.
W	Sample amount received was below program minimum.
X	Analyte exceeded calibration range.
Y	Replicate/Duplicate precision outside acceptance limits.
Z	Calibration criteria exceeded.

Current CT Laboratories Certifications

Illinois NELAP ID# 200046

Kansas NELAP ID# E-10368

Kentucky ID# 0023

Pennsylvania NELAP ID# 68-04201

New Jersey NELAP ID# WI001

North Dakota ID# R-171

Wisconsin Chemistry ID# 157066030

Wisconsin Bacteriology ID# 105-289

Rev. 3/2003

Chain of Custody

Page 1 of 1

Company Name: Sand Creek
Project Contact: Brenda Halminiak
Telephone: 715-365-1818
Project Name: Zmek
Project Number: —
Project Location: WI
Sampled By: B Halminiak

CTL aboratories

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Tel. Fx 608-356-2766
www.ctlaboratories.com

Folder #: 67312
Company: SAND CREEK CONSUL
Project: ZMEK
Logged By: JLS PM: PM

Ice Present (Yes) No
Temperature 3.4
Initials
Date 6/20/08 Time 1050
Cooler #

Mail Report To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

Invoice To: Brenda Halminiak
Company: Sand Creek Consultants, Inc.
Address: 150 S. Stevens Street
City/State/Zip: Rhinelander, WI 54501

PO No.

Contract No.

Regulatory Program:
UST RCRA (SDWA) NPI
Solid Waste (Other)

Turnaround Time
Normal RUSH* Date Needed _____
*Notify Lab prior to sending in RUSH
Surcharges 24 hr 200% 2-3 days 100% 4-9 days 50%
Surcharges subject to change without notice.

Landfill License Number

Collection Date	Collection Time	Field Screen	Field ID	Grab/ Comp	Sample ID Description	Fill'd Y/N	WDNR Well ID #	**Matrix	GRO/PVOC	DRO	5 VOCs						Total No of Containers	Total No of Cont. Rec'd	Preservation*	Lab ID #
									Fill in Spaces with Bottles per Test											
6/18/08	1035			G	JP11-0.5'			S	1	1	1						3		F/A	574740
"	1445			G	JP12-0.5'			S	1	1	1						3		F/A	574741
					meth. blank				1								1		F	574742

Client Special Instructions:

Relinquished By:	Date/Time	Relinquished By:	Date/Time
Brenda Halminiak		6-19-08	
Received by:	Date/Time	Received by:	Date/Time
			6/20/08 1118

**Matrix
S-Soil A-Air Slg-Sludge M-Misc Waste
GW-Groundwater SW-Surface Water
WW-Wastewater DW-Drinking Water

* Preservation Code
A=None B=HCL
C=H2SO4 D=HNO3
E=Encore F=Methanol
G=NaOH
O=Other _____