COPY

Site Investigation Report

Lindvig Auto & Truck Repair
650 West City Highway 16
West Salem, Wisconsin

April 19, 2011
by METCO
WDNR Reference #: 03-32-120909
PECFA Claim #: 54669-1132-50

METCO

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This document was prepared by:

Jason T. Powell
Staff Scientist

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Senior Hydrogeologist/Project Manager

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April 19, 2011

WDNR #: 03-32-120909
PECFA Claim #: 54669-1132-50

Mae Willkom
Wisconsin Department of Natural Resources
P.O. Box 4001
Eau Claire, WI 54702-4001

RE: Lindvig Auto & Truck Repair File Transfer

Dear Ms. Willkom,

Based on the evaluation of the risk criteria, it does not appear that any high risk factors are present at the Lindvig Auto & Truck Repair site. Therefore, it is the recommendation of METCO that the site be transferred to the administrative authority of the Department of Commerce. Per COMM46.03 definitions, as currently in effect, it is a "medium risk" site. Please send the file to Mr. Brian Taylor, as we are submitting the Site Investigation Report to him.

If you have any questions or comments, please contact me at our La Crosse office (608-781-8879).

Sincerely,

Jason T. Powell
Staff Scientist

c: Jerry Ming – Client
Brian Taylor – Commerce

EXECUTIVE SUMMARY

On April 7, 1997, five petroleum underground storage tanks were removed from the subject property. These included one 4,000-gallon leaded gasoline, one 4,000-gallon unleaded gasoline, one 560-gallon diesel fuel, one 560 gallon waste oil, and one 300-gallon fuel oil. During the UST removal, Envirogen collected soil samples beneath the removed UST's and dispensers for DRO and GRO analysis. Petroleum contamination was detected beneath the west dispenser (4,800 ppm GRO), waste oil UST (1,800 ppm DRO), east end fuel oil UST (79 ppm DRO), and north end diesel UST (7.2 ppm). A soil sample from beneath the east end fuel oil UST was also submitted for PVOC analysis and showed no detects for PVOC compounds. The petroleum contamination was reported to the WDNR, who then required that a site investigation be conducted.

Currently the subject property is leased by Fechner Auto and used as parking for a used car lot.

The nearest known LUST site is the Culpit Property site (BRRTS# 03-32-105777) "Closed", which exists approximately 275 feet to the south. Numerous other LUST, ERP, and Spill sites exist in the Village of West Salem, however none appear to be close enough to be influencing or be influenced by the subject property.

The UST Site Assessment and geoprobe project clearly show that released petroleum products have impacted the local soil. Results of the investigation are as follows:

- Local unconsolidated materials generally consist of inter-bedded sand and clay from surface to at least 36 feet below ground surface.
- Bedrock was not encountered in any of the soil borings.
- The area of petroleum detects in soil appears to measure approximately 150 feet long, 35 feet wide, and up to 16 feet thick. Within this area are two areas of soil contamination which exceed the WDNR soil standards. An area of soil contamination exceeding the NR720 Soil Cleanup Standards exists in the area of the former pump island and appears to measure approximately 73 feet long, 22 feet wide, and up to 13 feet thick. An area of soil contamination exceeding the NR720 Soil Cleanup Standards and/or Generic RCL's for PAH Compounds exists in the area of the removed waste oil UST and appears to measure approximately 13 feet long, 10 feet wide, and up to 4 feet thick.
- Soil sample G-8-1 exceeded the Generic RCL's for PAH Compounds, however SSRCL calculations show the overall concentration of PAH compounds to be at an acceptable level.
- None of the soil samples collected exceeded any NR746 Table 1/Table 2 Values.

– Groundwater was not encountered in any of the soil borings and is expected to exist at 40 to 50 feet below ground surface.

According to the data collected during the investigation, it is the conclusion of METCO that under existing conditions and limitations, the extent and degree of petroleum contamination has been defined in soil to warrant a completed investigation as defined by Commerce and WDNR guidelines and regulations.

Based on the geoprobe project results, METCO recommends that the Lindvig Auto & Truck Repair site be **"closed"** for the following reasons: 1) The extent and degree of petroleum contamination in soil has been adequately defined. 2) None of the soil samples collected exceeded any NR746 Table 1 or Table 2 Values. 3) SSRCL Calculations show that the petroleum contamination in soil exceeding the Generic RCL's for PAH compounds does not pose a direct contact risk. 4) It does not appear that groundwater has been impacted.

Table of Contents

1.0 INTRODUCTION AND BACKGROUND

A Site Investigation is required by the Wisconsin Department of Natural Resources (WDNR) by authority of Section 292.11 of the Wisconsin Statutes. According to the WDNR, any soil that tests more than 10 ppm Gasoline Range Organics (GRO) or Diesel Range Organics (DRO) requires an investigation. Any soil that tests more than the Chapter NR720 Soil Cleanup Standards or NR746 Table 1 or Table 2 values may require possible remediation. Any groundwater that tests more than the Preventive Action Limits (PAL) or Enforcement Standards (ES) for compounds listed in Chapter NR140 Groundwater Quality Standards requires an investigation and possible remediation. For a further explanation of WDNR rules and regulations, see Appendix E.

This report presents data collected during the Site Investigation. The purpose of this investigation was to:

1) Determine the extent and degree of petroleum contamination in the environment.
2) Determine if any risks exist to the environment or public health.
3) As conditions warrant, bring the site to closure.

1.1 Responsible Party Information

Jerry Ming
25212 West Lake Shore Drive
Ingleside, IL 60041
(847) 373-1237

1.2 Consultant Information

Consultant

METCO
Ronald J. Anderson P.G.
Jason T. Powell
1421 State Road 16
La Crosse, WI 54601
(608) 781-8879

Subcontractors

Soil Essentials
P.O. Box 959
New Glarus, WI 53574
(608) 527-2355

Synergy Environmental Lab
1990 Prospect Court
Appleton, WI 54914
(920) 830-2455

1.3 Site Location

Site address:
650 West City Highway 16
West Salem, Wisconsin

Latitude and Longitude:
43° 53' 58" N and 91° 5' 9" W

WTM Coordinates:
432244, 381290

Township/Range:
SE ¼, SE ¼, Section 33, Township 17 North, Range 6 West, La Crosse County

1.4 Site History

On April 7, 1997, five petroleum underground storage tanks were removed from the subject property. These included one 4,000-gallon leaded gasoline, one 4,000-gallon unleaded gasoline, one 560-gallon diesel fuel, one 560 gallon waste oil, and one 300-gallon fuel oil. During the UST removal, Envirogen collected soil samples beneath the removed UST's and dispensers for DRO and GRO analysis. Petroleum contamination was detected beneath the west dispenser (4,800 ppm GRO), waste oil UST (1,800 ppm DRO), east end fuel oil UST (79 ppm DRO), and north end diesel UST (7.2 ppm). A soil sample from beneath the east end fuel oil UST was also submitted for PVOC analysis and showed no detects for PVOC compounds. The petroleum contamination was reported to the WDNR, who then required that a site investigation be conducted.

Currently the subject property is leased by Fechner Auto and used as parking for a used car lot.

The nearest known LUST site is the Culpit Property site (BRRTS# 03-32-105777) "Closed", which exists approximately 275 feet to the south. Numerous other LUST, ERP, and Spill sites exist in the Village of West Salem, however none appear to be close enough to be influencing or be influenced by the subject property.

2.0 GEOLOGY AND RECEPTORS

2.1 Regional and Local Geology and Hydrogeology

Topography and Regional Setting

According to the USGS Hydrologic Atlas, West Salem is located in the central portion of the Trempealeau-Black River River Basin. Rugged, steep-walled valleys and high relief characterize this area, which is part of the unglaciated region.

The elevation of the site is approximately 745 feet above Mean Sea Level (MSL). See Appendix A for site location.

Soil and Bedrock

Soil samples were described by METCO field personnel. Assisting literature included the Soil Survey of La Crosse County, Hydrologic Atlas, Wisconsin Geologic Logs, and Wisconsin Well Constructor Reports.

Unconsolidated materials in the area of the investigation generally consist of inter-bedded sand and clay from surface to at least 36 feet below ground surface. The dominant soil type is a tan to brown to orange gray to green, very fine to fine grained sand and was found in layers ranging from 2 to at least 16 feet thick. Layers of tan to brown to orange to gray to green clay to sandy clay were encountered at approximately five foot intervals. The clay to sandy clay layers ranged in thickness from approximately 1 to 5 feet.

Bedrock was not encountered in any of the soil borings and is estimated to exist at approximately 50 to 100 feet below ground surface.

Please note that this is a generalization of the local geology and may not be consistent throughout the entire investigation area.

No other characteristics concerning the local sediments such as structures, voids, layering, lenses or secondary permeability are documented at this time.

Hydrogeology

Groundwater was not encountered in any of the soil borings and is estimated to exist at approximately 40 to 50 feet below ground surface. Groundwater flow direction is unknown, but expected to be generally toward the west to northwest.

2.2 Receptors

Buildings, Basements, Sumps, Utility Corridors

The extent of soil contamination does not appear to extend beneath any buildings.

No utility corridors are known to exist in the area of soil contamination.

Municipal and Private Water Supply Wells

The nearest municipal well exists approximately 4,000 feet to the south of the subject property. No private wells exist within 1,000 feet of the subject property.

Surface Waters

The nearest surface water is the La Crosse River, which exists approximately 2,400 feet to the northwest of the subject property.

3.0 SITE INVESTIGATION RESULTS, RISK CRITERIA

3.1 Methods of Investigation

Workscope

The workscope performed for the LUST Investigation included the following:

1) Collected site background information.
2) On December 13, 2001, Envirogen prepared a Site Investigation Work Plan.
3) On June 22-23, 2010, METCO completed sixteen geoprobe borings. Eighty-one soil samples were collected for field and laboratory analysis.

Site Access Problems

No site access problems were encountered during the site investigation.

Analytical Methods

All samples were collected in a manner as to maintain their quality and to eliminate any possible cross contamination. METCO did not deviate from any WDNR or laboratory recommended procedures for sample collection, preservation, or transportation on this project to our knowledge.

Equipment advanced into the subsurface was cleaned between sampling locations. Cleaning consisted of washing with a biodegradable Alconox solution and rinsing with potable water. Disposable equipment was not cleaned, but immediately disposed of after use.

All samples were constantly kept on ice in a cooler and hand delivered to the laboratory.

3.2 Data Discussion

Soil Sampling Data

On April 7, 1997, during the UST Site Assessment, thirteen soil samples were collected from beneath the UST's for DRO and GRO analysis. One of the samples was also submitted for PVOC analysis.

On June 22-23, 2010, during the geoprobe project, sixteen soil borings were completed with eighty-one soil samples collected for PID, DRO, GRO, VOC, PVOC, Naphthalene, PAH, Lead, and Cadmium analysis.

Soil analytical results are summarized in the Soil Analytical Results Summary Tables with exceedances of the NR720 Soil Cleanup Standards and/or Generic RCL's for PAH Compounds noted.

None of the soil samples collected exceeded any NR746 Table 1/Table 2 Values.

UST removal and geoprobe project sample locations are presented in the site layout map found in Section 6. All data is presented in the data tables in Section 7. The laboratory reports are presented in Appendix B.

SSRCL Calculations For Soil

Soil sample G-8-1 (0.132 ppm Benzo(a)anthracene, 0.112 ppm Benzo(a)pyrene, 0.148 ppm Benzo(b)fluoranthene, and 0.0153 ppm Dibenzo(a,h)anthracene) exceeded the Generic RCL's for PAH Compounds. A cumulative risk for the total PAH mixture in soil sample G-8-1 was calculated following the methods presented in Publication # RR-519-97 "Soil Cleanup Levels for Polycyclic Aromatic Hydrocarbons (PAHs) Interim Guidance". Using this method, each of the 18 PAH compounds is assigned a relative potency factor (RPF), relative to the cancer slope for Benzo(a)pyrene. The measured concentration for each PAH compound is multiplied by its RPF and the results are summed to arrive at a Benzo(a)pyrene equivalent. The Benzo(a)pyrene equivalent is then compared to a resultant soil cleanup level for direct ingestion. The resultant soil cleanup level for direct ingestion for the subject property was

calculated using the equation in Attachment D of Publication # RR-519-97 for the in situ non-industrial scenario and a combined target risk of $1x10^{-5}$.

The Benzo(a)pyrene equivalent for soil sample G-8-1 was calculated to be 0.166 ppm and the in situ non-industrial resultant soil cleanup level for direct ingestion was calculated to be 0.9 ppm. Therefore, the Benzo(a)pyrene equivalent for soil sample G-8-1 is less than the non-industrial resultant soil cleanup level for direct ingestion and the overall concentration of PAH compounds is at an acceptable level. The Benzo(a)pyrene equivalency calculations are included in Section 7.

Laboratory Certification

Synergy Environmental Lab
Wisconsin Lab Certification #445037560

3.3 Discussion of Results

The UST Site Assessment and geoprobe project clearly show that released petroleum products have impacted the local soil.

The area of petroleum detects in soil appears to measure approximately 150 feet long, 35 feet wide, and up to 16 feet thick. Within this area are two areas of soil contamination which exceed the WDNR soil standards. An area of soil contamination exceeding the NR720 Soil Cleanup Standards exists in the area of the former pump island and appears to measure approximately 73 feet long, 22 feet wide, and up to 13 feet thick. An area of soil contamination exceeding the NR720 Soil Cleanup Standards and/or Generic RCL's for PAH Compounds exists in the area of the removed waste oil UST and appears to measure approximately 13 feet long, 10 feet wide, and up to 4 feet thick.

Soil sample G-8-1 exceeded the Generic RCL's for PAH Compounds, however SSRCL calculations show the overall concentration of PAH compounds to be at an acceptable level.

None of the soil samples collected exceeded any NR746 Table 1/Table 2 Values.

The Site Layout Map, Soil Contamination Map, and Geologic Cross Section, which visually define the extent of contamination, are presented in Section 6.

3.4 Risk Screening Criteria

In accordance with current Department of Commerce regulations, METCO has reviewed NR746.06(2) Risk Criteria For Screening Sites.

a) The five Environmental Factors. These have been evaluated for the Lindvig Auto & Truck Repair site with the result that none of these factors are present at this time:

   1. Documented expansion of plume margin: Not applicable, since groundwater contamination was not encountered at this site.
   2. Verified contaminant concentrations in a private or public potable well that exceeds the preventive action limit established under Chapter, Stats. 160: Not applicable, since groundwater contamination was not encountered at this site.
   3. Contamination within bedrock or within one meter of bedrock: Based on the geoprobe project results, petroleum contamination does not exist in bedrock or within one meter of bedrock.
   4. Petroleum product that is not in the dissolved phase (floating product) is present with a thickness of 0.01 feet or more, and verified by more than one sampling event: Not applicable, since groundwater contamination was not encountered at this site.
   5. Documented contamination discharges to a surface water or wetland: The petroleum contamination does not appear to have impacted any surface waters.

b) Soil contamination relative to Table 1 values: None of the soil samples collected exceeded the NR746 Table 1 Values.

c) Soil contamination within 4 feet of the ground surface relative to Table 2 values: No soil samples collected within 4 feet of the ground surface exceeded the NR746 Table 2 Values.

d) Non-Table 2 contaminants of potential concern within 4 feet of the ground surface: The only non-Table 2 contaminants of potential concern within 4 feet of the ground surface were detected in soil sample G-8-1, which showed exceedances of the Generic RCL's for PAH Compounds. However, SSRCL calculations show the overall concentration of PAH compounds to be at an acceptable level.

e) Except for the substances listed in Table 2, there is no human health risk from direct contact for a substance listed in Table 1 if the substances' concentration is below the Table 1 soil screening level: None of the soil samples collected within 4 feet of the ground surface exceeded the NR746 Table 1 Values.

f) Time frame of the most recent petroleum-product contaminant release: The release must be considered greater than 10 years, because the UST systems were removed in April 1997.

g) Evidence of petroleum product contamination within a utility corridor or within permeable material or soil along which vapors, free product or contaminated water may flow: No utility corridors are known to exist in the area of soil contamination.

h) Evidence of migration or imminent migration of petroleum product contamination to building foundation drain tile, sumps or other points of entry into a basement or other enclosed structure where petroleum vapors could collect and create odors or an adverse impact on indoor air quality or where contaminants may pose an explosion hazard: The extent of soil contamination does not appear to extend beneath any buildings.

i) Enforcement standard exceedances in groundwater within 1,000 feet of a well operated by a public utility, or within 100 feet of any other well used to provide water for human consumption: Not applicable, since groundwater contamination was not encountered at this site.

3.5 Agency Jurisdiction

Based on the evaluation of the risk criteria, it does not appear that any high risk factors are present at the subject property. Therefore, it is the recommendation of METCO that the Lindvig Auto & Truck Repair site be transferred to the administrative authority of the Department of Commerce. Per COMM 46.03 definitions, as currently in effect, it is a "medium risk" site.

4.0 CONCLUSIONS

4.1 Investigation Summary

The UST Site Assessment and geoprobe project clearly show that released petroleum products have impacted the local soil. Results of the investigation are as follows:

- Local unconsolidated materials generally consist of inter-bedded sand and clay from surface to at least 36 feet below ground surface.
- Bedrock was not encountered in any of the soil borings.
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- None of the soil samples collected exceeded any NR746 Table 1/Table 2 Values.
- Groundwater was not encountered in any of the soil borings and is expected to exist at 40 to 50 feet below ground surface.

According to the data collected during the investigation, it is the conclusion of METCO that under existing conditions and limitations, the extent and degree of petroleum contamination has been defined in soil to warrant a completed investigation as defined by Commerce and WDNR guidelines and regulations.

4.2 Recommendations

Based on the geoprobe project results, METCO recommends that the Lindvig Auto & Truck Repair site be **"closed"** for the following reasons: 1) The extent and degree of petroleum contamination in soil has been adequately defined. 2) None of the soil samples collected exceeded any NR746 Table 1 or Table 2 Values. 3) SSRCL Calculations show that the petroleum contamination in soil exceeding the Generic RCL's for PAH compounds does not pose a direct contact risk. 4) It does not appear that groundwater has been impacted.

5.0 REFERENCES

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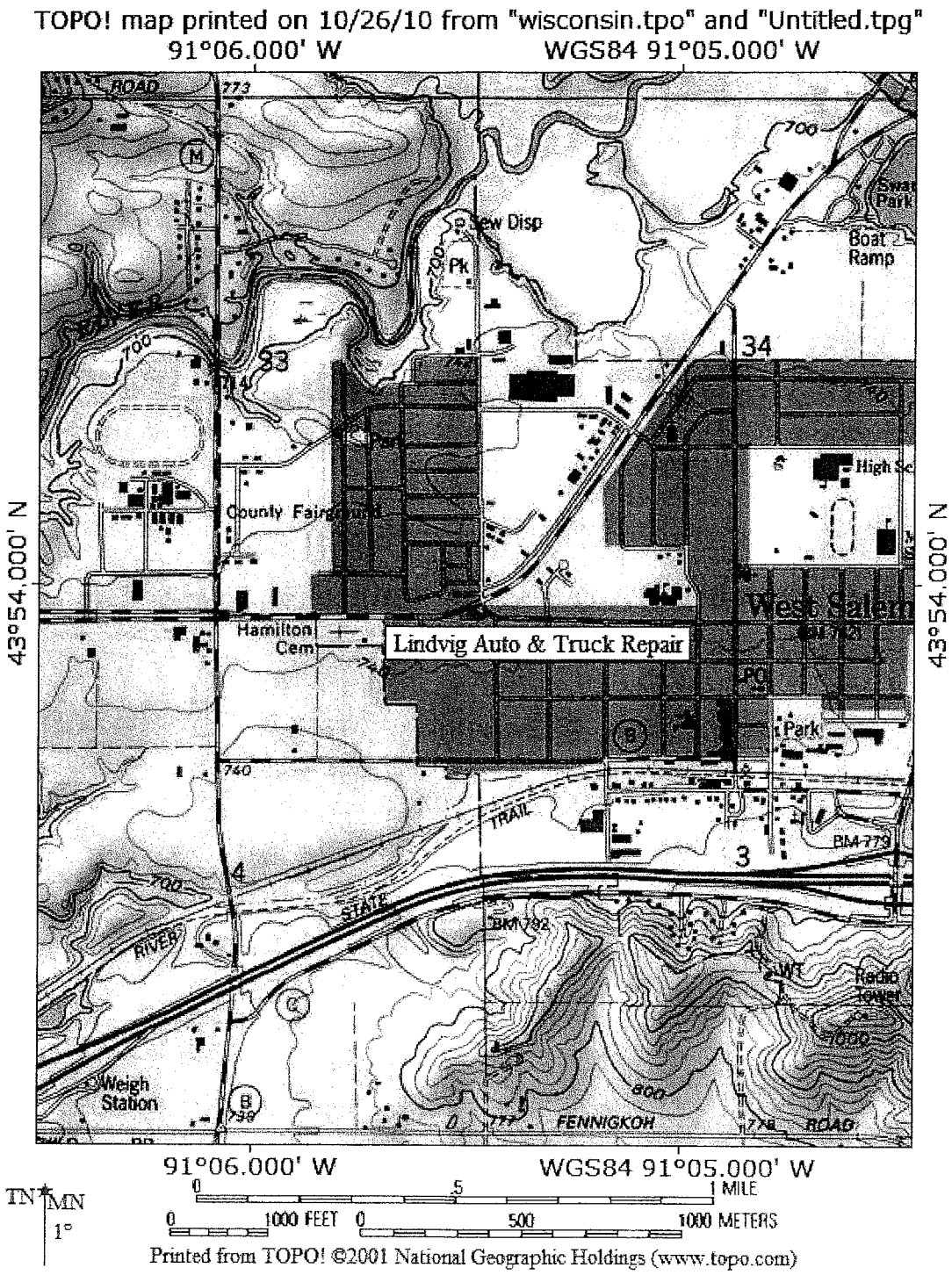
Other information and data was collected from Jerry Ming, Wes Fechner, Village of West Salem, Diggers Hotline, Soil Essentials, Synergy Environmental Lab, Wisconsin Department of Natural Resources, Wisconsin Department of Commerce, and local people.

6.0 FIGURES



SITE LOCATION MAP – CONTOUR INTERVAL 20 FEET
LINDVIG AUTO & TRUCK REPAIR – WEST SALEM, WI
SEAMLESS USGS TOPOGRAPHIC MAPS ON CD-ROM

SITE LAYOUT MAP

LINDVIG AUTO

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WEST SALEM.
WISCONSIN

DRAWN BY: ED
DATE: 6/22/10

NOTE: INFORMATION BASED ON AVAILABLE DATA ACTUAL CONDITIONS MAY DIFFER

- PROPERTY LINE
- OVERHEAD LINES
- WATER LINE
- TELEPHONE/CABLE LINE
- ♦ = TANK REMOVAL SOIL SAMPLE LOCATION
- ● = GEOPROBE BORING LOCATION

SCALE:
1 INCH = 20 FEET
0 20

GRASS
AUTO BODY SHOP
GRAVEL
GRASS
REMOVED DIESEL UST AND DISPENSER
S-3
S-4
REMOVED FUEL OIL UST
GRASS
REMOVED GASOLINE UST'S
S-1
S-2
FECHNER AUTO
660 W. HWY 16
CAR PORT
DECK
S-10
S-7
GRAVEL
S-8
S-5
G-6
S-9
S-6
LINDVIG AUTO
(FMR GAS STATION)
650 W. HWY 16
CONCRETE
G-9
LINE X
GRASS
G-16
GRAVEL
CONCRETE
CONCRETE
G-12
GRAVEL
S-11
G-8
G-10
REMOVED WASTE OIL UST
G-3
CONCRETE
G-11
G-15
G-7
G-14
FORMER PUMP ISLAND
S-12
S-13
G-13
ASPHALT
G-5
G-1
G-2
SIDEWALK
SIDEWALK
SIDEWALK
GRASS
DRIVEWAY
GRASS
G-4
DRIVEWAY
GRASS

STATE HIGHWAY 16

SOIL CONTAMINATION MAP

LINDVIG AUTO

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DRAWN BY: ED
DATE: 1/3/10

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G-6
S-9
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LINDVIG AUTO
(FMR GAS STATION)
650 W. HWY 16
CONCRETE
LINE X
G-9
GRASS
GRAVEL
G-16
AREA OF SOIL CONTAMINATION EXCEEDING NR720 SOIL CLEANUP STANDARDS
CONCRETE
CONCRETE
G-12
GRAVEL
S-11
G-8
G-10
REMOVED WASTE OIL UST
G-3
CONCRETE
G-11
G-7
G-15
G-14
FORMER PUMP ISLAND
G-13
S-12
S-13
ASPHALT
G-5
G-1
G-2
SIDEWALK
SIDEWALK
AREA OF SOIL CONTAMINATION EXCEEDING NR720 SOIL CLEANUP STANDARDS AND/OR GENERIC RCL'S FOR PAH COMPOUNDS
GRASS
DRIVEWAY
GENERAL EXTENT OF PETROLEUM DETECTS IN SOIL
GRASS
G-4
DRIVEWAY
GRASS

STATE HIGHWAY 16

CROSS SECTION MAP

LINDVIG AUTO

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DRAWN BY: ED
DATE: 1/3/10

NOTE: INFORMATION BASED ON AVAILABLE DATA ACTUAL CONDITIONS MAY DIFFER

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660 W. HWY 16
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GRAVEL
S-8
S-5
G-6
S-9
S-6
LINDVIG AUTO
(FMR GAS STATION)
650 W. HWY 16
CONCRETE
A'
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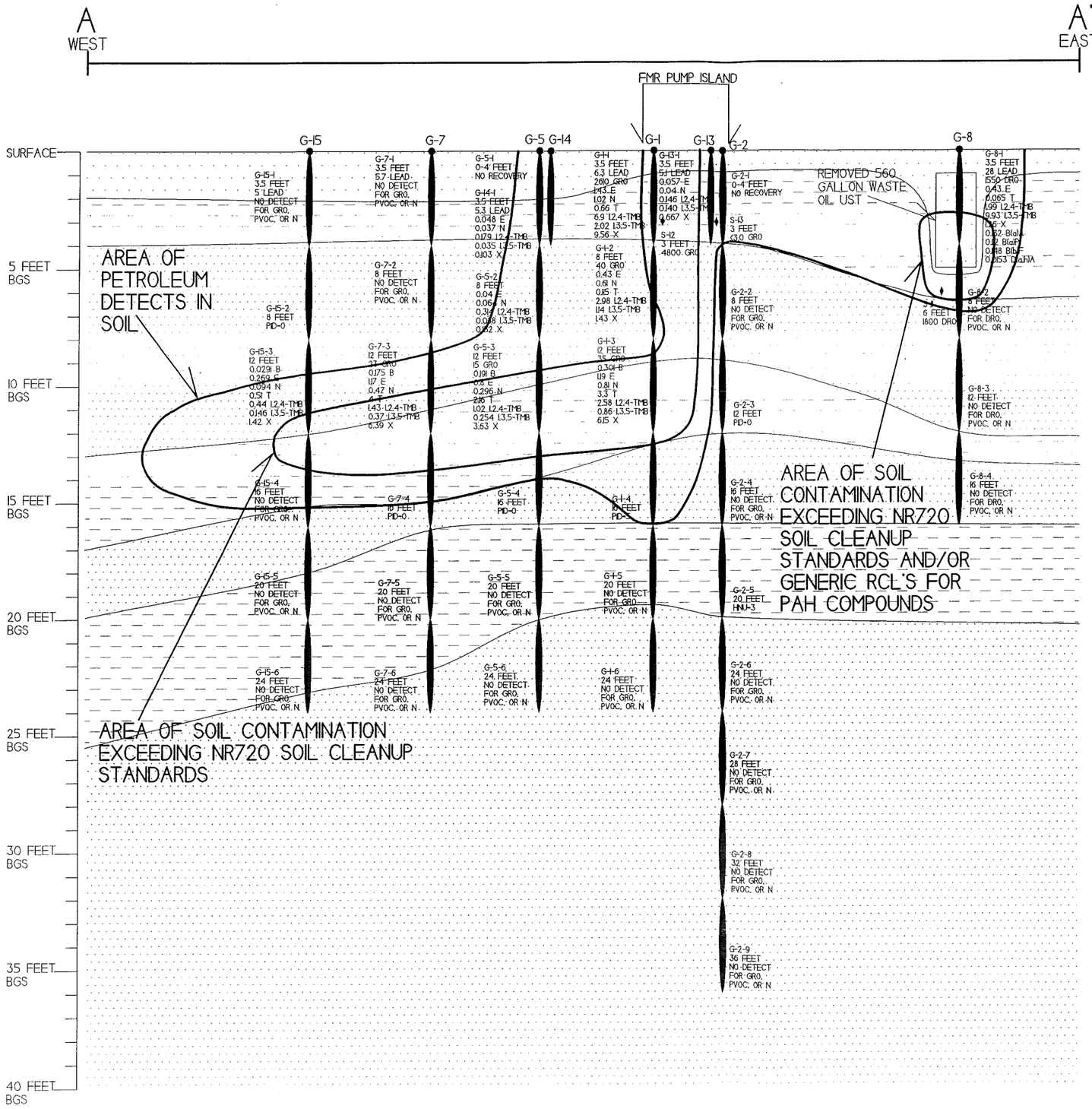
GRASS
GRAVEL
G-16
AREA OF SOIL CONTAMINATION EXCEEDING NR720 SOIL CLEANUP STANDARDS
CONCRETE
CONCRETE
G-12
GRAVEL
S-11
G-8
G-10
REMOVED WASTE OIL UST
A
G-3
CONCRETE
G-11
G-7
G-13
G-15
G-14
FORMER PUMP ISLAND
S-12
G-13
ASPHALT
G-5
G-1
G-2
SIDEWALK
SIDEWALK
AREA OF SOIL CONTAMINATION EXCEEDING NR720 SOIL CLEANUP STANDARDS AND/OR GENERIC RCL'S FOR PAH COMPOUNDS
G-4
GRASS
DRIVEWAY
GENERAL EXTENT OF PETROLEUM DETECTS IN SOIL
GRASS
DRIVEWAY
GRASS

STATE HIGHWAY 16



GEOLOGIC CROSS SECTION

LINDVIG AUTO

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WEST SALEM. WISCONSIN

DRAWN BY: ED

DATE: 11/03/10

INFORMATION BASED ON AVAILABLE DATA. ACTUAL CONDITIONS MAY DIFFER.

SOIL SAMPLE RESULTS ARE PRESENTED IN PARTS PER MILLION (PPM).

NOTE: SOIL SAMPLE DATA IS BASED ON LABORATORY RESULTS FROM SAMPLES COLLECTED DURING THE FOLLOWING EVENTS:
- UST SITE ASSESSMENT (4/7/97)
- GEOPROBE PROJECT (6/22-23/10)

PID = PHOTO IONIZATION DETECTOR
DRO = DIESEL RANGE ORGANICS
GRO = GASOLINE RANGE ORGANICS
B = BENZENE
E = ETHYLBENZENE
MTBE = METHYL TERT-BUTYL ETHER
N = NAPHTHALENE
T = TOLUENE
TMB = TRIMETHYLBENZENE
X = XYLENE

♦ = SOIL SAMPLING LOCATION (UST SITE ASSESSMENT)

● = GEOPROBE BORING LOCATION

= GEOPROBE SOIL SAMPLE LOCATION

TAN TO BROWN TO GRAY SAND AND GRAVEL (FILL)

TAN TO BROWN TO ORANGE TO GRAY TO GREEN CLAY TO SANDY CLAY

TAN TO BROWN TO ORANGE TO GRAY TO GREEN VERY FINE TO FINE GRAINED SAND

5
0
VERTICAL SCALE: 1 INCH = 5 FEET

HORIZONTAL SCALE: 1 INCH = 20 FEET
0 20

7.0 DATA TABLES, GRAPHS, AND STATISTICAL ANALYSIS

GEOPROBE DATA TABLE FOR LINDVIG AUTO AND TRUCK REPAIR BRRTS# 03-32-120909
BY METCO

SAMPLING CONDUCTED ON JUNE 22 – 23, 2010

SOIL SAMPLES																																			
Sample Location Number	**G-1-1**	**G-1-2**	**G-1-3**	**G-1-4**	**G-1-5**	**G-1-6**	**G-2-1**	**G-2-2**	**G-2-3**	**G-2-4**	**G-2-5**	**G-2-6**	**G-2-7**	**G-2-8**	**G-2-9**	**G-3-1**	**G-3-2**	**G-3-3**	**G-3-4**	**G-3-5**	**G-3-6**	**G-4-1**	**G-4-2**	**G-4-3**	**G-4-4**	**G-4-5**	**G-4-6**	**G-5-1**	**G-5-2**	**G-5-3**	**G-5-4**	**G-5-5**	**G-5-6**	**G-6-1**	**G-6-2**	**G-6-3**	**G-6-4**	**G-6-5**	**G-6-6**
Sample Depth in Feet	3.5	8	12	16	20	24	==	8	12	16	20	24	28	32	36	3.5	8	12	16	20	24	3.5	8	12	16	20	24	==	8	12	16	20	24	3.5	8	12	16	20	24
Soil Type	CLAY	SAND	SANDY CLAY	SAND	SAND	SAND	NO RECOV-ERY	SAND	SANDY CLAY	SAND	SANDY CLAY	SAND	SAND	SAND	SAND	SAND	SAND	SANDY CLAY	SAND	SANDY CLAY	SAND	SANDY CLAY	SAND	SAND	SAND	SAND	SAND	NO RECOV-ERY	SAND	SANDY CLAY	SAND	SANDY CLAY	SAND	SAND	SAND	SAND	SAND	SANDY CLAY	SAND
Petroleum Odors	YES	YES	YES	YES	NO	NO	==	NO	NO	YES	YES	NO	YES	NO	NO	NO	NO	YES	YES	NO	NO	NO	YES	YES	NO	NO	NO	==	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO
Petroleum Staining	YES	YES	NO	NO	NO	NO	==	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	YES	YES	NO	NO	NO	YES	NO	NO	NO	NO	==	YES	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO
Moisture	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	==	0	0	3	3	0	3	0	0	0	0	30	5	0	0	0	20	0	0	0	0	==	0	30	0	0	0	0	0	0	0	0	0
HNU in Units	300	180	30	5	0	0	==	0	0	3	3	0	3	0	0	0	0	30	5	0	0	0	20	0	0	0	0	==	0	30	0	0	0	0	0	0	0	0	0
Solids Percent	82.7	92.7	80.6	ns	92.3	96	ns	94.4	ns	97.2	ns	97	86.3	93.7	91.6	87.4	ns	78.9	ns	79	92.8	80.1	91.7	ns	85.3	ns	96.1	ns	94.2	75.1	ns	81.2	90.9	96.3	ns	ns	93.1	ns	84.7
Lead/ppm	**6.3**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	**4.2**	ns	ns	ns	ns	ns	**5**	ns	ns	**ns**	ns	ns	ns	ns	ns	ns	ns	**1.6**	ns	ns	ns	ns	ns
GRO/ppm	**2610**	**40**	**35**	ns	< 10	< 10	ns	< 10	ns	< 10	ns	< 10	< 10	< 10	< 10	< 10	ns	< 10	ns	< 10	< 10	< 10	< 10	ns	< 10	ns	< 10	ns	< 10	**15**	ns	< 10	< 10	< 10	ns	ns	< 10	ns	< 10
Benzene/ppb	< 35	< 25	**301**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	**191**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
Bromobenzene/ppb	< 55	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromodichloromethane/ppb	< 31	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Bromoform/ppb	< 18	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
tert-Butylbenzene/ppb	< 41	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
sec-Butylbenzene/ppb	**119**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
n-Butylbenzene/ppb	**630**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Carbon Tetrachloride/ppb	< 28	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chlorobenzene/ppb	< 40	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloroethane/ppb	< 80	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloroform/ppb	< 39	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Chloromethane/ppb	< 43	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
2-Chlorotoluene/ppb	< 46	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
4-Chlorotoluene/ppb	< 36	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dibromo-3-chloropropane/ppb	< 67	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Dibromochloromethane/ppb	< 42	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,4-Dichlorobenzene/ppb	< 20	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,3-Dichlorobenzene/ppb	< 37	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichlorobenzene/ppb	< 41	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Dichlorodifluoromethane/ppb	< 33	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichloroethane/ppb	< 45	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1-Dichloroethane/ppb	< 45	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1-Dichloroethene/ppb	< 44	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
cis-1,2-Dichloroethene/ppb	< 44	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
trans-1,2-Dichloroethene/ppb	< 43	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2-Dichloropropane/ppb	< 38	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
2,2-Dichloropropane/ppb	< 87	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,3-Dichloropropane/ppb	< 33	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Di-isopropyl ether/ppb	< 31	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
EDB (1,2-Dibromoethane)/pp	< 20	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Ethylbenzene/ppb	**1430**	**430**	**1190**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	**25.9**	ns	< 25	ns	< 25	ns	**40**	**800**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
Hexachlorobutadiene/ppb	< 79	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Isopropylbenzene/ppb	**184**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
p-Isopropyltoluene/ppb	**48 "J"**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Methylene chloride/ppb	< 52	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Methyl tert-butyl ether (MTBE)/ppb	< 27	< 25	< 25	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	ns	**64**	**296**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
Naphthalene/ppb	**1020**	**610**	**810**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
n-Propylbenzene/ppb	**890**	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,2,2-Tetrachloroethane/ppb	< 29	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,1,2-Tetrachloroethane/ppb	< 29	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Tetrachloroethene/ppb	< 53	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	**33**	ns	< 25	ns	< 25	ns	< 25	**2160**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
Toluene/ppb	**660**	**115**	**3300**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	**191**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
1,2,4-Trichlorobenzene/ppb	< 48	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2,3-Trichlorobenzene/ppb	< 58	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,1-Trichloroethane/ppb	< 28	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,1,2-Trichloroethane/ppb	< 36	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Trichloroethene (TCE)/ppb	< 50	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
Trichlorofluoromethane/ppb	< 35	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
1,2,4-Trimethylbenzene/ppb	6900	**2980**	**2580**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	**47**	ns	< 25	ns	< 25	ns	**314**	**1020**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
1,3,5-Trimethylbenzene/ppb	**2020**	**1140**	**860**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	ns	**88**	**254**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25
Vinyl Chloride/ppb	< 33	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns
m&p-Xylene/ppb	6900	**950**	**4400**	ns	< 50	< 50	ns	< 50	ns	< 50	ns	< 50	< 50	< 50	< 50	< 50	ns	< 50	ns	< 50	< 50	< 50	**53**	ns	< 50	ns	< 50	ns	**104**	**2670**	ns	< 50	< 50	< 50	ns	ns	< 50	ns	< 50
o-Xylene/ppb	2660	**480**	**1750**	ns	< 25	< 25	ns	< 25	ns	< 25	ns	< 25	< 25	< 25	< 25	< 25	ns	< 25	ns	< 25	< 25	< 25	**28.7**	ns	< 25	ns	< 25	ns	**48**	**960**	ns	< 25	< 25	< 25	ns	ns	< 25	ns	< 25

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ

GEOPROBE DATA TABLE FOR LINDVIG AUTO AND TRUCK REPAIR BRRTS# 03-32-120909
BY METCO

SAMPLING CONDUCTED ON JUNE 22 – 23, 2010

SOIL SAMPLES Sample Location Number Sample Depth in Feet	G-7-1 3.5	G-7-2 8	G-7-3 12	G-7-4 16	G-7-5 20	G-7-6 24	G-8-1 3.5	G-8-2 8	G-8-3 12	G-8-4 16	G-9-1 3.5	G-9-2 8	G-9-3 10	G-9-4 16	G-10-1 3.5	G-10-2 8	G-10-3 10	G-10-4 16	G-11-1 3.5	G-11-2 8	G-11-3 10	G-11-4 16	G-11-5 16-20	G-11-6 24	G-12-1 3.5	G-12-2 8	G-12-3 10	G-12-4 16	G-12-5 20	G-12-6 24
Soil Type	CLAY	SAND	SANDY CLAY	SAND	SANDY CLAY	SAND	SAND	SAND	SAND	SAND	SAND	SAND	SAND	SAND	SANDY CLAY	SAND	SAND	SAND	SAND	SAND	SANDY CLAY	SAND	SILTY SAND	SAND	SAND	SAND	SAND	SAND	SILTY SAND	SAND
Petroleum Odors	NO	YES	YES	YES	NO	NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Petroleum Staining	NO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Moisture	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST
HNU in Units	0	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Solids Percent	81.3	92.3	78.8	ns	79.9	82	83.7	88.8	89.8	91.7	87.4	ns	93.5	92	86	ns	85.2	86.3	86.4	ns	79.9	84.2	ns	95.4	82.4	ns	95.6	93.5	ns	95.9
Cadmium/ppm	ns	ns	ns	ns	ns	ns	< 0.4	ns	ns	ns	< 0.4	ns	ns	ns	< 0.4	ns	ns	ns	<0.4	ns	ns	ns	ns	ns	<0.4	ns	ns	ns	ns	ns
Lead/ppm	5.7	ns	ns	ns	ns	ns	**28**	ns	ns	ns	**3.1 "J"**	ns	ns	ns	**3.1 "J"**	ns	ns	ns	**3.6**	ns	ns	ns	ns	ns	**7.2**	ns	ns	ns	ns	ns
DRO/ppm	ns	ns	ns	ns	ns	ns	**1550**	< 10	< 10	< 10	< 10	ns	< 10	< 10	< 10	ns	< 10	< 10	< 10	ns	< 10	< 10	ns	< 10	< 10	ns	< 10	< 10	ns	< 10
GRO/ppm	< 10	< 10	**23**	ns	< 10	< 10	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	ns	< 10	ns	< 10	< 10	ns	< 10	< 10	ns	< 10	< 10	ns	< 10
Benzene/ppb	< 25	< 25	**175**	ns	< 25	< 25	< 25	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
Ethylbenzene/ppb	< 25	< 25	**1170**	ns	< 25	< 25	**430**	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
Methyl tert-butyl ether (MTBE)/ppb	< 25	< 25	< 25	ns	< 25	< 25	< 25	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
Naphthalene/ppb	< 25	< 25	**470**	ns	< 25	< 25	ns	< 25	< 25	< 25	ns	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
Toluene/ppb	< 25	< 25	**4000**	ns	< 25	< 25	**65**	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
1,2,4-Trimethylbenzene/ppb	< 25	< 25	**1430**	ns	< 25	< 25	**1990**	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
1,3,5-Trimethylbenzene/ppb	< 25	< 25	**370**	ns	< 25	< 25	**2930**	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 50	< 50	ns	< 50	< 50	ns	< 50	< 50	ns	< 50
m&p-Xylene/ppb	< 50	< 50	**4400**	ns	< 50	< 50	**690**	< 50	< 50	< 50	< 50	ns	< 50	< 50	< 50	ns	< 50	< 50	< 50	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
o-Xylene/ppb	< 25	< 25	**1990**	ns	< 25	< 25	**570**	< 25	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25
Acenaphthene/ppb	ns	ns	ns	ns	ns	ns	**42 "J"**	ns	ns	ns	< 15.2	ns	ns	ns	< 15.2	ns	ns	ns	< 15.2	ns	ns	ns	ns	ns	< 15.2	ns	ns	ns	ns	ns
Acenaphthylene/ppb	ns	ns	ns	ns	ns	ns	< 5.1	ns	ns	ns	< 5.1	ns	ns	ns	< 5.1	ns	ns	ns	< 5.1	ns	ns	ns	ns	ns	< 5.1	ns	ns	ns	ns	ns
Anthracene/ppb	ns	ns	ns	ns	ns	ns	**87**	ns	ns	ns	< 6.4	ns	ns	ns	< 6.4	ns	ns	ns	< 6.4	ns	ns	ns	ns	ns	< 6.4	ns	ns	ns	ns	ns
Benzo(a)anthracene/ppb	ns	ns	ns	ns	ns	ns	**132**	ns	ns	ns	< 12.9	ns	ns	ns	< 12.9	ns	ns	ns	< 12.9	ns	ns	ns	ns	ns	< 12.9	ns	ns	ns	ns	ns
Benzo(a)pyrene/ppb	ns	ns	ns	ns	ns	ns	**112**	ns	ns	ns	**5.0 "J"**	ns	ns	ns	< 4.7	ns	ns	ns	< 4.7	ns	ns	ns	ns	ns	< 4.7	ns	ns	ns	ns	ns
Benzo(b)fluoranthene/ppb	ns	ns	ns	ns	ns	ns	**148**	ns	ns	ns	**9.1 "J"**	ns	ns	ns	< 6.5	ns	ns	ns	< 6.5	ns	ns	ns	ns	ns	< 6.5	ns	ns	ns	ns	ns
Benzo(g,h,I)perylene/ppb	ns	ns	ns	ns	ns	ns	**97**	ns	ns	ns	< 7.7	ns	ns	ns	< 7.7	ns	ns	ns	< 7.7	ns	ns	ns	ns	ns	< 7.7	ns	ns	ns	ns	ns
Benzo(k)fluoranthene/ppb	ns	ns	ns	ns	ns	ns	**63**	ns	ns	ns	< 9.8	ns	ns	ns	< 9.8	ns	ns	ns	< 9.8	ns	ns	ns	ns	ns	< 9.8	ns	ns	ns	ns	ns
Chrysene/ppb	ns	ns	ns	ns	ns	ns	**127**	ns	ns	ns	< 8.9	ns	ns	ns	< 8.9	ns	ns	ns	< 8.9	ns	ns	ns	ns	ns	< 8.9	ns	ns	ns	ns	ns
Dibenzo(a,h)anthracene/ppb	ns	ns	ns	ns	ns	ns	**15.3 "J"**	ns	ns	ns	< 5.5	ns	ns	ns	< 5.5	ns	ns	ns	< 5.5	ns	ns	ns	ns	ns	< 5.5	ns	ns	ns	ns	ns
Fluoranthene/ppb	ns	ns	ns	ns	ns	ns	**430**	ns	ns	ns	**14.4 "J"**	ns	ns	ns	< 9.2	ns	ns	ns	< 9.2	ns	ns	ns	ns	ns	< 9.2	ns	ns	ns	ns	ns
Fluorene/ppb	ns	ns	ns	ns	ns	ns	**42**	ns	ns	ns	< 5.6	ns	ns	ns	< 5.6	ns	ns	ns	< 5.6	ns	ns	ns	ns	ns	< 5.6	ns	ns	ns	ns	ns
Indeno(1,2,3-cd)pyrene/ppb	ns	ns	ns	ns	ns	ns	**66**	ns	ns	ns	< 7.8	ns	ns	ns	< 7.8	ns	ns	ns	< 7.8	ns	ns	ns	ns	ns	< 7.8	ns	ns	ns	ns	ns
1-Methylnaphthalene/ppb	ns	ns	ns	ns	ns	ns	**96**	ns	ns	ns	< 15	ns	ns	ns	< 15	ns	ns	ns	< 15	ns	ns	ns	ns	ns	< 15	ns	ns	ns	ns	ns
2-Methylnaphthalene/ppb	ns	ns	ns	ns	ns	ns	**115**	ns	ns	ns	< 9.7	ns	ns	ns	< 9.7	ns	ns	ns	< 9.7	ns	ns	ns	ns	ns	< 9.7	ns	ns	ns	ns	ns
Naphthalene/ppb	ns	ns	ns	ns	ns	ns	**25.9 "J"**	ns	ns	ns	< 16.2	ns	ns	ns	< 16.2	ns	ns	ns	< 16.2	ns	ns	ns	ns	ns	< 16.2	ns	ns	ns	ns	ns
Phenanthrene/ppb	ns	ns	ns	ns	ns	ns	**292**	ns	ns	ns	< 10.6	ns	ns	ns	< 10.6	ns	ns	ns	< 10.6	ns	ns	ns	ns	ns	< 10.6	ns	ns	ns	ns	ns
Pyrene/ppb	ns	ns	ns	ns	ns	ns	**360**	ns	ns	ns	**12.2 "J"**	ns	ns	ns	< 7.7	ns	ns	ns	< 7.7	ns	ns	ns	ns	ns	< 7.7	ns	ns	ns	ns	ns

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ

GEOPROBE DATA TABLE FOR LINDVIG AUTO AND TRUCK REPAIR BRRTS# 03-32-120909
BY METCO

SAMPLING CONDUCTED ON JUNE 22 – 23, 2010

SOIL SAMPLES

Sample Location Number	G-13-1	G-14-1	G-15-1	G-15-2	G-15-3	G-15-4	G-15-5	G-15-6	G-16-1	G-16-2	G-16-3	G-16-4	G-16-5	G-16-6	MEOH BLANK
Sample Depth in Feet	3.5	3.5	3.5	8	12	16	20	24	3.5	8	12	16	20	24	==
Soil Type	CLAY	CLAY	CLAY	SAND	SAND	SAND	CLAY	SAND	CLAY	SAND	SAND	SAND	CLAY	SAND	==
Petroleum Odors	YES	YES	NO	NO	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO	==
Petroleum Staining	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	==
Moisture	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	MOIST	==
HNU in Units	10	15	0	0	25	0	0	0	0	0	0	0	0	0	==
Solids Percent	84.7	80.6	81.9	ns	88.3	93.5	ns	84.7	81.2	ns	91.3	ns	ns	88.9	ns
Lead/ppm	**5.1**	**5.3**	**5.0**	ns	ns	ns	ns	ns	**4.3**	ns	ns	ns	ns	ns	ns
GRO/ppm	< 10	< 10	< 10	ns	< 10	< 10	ns	< 10	< 10	ns	< 10	ns	ns	< 10	< 10
Benzene/ppb	< 25	< 25	< 25	ns	**29.1**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
Ethylbenzene/ppb	**57**	**48**	< 25	ns	**269**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
Methyl tert-butyl ether (MTBE)/ppb	< 25	< 25	< 25	ns	< 25	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
Naphthalene/ppb	**40 "J"**	**37 "J"**	< 25	ns	**94**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
Toluene/ppb	< 25	< 25	< 25	ns	**510**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
1,2,4-Trimethylbenzene/ppb	**146**	**179**	< 25	ns	**440**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
1,3,5-Trimethylbenzene/ppb	**140**	**35**	< 25	ns	**146**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25
m&p-Xylene/ppb	**67**	**103**	< 50	ns	**1030**	< 50	ns	< 50	< 50	ns	< 50	ns	ns	< 50	< 50
o-Xylene/ppb	< 25	< 25	< 25	ns	**390**	< 25	ns	< 25	< 25	ns	< 25	ns	ns	< 25	< 25

NOTE: Bold = detects NS = NOT SAMPLED
J Flag: Analyte detected between LOD and LOQ

Soil Analytical Results Summary
Lindvig Auto & Truck Repair Site BRRT's# 03-32-120909

Sample ID	Date	Depth (feet)	PID	Lead (ppm)	DRO (ppm)	GRO (ppm)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Naph-thalene (ppb)	Toluene (ppb)	1,2,4-Trime-thylbenzene (ppb)	1,3,5-Trime-thylbenzene (ppb)	Xylene (Total) (ppb)
S-1	04/07/97	8.5	<10	NS	<4.2	NS	NS	NS	NS	NS	NS	NS	NS	NS
S-2	04/07/97	8.5	<10	NS	79	NS	<25	<25	<25	NS	<25	<25	<25	<75
S-3	04/07/97	8	<10	NS	7.2	NS	NS	NS	NS	NS	NS	NS	NS	NS
S-4	04/07/97	8	<10	NS	<4.2	NS	NS	NS	NS	NS	NS	NS	NS	NS
S-5	04/07/97	11	<10	NS	NS	<3.0	NS	NS	NS	NS	NS	NS	NS	NS
S-6	04/07/97	11	24	NS	NS	<2.8	NS	NS	NS	NS	NS	NS	NS	NS
S-7	04/07/97	11	<10	NS	NS	<2.8	NS	NS	NS	NS	NS	NS	NS	NS
S-8	04/07/97	11	<10	NS	NS	<2.9	NS	NS	NS	NS	NS	NS	NS	NS
S-9	04/07/97	11	<10	NS	NS	<2.9	NS	NS	NS	NS	NS	NS	NS	NS
S-10	04/07/97	11	<10	NS	NS	<2.7	NS	NS	NS	NS	NS	NS	NS	NS
S-11	04/07/97	6	105	NS	**1800**	NS	NS	NS	NS	NS	NS	NS	NS	NS
S-12	04/07/97	3	960	NS	NS	**4800**	NS	NS	NS	NS	NS	NS	NS	NS
S-13	04/07/97	3	10.8	NS	NS	<3.0	NS	NS	NS	NS	NS	NS	NS	NS
G-1-1	06/22/10	3.5	300	6.3	NS	**2610**	<35	1430	<27	1020	660	6900	2020	**9560**
G-1-2	06/22/10	8	180	NS	NS	40	<25	430	<25	610	115	2980	1140	1430
G-1-3	06/22/10	12	30	NS	NS	35	**301**	1190	<25	810	**3300**	2580	860	**6150**
G-1-4	06/22/10	16	5	NOT SAMPLED										
G-1-5	06/22/10	20	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-1-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-1	06/22/10	NO RECOVERY												
G-2-2	06/22/10	8	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-3	06/22/10	12	0	NOT SAMPLED										
G-2-4	06/22/10	16	3	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-5	06/22/10	20	3	NOT SAMPLED										
G-2-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-7	06/22/10	28	3	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-8	06/22/10	32	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-2-9	06/22/10	36	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-3-1	06/22/10	3.5	0	4.2	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-3-2	06/22/10	8	0	NOT SAMPLED										
G-3-3	06/22/10	12	30	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-3-4	06/22/10	16	5	NOT SAMPLED										
G-3-5	06/22/10	20	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-3-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-4-1	06/22/10	3.5	0	5	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-4-2	06/22/10	8	20	NS	NS	<10	<25	25.9	<25	<25	33	47	<25	81.7
G-4-3	06/22/10	12	0	NOT SAMPLED										
G-4-4	06/22/10	16	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-4-5	06/22/10	20	0	NOT SAMPLED										
G-4-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-5-1	06/22/10	NO RECOVERY												
G-5-2	06/22/10	8	0	NS	NS	<10	<25	40	<25	64	<25	314	88	152
G-5-3	06/22/10	12	0	NS	NS	15	**191**	800	<25	296	**2160**	1020	254	3630
G-5-4	06/22/10	16	0	NOT SAMPLED										
G-5-5	06/22/10	20	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-5-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-6-1	06/22/10	3.5	0	1.6	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-6-2	06/22/10	8	0	NOT SAMPLED										
G-6-3	06/22/10	12	0	NOT SAMPLED										
G-6-4	06/22/10	16	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-6-5	06/22/10	20	0	NOT SAMPLED										
G-6-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-7-1	06/22/10	3.5	0	5.7	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-7-2	06/22/10	8	30	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-7-3	06/22/10	12	30	NS	NS	23	**175**	1170	<25	470	**4000**	1430	370	**6390**
G-7-4	06/22/10	16	0	NOT SAMPLED										
G-7-5	06/22/10	20	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-7-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-8-1	06/22/10	3.5	0	28	**1550**	NS	<25	430	<25	25.9	65	1990	2930	1260
G-8-2	06/22/10	8	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-8-3	06/22/10	12	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-8-4	06/22/10	16	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-9-1	06/22/10	3.5	0	3.1	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-9-2	06/22/10	8	0	NOT SAMPLED										
G-9-3	06/22/10	10	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-9-4	06/22/10	16	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-10-1	06/22/10	3.5	0	3.1	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-10-2	06/22/10	8	0	NOT SAMPLED										
G-10-3	06/22/10	10	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-10-4	06/22/10	16	0	NS	<10	NS	<25	<25	<25	<25	<25	<25	<25	<75
G-11-1	06/22/10	3.5	0	3.6	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-11-2	06/22/10	8	0	NOT SAMPLED										
G-11-3	06/22/10	10	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-11-4	06/22/10	16	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-11-5	06/22/10	16-20	0	NOT SAMPLED										
G-11-6	06/22/10	24	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-12-1	06/22/10	3.5	0	7.2	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-12-2	06/22/10	8	0	NOT SAMPLED										
G-12-3	06/22/10	10	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-12-4	06/22/10	16	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-12-5	06/22/10	20	0	NOT SAMPLED										
G-12-6	06/22/10	24	0	NS	<10	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-13-1	06/22/10	3.5	10	5.1	NS	<10	<25	57	<25	40	<25	146	140	67-91
G-14-1	06/22/10	3.5	15	5.3	NS	<10	<25	48	<25	37	<25	179	35	103-128
G-15-1	06/22/10	3.5	0	5	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-15-2	06/22/10	8	0	NOT SAMPLED										
G-15-3	06/22/10	12	25	NS	NS	<10	**29.1**	269	<25	94	510	440	146	1420
G-15-4	06/22/10	16	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-15-5	06/22/10	20	0	NOT SAMPLED										
G-15-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-16-1	06/22/10	3.5	0	4.3	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-16-2	06/22/10	8	0	NOT SAMPLED										
G-16-3	06/22/10	12	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
G-16-4	06/22/10	16	0	NOT SAMPLED										
G-16-5	06/22/10	20	0	NOT SAMPLED										
G-16-6	06/22/10	24	0	NS	NS	<10	<25	<25	<25	<25	<25	<25	<25	<75
NR720	---	---	---	50	100	100	5.5	2900	---	---	1500	---	---	4100
NR746 Table 1	---	---	---	---	---	---	8500	4600	---	2700	38000	83000	11000	42000
NR746 Table 2	---	---	---	---	---	---	1100	---	---	---	---	---	---	---

Bold = NR720 Exceedance

Underline = NR746 Exceedance

Soil Analytical Results Summary (PAH)
Lindvig Auto & Truck Repair Site BRRT's# 03-32-120909

Sample	Date	Depth (feet)	Acenaph-thene (ppb)	Acenaph-thylene (ppb)	Anthracene (ppb)	Benzo(a) anthracene (ppb)	Benzo(a) pyrene (ppb)	Benzo(b) fluoranthene (ppb)	Benzo(g,h,i) perylene (ppb)	Benzo(k) fluoranthene (ppb)	Chrysene (ppb)	Dibenzo(a,h) anthracene (ppb)	Fluoranthene (ppb)	Fluorene (ppb)	Indeno(1,2,3-cd) pyrene (ppb)	1-Methyl-naphthalene (ppb)	2-Methyl-naphthalene (ppb)	Naph-thalene (ppb)	Phenan-threne (ppb)	Pyrene (ppb)
G-8-1	06/22/10	3.5	42	<5.1	87	**132**	**112**	**148**	97	63	127	**15.3**	430	42	66	96	115	25.9	292	360
G-9-1	06/22/10	3.5	<15.2	<5.1	<6.4	<12.9	5	9.1	<7.7	<9.8	<8.9	<5.5	14.4	<5.6	<7.8	<15	<9.7	<16.2	<10.6	12.2
G-10-1	06/22/10	3.5	<15.2	<5.1	<6.4	<12.9	<4.7	<6.5	<7.7	<9.8	<8.9	<5.5	<9.2	<5.6	<7.8	<15	<9.7	<16.2	<10.6	<7.7
G-11-1	06/22/10	3.5	<15.2	<5.1	<6.4	<12.9	<4.7	<6.5	<7.7	<9.8	<8.9	<5.5	<9.2	<5.6	<7.8	<15	<9.7	<16.2	<10.6	<7.7
G-12-1	06/22/10	3.5	<15.2	<5.1	<6.4	<12.9	<4.7	<6.5	<7.7	<9.8	<8.9	<5.5	<9.2	<5.6	<7.8	<15	<9.7	<16.2	<10.6	<7.7
Non-Industrial RCL			900,000	18,000	5,000,000	88	8.8	88	1,800	880	8,800	8.8	600,000	600,000	88	1,100,000	600,000	20,000	18,000	500,000
Industrial RCL			60,000,000	360,000	300,000,000	3,900	390	3,900	39,000	39,000	390,000	3,900	40,000,000	40,000,000	3,900	70,000,000	40,000,000	110,000	390,000	30,000,000

Bold = Non-Industrial RCL Exceedance, Underline = Industrial RCL Exceedance

SSRCL CALCULATIONS-BENZO(A)PYRENE EQUIVALENCY
Lindvig Auto & Truck Repair
Soil Sample G-8-1 (3.5 feet)

DETECTED COMPOUND	Generic RCL Non Industrial (ppm)	RPF	Measured Concentration (ppm)	Measured x RPF All Listed PAHs (ppm)
Acenaphthene	900	0.001	**0.042**	0.000042
Acenaphthylene	18	0.001	0.0051	0.000005
Anthracene	5000	0.01	**0.087**	0.000870
Benzo(a)Anthracene	0.088	0.1	**0.132**	0.01320
Benzo(a)Pyrene	0.0088	1	**0.112**	0.1120
Benzo(b)Fluoranthene	0.088	0.1	**0.148**	0.0148
Benzo(ghi)Perylene	1.8	0.01	**0.097**	0.000970
Benzo(k)Fluoranthene	0.88	0.01	**0.063**	0.000630
Chrysene	8.8	0.001	**0.127**	0.0001270
Dibenzo(ah)Anthracene	0.0088	1	**0.0153**	0.0153
Fluoranthene	600	0.001	**0.43**	0.000430
Fluorene	600	0.001	**0.042**	0.000042
Indeno(123-cd)Pyrene	0.088	0.1	**0.066**	0.00660
1-Methylnaphthalene	1100	0.001	**0.096**	0.000096
2-Methylnaphthalene	600	0.001	**0.115**	0.0001150
Naphthalene	20	0.001	**0.0259**	0.000026
Phenanthrene	18	0.001	**0.292**	0.0002920
Pyrene	500	0.001	**0.36**	0.000360
Total B[a]P-Equivalent (ppm)				***0.1659050***

Note: Measurements indicated by the laboratory as less than the detection limit are entered here at the detection limit level for the purposes of this calculation. Laboratory detects are noted in bold.

The WDNR has calculated the acceptable Benzo(a)Pyrene equivalent for the in situ non-industrial scenario with a combined target risk of 1 X 10*-5. The calculation is given in Attachment D of WDNR Publication RR-519-97, April 1997 , "Soil Cleanup Levels for Polycyclic Aromatic Hydrocarbons (PAH's) Interim Guidance" The result is: 0.9 ppm.

APPENDIX A/ METHODS OF INVESTIGATION

Geoprobe Project

Geoprobe sampling was completed by Soil Essentials of New Glarus, Wisconsin, under the supervision of METCO personnel. The Geoprobe consists of a truck-mounted, hydraulically driven unit that advances interconnected, 1-inch diameter, 4 foot long, and stainless steel rods into the subsurface.

Field observations such as soil characteristics, petroleum odors, and petroleum staining associated with all the collected samples were continuously noted throughout sampling. All Geoprobe holes were properly abandoned to ground level using bentonite clay.

The purpose of the Geoprobe Project was to cost effectively determine, if the released contaminants have impacted the soil and bedrock, and determine the general extent of contamination along those mediums. This collected information would then be used to guide the Drilling Project, if required.

Geoprobe Soil Sampling

The procedure consisted of advancing an assembled stainless steel sampler to the top of the interval to be sampled. A stop-pin was then removed, and the sampler driven until filled. The rods were retracted from the hole and the sample recovered.

Field Screening

Selected soil samples were scanned with a Model HW-101 HNU Photo-ionization Meter equipped with a 10.2 eV lamp. Metered calibrations were done at the beginning of each workday using an isobutylene standard. A quart sized Ziploc bag was filled, by gloved hand, one-third full with the sample. The Ziploc bags were sealed and shaken vigorously for 30 seconds. Headspace development was established by allowing the sample to rest for at least 15 minutes. If ambient temperatures are below 70 degrees Fahrenheit, headspace development takes place in a heated environment, which allows the sample enough time to establish satisfactory headspace. To take readings, the HNU probe was inserted through the Ziploc seal and the highest meter response recorded.

Throughout the field projects the HNU Meter did not encounter any vast temperature or humidity changes, malfunctions, repairs, or any other obvious interferences that would affect its results.

Sample Preparation

The volume of sample, size of container, and type of sample preservation was dependent on the specific parameter for which the sample was to be analyzed. Parameter specific information is presented in the LUST Sample Guidelines located in Appendix E.

Field Sampling and Transportation Quality Control

All samples were collected in a manner as to maintain their quality and to eliminate any possible cross contamination. METCO did not deviate from any WDNR or laboratory recommended procedures for sample collection, preservation, or transportation on this project.

Equipment advanced into the subsurface was cleaned between sampling locations. Cleaning consisted of washing with a biodegradable Alconox solution and rinsing with potable water. Disposable equipment was not cleaned, but immediately disposed of after use.

All samples were constantly kept on ice in a cooler and hand delivered to the laboratory.

Laboratory Quality Control

See Appendix B for the results of any field blanks, trip blanks, temperature blanks, lab spikes, split samples, replicate spikes, and duplicates.

Investigative Wastes

No investigative waste was generated during the geoprobe project.

Wash water was disposed of atop an isolated area of asphalt for evaporation.

APPENDIX B/ ANALYTICAL METHODS & LABORATORY DATA REPORTS

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JASON POWELL
METCO
1421 U.S. HIGHWAY 16
LA CROSSE, WI 54601

Report *08-Jul-10*

Project Name LINDVIG AUTO **Invoice #** E20930
Project #

Lab 5020930A
Sample ID G-1-1
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	82.7	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Lead, Total	6.3	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Gasoline Range Organics	2610	mg/kg	155	500	50	GRO95/8021		6/30/2010	CJR	1
VOC's										
Benzene	< 35	ug/kg	35	110	1	8260B		7/1/2010	CJR	1
Bromobenzene	< 55	ug/kg	55	174	1	8260B		7/1/2010	CJR	1
Bromodichloromethane	< 31	ug/kg	31	100	1	8260B		7/1/2010	CJR	1
Bromoform	< 18	ug/kg	18	59	1	8260B		7/1/2010	CJR	1
tert-Butylbenzene	< 41	ug/kg	41	130	1	8260B		7/1/2010	CJR	1
sec-Butylbenzene	119	ug/kg	35	110	1	8260B		7/1/2010	CJR	1
n-Butylbenzene	630	ug/kg	46	145	1	8260B		7/1/2010	CJR	1
Carbon Tetrachloride	< 28	ug/kg	28	91	1	8260B		7/1/2010	CJR	1
Chlorobenzene	< 40	ug/kg	40	126	1	8260B		7/1/2010	CJR	1
Chloroethane	< 80	ug/kg	80	255	1	8260B		7/1/2010	CJR	1
Chloroform	< 39	ug/kg	39	123	1	8260B		7/1/2010	CJR	1
Chloromethane	< 43	ug/kg	43	137	1	8260B		7/1/2010	CJR	1
2-Chlorotoluene	< 46	ug/kg	46	146	1	8260B		7/1/2010	CJR	1
4-Chlorotoluene	< 36	ug/kg	36	115	1	8260B		7/1/2010	CJR	1
1,2-Dibromo-3-chloropropane	< 67	ug/kg	67	213	1	8260B		7/1/2010	CJR	2
Dibromochloromethane	< 42	ug/kg	42	133	1	8260B		7/1/2010	CJR	1
1,4-Dichlorobenzene	< 20	ug/kg	20	64	1	8260B		7/1/2010	CJR	1
1,3-Dichlorobenzene	< 37	ug/kg	37	117	1	8260B		7/1/2010	CJR	1
1,2-Dichlorobenzene	< 41	ug/kg	41	131	1	8260B		7/1/2010	CJR	1

Project Name LINDVIG AUTO

Invoice # E20930

Project #

Lab	5020930A
Sample ID	G-1-1
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Dichlorodifluoromethane	< 33	ug/kg	33	104	1	8260B		7/1/2010	CJR	1
1,2-Dichloroethane	< 45	ug/kg	45	142	1	8260B		7/1/2010	CJR	1
1,1-Dichloroethane	< 45	ug/kg	45	142	1	8260B		7/1/2010	CJR	1
1,1-Dichloroethene	< 44	ug/kg	44	140	1	8260B		7/1/2010	CJR	1
cis-1,2-Dichloroethene	< 44	ug/kg	44	139	1	8260B		7/1/2010	CJR	1
trans-1,2-Dichloroethene	< 43	ug/kg	43	138	1	8260B		7/1/2010	CJR	1
1,2-Dichloropropane	< 38	ug/kg	38	122	1	8260B		7/1/2010	CJR	1
2,2-Dichloropropane	< 87	ug/kg	87	276	1	8260B		7/1/2010	CJR	1
1,3-Dichloropropane	< 33	ug/kg	33	104	1	8260B		7/1/2010	CJR	1
Di-isopropyl ether	< 31	ug/kg	31	97	1	8260B		7/1/2010	CJR	1
EDB (1,2-Dibromoethane)	< 20	ug/kg	20	62	1	8260B		7/1/2010	CJR	1
Ethylbenzene	1430	ug/kg	56	178	1	8260B		7/1/2010	CJR	1
Hexachlorobutadiene	< 79	ug/kg	79	251	1	8260B		7/1/2010	CJR	1
Isopropylbenzene	184	ug/kg	39	123	1	8260B		7/1/2010	CJR	1
p-Isopropyltoluene	48 "J"	ug/kg	43	137	1	8260B		7/1/2010	CJR	1
Methylene chloride	< 52	ug/kg	52	165	1	8260B		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 27	ug/kg	27	87	1	8260B		7/1/2010	CJR	1
Naphthalene	1020	ug/kg	53	167	1	8260B		7/1/2010	CJR	1
n-Propylbenzene	890	ug/kg	44	140	1	8260B		7/1/2010	CJR	1
1,1,2,2-Tetrachloroethane	< 29	ug/kg	29	91	1	8260B		7/1/2010	CJR	1
1,1,1,2-Tetrachloroethane	< 29	ug/kg	29	92	1	8260B		7/1/2010	CJR	1
Tetrachloroethene	< 53	ug/kg	53	170	1	8260B		7/1/2010	CJR	1
Toluene	660	ug/kg	51	164	1	8260B		7/1/2010	CJR	1
1,2,4-Trichlorobenzene	< 48	ug/kg	48	153	1	8260B		7/1/2010	CJR	1
1,2,3-Trichlorobenzene	< 58	ug/kg	58	186	1	8260B		7/1/2010	CJR	1
1,1,1-Trichloroethane	< 28	ug/kg	28	90	1	8260B		7/1/2010	CJR	1
1,1,2-Trichloroethane	< 36	ug/kg	36	115	1	8260B		7/1/2010	CJR	1
Trichloroethene (TCE)	< 50	ug/kg	50	158	1	8260B		7/1/2010	CJR	1
Trichlorofluoromethane	< 35	ug/kg	35	113	1	8260B		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	6900	ug/kg	73	232	1	8260B		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	2020	ug/kg	57	182	1	8260B		7/1/2010	CJR	1
Vinyl Chloride	< 33	ug/kg	33	104	1	8260B		7/1/2010	CJR	1
m&p-Xylene	6900	ug/kg	73	231	1	8260B		7/1/2010	CJR	1
o-Xylene	2660	ug/kg	51	162	1	8260B		7/1/2010	CJR	1
SUR - 1,2-Dichloroethane-d4	92	Rec %			1	8260B		7/1/2010	CJR	1
SUR - 4-Bromofluorobenzene	112	Rec %			1	8260B		7/1/2010	CJR	1
SUR - Dibromofluoromethane	94	Rec %			1	8260B		7/1/2010	CJR	1
SUR - Toluene-d8	101	Rec %			1	8260B		7/1/2010	CJR	1

Lab	5020930B
Sample ID	G-1-2
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	92.7	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	40	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab 5020930B
Sample ID G-1-2
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Ethylbenzene	430	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	610	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	115	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	2980	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	1140	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	950	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	480	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930C
Sample ID G-1-3
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	80.6	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	35	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	301	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	1190	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	810	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	3300	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	2580	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	860	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	4400	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	1750	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930D
Sample ID G-1-5
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	92.3	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Invoice # E20930

Lab 5020930E
Sample ID G-1-6
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	96.0	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930F
Sample ID G-2-2
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	94.4	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930G
Sample ID G-2-4
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	87.2	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab 5020930G
Sample ID G-2-4
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930H
Sample ID G-2-6
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	97.0	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930I
Sample ID G-2-7
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	86.3	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930J
Sample ID	G-2-8
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	93.7	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930K
Sample ID	G-2-9
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	91.6	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930L
Sample ID	G-3-1
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	87.4	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Lead, Total	4.2 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										

Project Name LINDVIG AUTO
Project #

Lab 5020930L
Sample ID G-3-1
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930M
Sample ID G-3-3
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	78.9	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab 5020930N
Sample ID G-3-5
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	79.0	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930N
Sample ID	G-3-5
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930O
Sample ID	G-3-6
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	92.8	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/29/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/29/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/29/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/29/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/29/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/29/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/29/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/29/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/29/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/29/2010	CJR	1

Lab	5020930P
Sample ID	G-4-1
Sample	soil
Sample Date	6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	80.1	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Lead, Total	5.0	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab 5020930Q
Sample ID G-4-2
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	91.7	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	25.9	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	33	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	47	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	53	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	28.7	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930R
Sample ID G-4-4
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	85.3	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930S
Sample ID G-4-6
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	96.1	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930S
Sample ID G-4-6
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930T
Sample ID G-5-2
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	94.2	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	40	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	64	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	314	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	88	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	104	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	48	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930U
Sample ID G-5-3
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	75.1	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	15	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	191	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	800	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	296	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	2160	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	1020	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	254	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	2670	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	960	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab 5020930V
Sample ID G-5-5
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	81.2	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 5020930W
Sample ID G-5-6
Sample soil
Sample Date 6/22/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	90.9	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930X
Sample ID G-6-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	96.3	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Lead, Total	1.6 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										

Project Name LINDVIG AUTO
Project #
Invoice # E20930

Lab 5020930X
Sample ID G-6-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930Y
Sample ID G-6-4
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	93.1	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 5020930Z
Sample ID G-6-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	84.7	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab	5020930Z
Sample ID	G-6-6
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab	50930AAA
Sample ID	G-15-3
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	88.3	%			1	5021		6/30/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	29.1	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	269	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	94	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	510	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	440	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	146	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	1030	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	390	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab	50930BBB
Sample ID	G-15-4
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	93.5	%			1	5021		6/30/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 50930CCC
Sample ID G-15-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	84.7	%			1	5021		6/30/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 50930DDD
Sample ID G-16-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	81.2	%			1	5021		6/30/2010	MDK	1
Inorganic										
Metals										
Lead, Total	4.3 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 50930EEE
Sample ID G-16-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	91.3	%			1	5021		6/30/2010	MDK	1
Organic										

Project Name LINDVIG AUTO
Project #

Lab 50930EEE
Sample ID G-16-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 50930FFF
Sample ID G-16-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	88.9	%			1	5021		6/30/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 50930GGG
Sample ID MEOH BLANK
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Invoice # E20930

Lab 520930AA
Sample ID G-7-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	81.3	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Lead, Total	5.7	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 520930BB
Sample ID G-7-2
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	92.3	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	50	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab 520930CC
Sample ID G-7-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	78.8	%			1	5021		6/28/2010	MDK	1
Organic										

Project Name LINDVIG AUTO
Project #

Lab	520930CC
Sample ID	G-7-3
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
GRO/PVOC + Naphthalene										
Gasoline Range Organics	23	mg/kg	3.1	10	1	GRO95/8021		6/30/2010	CJR	1
Benzene	175	ug/kg	2.8	9	1	GRO95/8021		6/30/2010	CJR	1
Ethylbenzene	1170	ug/kg	3.3	10	1	GRO95/8021		6/30/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		6/30/2010	CJR	1
Naphthalene	470	ug/kg	13	41	1	GRO95/8021		6/30/2010	CJR	1
Toluene	4000	ug/kg	5.1	16	1	GRO95/8021		6/30/2010	CJR	1
1,2,4-Trimethylbenzene	1430	ug/kg	3.4	11	1	GRO95/8021		6/30/2010	CJR	1
1,3,5-Trimethylbenzene	370	ug/kg	2.5	7.9	1	GRO95/8021		6/30/2010	CJR	1
m&p-Xylene	4400	ug/kg	6.2	20	1	GRO95/8021		6/30/2010	CJR	1
o-Xylene	1990	ug/kg	7.9	25	1	GRO95/8021		6/30/2010	CJR	1

Lab	520930DD
Sample ID	G-7-5
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	79.9	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab	520930EE
Sample ID	G-7-6
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	82.0	%			1	5021		6/28/2010	MDK	1
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/1/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1

Lab 520930EE
Sample ID G-7-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 520930FF
Sample ID G-8-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	83.7	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Cadmium, Total	< 0.4	mg/Kg	0.4	1.25	5	6010B		7/7/2010	CWT	1 49
Lead, Total	28	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Diesel Range Organics	1550	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1 43
PAH SIM										
Acenaphthene	42 "J"	ug/kg	15.2	48.3	1	M8270	7/7/2010	7/7/2010	MJR	1
Acenaphthylene	< 5.1	ug/kg	5.1	16.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Anthracene	87	ug/kg	6.4	20.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)anthracene	132	ug/kg	12.9	41	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)pyrene	112	ug/kg	4.7	15	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(b)fluoranthene	148	ug/kg	6.5	20.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(g,h,i)perylene	97	ug/kg	7.7	24.5	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(k)fluoranthene	63	ug/kg	9.8	31.1	1	M8270	7/7/2010	7/7/2010	MJR	1
Chrysene	127	ug/kg	8.9	28.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Dibenzo(a,h)anthracene	15.3 "J"	ug/kg	5.5	17.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluoranthene	430	ug/kg	9.2	29.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluorene	42	ug/kg	5.6	18	1	M8270	7/7/2010	7/7/2010	MJR	1
Indeno(1,2,3-cd)pyrene	66	ug/kg	7.8	24.9	1	M8270	7/7/2010	7/7/2010	MJR	1
1-Methyl naphthalene	96	ug/kg	15	49	1	M8270	7/7/2010	7/7/2010	MJR	1
2-Methyl naphthalene	115	ug/kg	9.7	30.7	1	M8270	7/7/2010	7/7/2010	MJR	1
Naphthalene	25.9 "J"	ug/kg	16.2	51.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Phenanthrene	292	ug/kg	10.6	33.9	1	M8270	7/7/2010	7/7/2010	MJR	1
Pyrene	360	ug/kg	7.7	24.4	1	M8270	7/7/2010	7/7/2010	MJR	1
PVOC										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	430	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Toluene	65	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	1990	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	2930	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	690	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	570	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab	520930GG
Sample ID	G-8-2
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	88.8	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/30/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab	520930HH
Sample ID	G-8-3
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	89.8	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/30/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab	520930II
Sample ID	G-8-4
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	91.7	%			1	5021		6/28/2010	MDK	1
Organic										
General										

Project Name LINDVIG AUTO

Invoice # E20930

Project #

Lab 520930II
Sample ID G-8-4
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 520930JJ
Sample ID G-9-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	87.4	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Cadmium, Total	< 0.4	mg/Kg	0.4	1.25	5	6010B		7/7/2010	CWT	1 49
Lead, Total	3.1 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PAH SIM										
Acenaphthene	< 15.2	ug/kg	15.2	48.3	1	M8270	7/7/2010	7/7/2010	MJR	1
Acenaphthylene	< 5.1	ug/kg	5.1	16.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Anthracene	< 6.4	ug/kg	6.4	20.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)anthracene	< 12.9	ug/kg	12.9	41	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)pyrene	5.0 "J"	ug/kg	4.7	15	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(b)fluoranthene	9.1 "J"	ug/kg	6.5	20.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(g,h,i)perylene	< 7.7	ug/kg	7.7	24.5	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(k)fluoranthene	< 9.8	ug/kg	9.8	31.1	1	M8270	7/7/2010	7/7/2010	MJR	1
Chrysene	< 8.9	ug/kg	8.9	28.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Dibenzo(a,h)anthracene	< 5.5	ug/kg	5.5	17.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluoranthene	14.4 "J"	ug/kg	9.2	29.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluorene	< 5.6	ug/kg	5.6	18	1	M8270	7/7/2010	7/7/2010	MJR	1
Indeno(1,2,3-cd)pyrene	< 7.8	ug/kg	7.8	24.9	1	M8270	7/7/2010	7/7/2010	MJR	1
1-Methyl naphthalene	< 15	ug/kg	15	49	1	M8270	7/7/2010	7/7/2010	MJR	1
2-Methyl naphthalene	< 9.7	ug/kg	9.7	30.7	1	M8270	7/7/2010	7/7/2010	MJR	1
Naphthalene	< 16.2	ug/kg	16.2	51.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Phenanthrene	< 10.6	ug/kg	10.6	33.9	1	M8270	7/7/2010	7/7/2010	MJR	1
Pyrene	12.2 "J"	ug/kg	7.7	24.4	1	M8270	7/7/2010	7/7/2010	MJR	1
PVOC										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab 520930JJ
Sample ID G-9-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 520930KK
Sample ID G-9-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	93.5	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/1/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/1/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/1/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/1/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/1/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/1/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/1/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/1/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/1/2010	CJR	1

Lab 520930LL
Sample ID G-9-4
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	92.0	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/30/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Invoice # E20930

Lab 520930MM
Sample ID G-10-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	86.0	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Cadmium, Total	< 0.4	mg/Kg	0.4	1.25	5	6010B		7/7/2010	CWT	1 49
Lead, Total	3.1 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PAH SIM										
Acenaphthene	< 15.2	ug/kg	15.2	48.3	1	M8270	7/7/2010	7/7/2010	MJR	1
Acenaphthylene	< 5.1	ug/kg	5.1	16.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Anthracene	< 6.4	ug/kg	6.4	20.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)anthracene	< 12.9	ug/kg	12.9	41	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)pyrene	< 4.7	ug/kg	4.7	15	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(b)fluoranthene	< 6.5	ug/kg	6.5	20.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(g,h,i)perylene	< 7.7	ug/kg	7.7	24.5	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(k)fluoranthene	< 9.8	ug/kg	9.8	31.1	1	M8270	7/7/2010	7/7/2010	MJR	1
Chrysene	< 8.9	ug/kg	8.9	28.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Dibenzo(a,h)anthracene	< 5.5	ug/kg	5.5	17.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluoranthene	< 9.2	ug/kg	9.2	29.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluorene	< 5.6	ug/kg	5.6	18	1	M8270	7/7/2010	7/7/2010	MJR	1
Indeno(1,2,3-cd)pyrene	< 7.8	ug/kg	7.8	24.9	1	M8270	7/7/2010	7/7/2010	MJR	1
1-Methyl naphthalene	< 15	ug/kg	15	49	1	M8270	7/7/2010	7/7/2010	MJR	1
2-Methyl naphthalene	< 9.7	ug/kg	9.7	30.7	1	M8270	7/7/2010	7/7/2010	MJR	1
Naphthalene	< 16.2	ug/kg	16.2	51.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Phenanthrene	< 10.6	ug/kg	10.6	33.9	1	M8270	7/7/2010	7/7/2010	MJR	1
Pyrene	< 7.7	ug/kg	7.7	24.4	1	M8270	7/7/2010	7/7/2010	MJR	1
PVOC										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930NN
Sample ID G-10-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	85.2	%			1	5021		6/28/2010	MDK	1
Organic										
General										

Project Name LINDVIG AUTO
Project #

Lab 520930NN
Sample ID G-10-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930OO
Sample ID G-10-4
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	86.3	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
PVOC + Naphthalene										
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930PP
Sample ID G-11-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	86.4	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Cadmium, Total	< 0.4	mg/Kg	0.4	1.25	5	6010B		7/7/2010	CWT	1 49
Lead, Total	3.6 "J"	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1

Lab 520930PP
Sample ID G-11-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
GRO/PVOC										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1
PAH SIM										
Acenaphthene	< 15.2	ug/kg	15.2	48.3	1	M8270	7/7/2010	7/7/2010	MJR	1
Acenaphthylene	< 5.1	ug/kg	5.1	16.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Anthracene	< 6.4	ug/kg	6.4	20.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)anthracene	< 12.9	ug/kg	12.9	41	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)pyrene	< 4.7	ug/kg	4.7	15	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(b)fluoranthene	< 6.5	ug/kg	6.5	20.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(g,h,i)perylene	< 7.7	ug/kg	7.7	24.5	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(k)fluoranthene	< 9.8	ug/kg	9.8	31.1	1	M8270	7/7/2010	7/7/2010	MJR	1
Chrysene	< 8.9	ug/kg	8.9	28.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Dibenzo(a,h)anthracene	< 5.5	ug/kg	5.5	17.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluoranthene	< 9.2	ug/kg	9.2	29.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluorene	< 5.6	ug/kg	5.6	18	1	M8270	7/7/2010	7/7/2010	MJR	1
Indeno(1,2,3-cd)pyrene	< 7.8	ug/kg	7.8	24.9	1	M8270	7/7/2010	7/7/2010	MJR	1
1-Methyl naphthalene	< 15	ug/kg	15	49	1	M8270	7/7/2010	7/7/2010	MJR	1
2-Methyl naphthalene	< 9.7	ug/kg	9.7	30.7	1	M8270	7/7/2010	7/7/2010	MJR	1
Naphthalene	< 16.2	ug/kg	16.2	51.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Phenanthrene	< 10.6	ug/kg	10.6	33.9	1	M8270	7/7/2010	7/7/2010	MJR	1
Pyrene	< 7.7	ug/kg	7.7	24.4	1	M8270	7/7/2010	7/7/2010	MJR	1

Lab 520930QQ
Sample ID G-11-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	79.9	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab	520930QQ
Sample ID	G-11-3
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab	520930RR
Sample ID	G-11-4
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	84.2	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab	520930SS
Sample ID	G-11-6
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	95.4	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Project Name LINDVIG AUTO

Invoice # E20930

Project #

Lab	520930TT
Sample ID	G-12-1
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	82.4	%			1	5021		6/28/2010	MDK	1
Inorganic										
Metals										
Cadmium, Total	< 0.4	mg/Kg	0.4	1.25	5	6010B		7/7/2010	CWT	1 49
Lead, Total	7.2	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1
PAH SIM										
Acenaphthene	< 15.2	ug/kg	15.2	48.3	1	M8270	7/7/2010	7/7/2010	MJR	1
Acenaphthylene	< 5.1	ug/kg	5.1	16.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Anthracene	< 6.4	ug/kg	6.4	20.2	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)anthracene	< 12.9	ug/kg	12.9	41	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(a)pyrene	< 4.7	ug/kg	4.7	15	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(b)fluoranthene	< 6.5	ug/kg	6.5	20.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(g,h,i)perylene	< 7.7	ug/kg	7.7	24.5	1	M8270	7/7/2010	7/7/2010	MJR	1
Benzo(k)fluoranthene	< 9.8	ug/kg	9.8	31.1	1	M8270	7/7/2010	7/7/2010	MJR	1
Chrysene	< 8.9	ug/kg	8.9	28.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Dibenzo(a,h)anthracene	< 5.5	ug/kg	5.5	17.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluoranthene	< 9.2	ug/kg	9.2	29.4	1	M8270	7/7/2010	7/7/2010	MJR	1
Fluorene	< 5.6	ug/kg	5.6	18	1	M8270	7/7/2010	7/7/2010	MJR	1
Indeno(1,2,3-cd)pyrene	< 7.8	ug/kg	7.8	24.9	1	M8270	7/7/2010	7/7/2010	MJR	1
1-Methyl naphthalene	< 15	ug/kg	15	49	1	M8270	7/7/2010	7/7/2010	MJR	1
2-Methyl naphthalene	< 9.7	ug/kg	9.7	30.7	1	M8270	7/7/2010	7/7/2010	MJR	1
Naphthalene	< 16.2	ug/kg	16.2	51.6	1	M8270	7/7/2010	7/7/2010	MJR	1
Phenanthrene	< 10.6	ug/kg	10.6	33.9	1	M8270	7/7/2010	7/7/2010	MJR	1
Pyrene	< 7.7	ug/kg	7.7	24.4	1	M8270	7/7/2010	7/7/2010	MJR	1

Lab	520930UU
Sample ID	G-12-3
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	95.6	%			1	5021		6/28/2010	MDK	1
Organic										

Project Name LINDVIG AUTO
Project #

Lab 520930UU
Sample ID G-12-3
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930VV
Sample ID G-12-4
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	93.5	%			1	5021		6/28/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/29/2010	MDK	1
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930WW
Sample ID G-12-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	95.9	%			1	5021		6/30/2010	MDK	1
Organic										
General										
Diesel Range Organics	< 10	mg/kg	3.31	10.5	1	DRO95		6/30/2010	MDK	1
GRO/PVOC + Naphthalene										

Project Name FINDVIG AUTO
Project #

Invoice # E20930

Lab 520930WW
Sample ID G-12-6
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930XX
Sample ID G-13-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	84.7	%			1	5021		6/30/2010	MDK	1
Inorganic										
Metals										
Lead, Total	5.1	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	57	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	40 "J"	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	146	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	140	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	67	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab 520930YY
Sample ID G-14-1
Sample soil
Sample Date 6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	80.6	%			1	5021		6/30/2010	MDK	1
Inorganic										
Metals										
Lead, Total	5.3	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1

Project Name LINDVIG AUTO
Project #

Lab	520930YY
Sample ID	G-14-1
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	48	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	37 "J"	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	179	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	35	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	103	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

Lab	520930ZZ
Sample ID	G-15-1
Sample	soil
Sample Date	6/23/2010

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run	Analyst	Code
General										
General										
Solids Percent	81.9	%			1	5021		6/30/2010	MDK	1
Inorganic										
Metals										
Lead, Total	5.0	mg/Kg	1.5	4.8	5	6010B		7/7/2010	CWT	1 49
Organic										
GRO/PVOC + Naphthalene										
Gasoline Range Organics	< 10	mg/kg	3.1	10	1	GRO95/8021		7/2/2010	CJR	1
Benzene	< 25	ug/kg	2.8	9	1	GRO95/8021		7/2/2010	CJR	1
Ethylbenzene	< 25	ug/kg	3.3	10	1	GRO95/8021		7/2/2010	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	2.5	8	1	GRO95/8021		7/2/2010	CJR	1
Naphthalene	< 25	ug/kg	13	41	1	GRO95/8021		7/2/2010	CJR	1
Toluene	< 25	ug/kg	5.1	16	1	GRO95/8021		7/2/2010	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	3.4	11	1	GRO95/8021		7/2/2010	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	2.5	7.9	1	GRO95/8021		7/2/2010	CJR	1
m&p-Xylene	< 50	ug/kg	6.2	20	1	GRO95/8021		7/2/2010	CJR	1
o-Xylene	< 25	ug/kg	7.9	25	1	GRO95/8021		7/2/2010	CJR	1

"J" Flag: Analyte detected between LOD and LOQ LOD Limit of Detection LOQ Limit of Quantitation

Code	*Comment*
1	Laboratory QC within limits.
2	Relative percent difference failed for laboratory spiked samples.
43	Oil contamination indicated outside DRO window.
49	Sample diluted to compensate for matrix interference.

CWT denotes sub contract lab - Certification #445126660

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature Michael J. Ricker

CHAIN OF CUSTODY RECORD

Synergy
Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Chain # No 567
Page 1 of 6

Sample Handling Request
___ Rush Analysis Date Required
(Rushes accepted only with prior authorization)
X Normal Turn Around

Lab I.D. #
Account No. : Quote No.:
Project #:
Sampler: (signature) [signature]
Project (Name / Location): Lindsey Auto

Reports To: Jason Powell	Invoice To: Same
Company METCO	Company
Address 1421 State Road 16	Address
City State Zip La Crosse, WI 54601	City State Zip
Phone (608) 781-8879	Phone
FAX	FAX

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	PID/ FID
50x0930A	G-1-1	6/12	10:00		X		3	S	MEOH/Water		X		X							X		
B	G-1-2		10:05				2		MEOH		X						X					
C	G-1-3		10:10				2				X						X					
D	G-1-5		10:25				2				X						X					
E	G-1-6		10:30				2				X						X					
F	G-2-2		11:20				2				X						X					
G	G-2-4		11:30				2				X						X					
H	G-2-6		11:45				2				X						X					
I	G-2-7		12:10				2				X						X					
J	G-2-8		1:40				2				X											

Analysis Requested | Other Analysis

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)
UCC Rates Apply

Sample Integrity - To be completed by receiving lab.
Method of Shipment : Dunham
Temp. of Temp. Blank. ____ °C On Ice: X
Cooler seal intact upon receipt: X Yes ____ No

Relinquished By: (sign)	Time	Date	Received By: (sign)	Time	Date
[signature]	8:30Am	6/14/10			

Received in Laboratory By: [signature] Time: 8:20 Date: 6/15/10

CHAIN O. CUSTODY RECORD

Synergy Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Chain # Nº 568

Page 2 of 6

Sample Handling Request
___ Rush Analysis Date Required ___
(Rushes accepted only with prior authorization)
X Normal Turn Around

Lab I.D. #

Account No. : | Quote No.:

Project #:

Sampler: (signature) E. Rowe

Project (Name / Location): Lindy Auto

Reports To: See Page 1	Invoice To:
Company	Company
Address	Address
City State Zip	City State Zip
Phone	Phone
FAX	FAX

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS										PID/ FID
Sorensen	G-2-9	6/22	2:10		X		2	S	MEOH		X						X														
L	G-3-1		2:25				3		MEOH/None		X		X				X														
M	G-3-3		2:30				2		MEOH		X						X														
N	G-3-5		2:40				2		↓		X						X														
O	G-3-6		2:50				2				X						X														
P	G-4-1		3:05				3		MEOH/None		X		X				X														
Q	G-4-2		3:10				2		MEOH		X						X														
R	G-4-4		3:20				2		↓		X						X														
S	G-4-6		3:30				2				X						X														
T	G-5-2	↓	4:05		↓		2		↓		X						X														

Analysis Requested | Other Analysis

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab:
Method of Shipment : UPS Next Day
Temp. of Temp. Blank. ___ °C On Ice: X
Cooler seal intact upon receipt: X Yes ___ No

Relinquished By: (sign) | Time | Date | Received By: (sign) | Time | Date

Received in Laboratory By: | Time: 8:20 | Date: 6/24/10

CHAIN O. CUSTODY RECORD

Chain # No 569

Page 3 of 6

Synergy
Environmental Lab, Inc.
1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Sample Handling Request
Rush Analysis Date Required
(Rushes accepted only with prior authorization)
X Normal Turn Around

Lab I.D. #
Account No. : Quote No.:
Project #:
Sampler: (signature)
Project (Name / Location): Lindsey Auto

Reports To: See Page 1	Invoice To:
Company	Company
Address	Address
City State Zip	City State Zip
Phone	Phone
FAX	FAX

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	PID/ FID
52093041	G-5-3	6/22	4:15		X		2	S	MEOH		X						X					
V	G-5-5	↓	4:25		↓		2	↓	↓		X						X					
W	G-5-6	↓	4:35		↓		2	↓	↓		X						X					
X	G-6-1	6/23	7:05		↓		3	↓	HCl		X		X				X					
Y	G-6-4	↓	7:20		↓		2	↓	↓		X						X					
Z	G-6-6	↓	7:25		↓		2	↓	↓		X						X					
52093 AA	G-7-1	↓	7:10		↓		3	↓	HCl		X		X				X					
BB	G-7-2	↓	7:45		↓		2	↓	↓		X						X					
CC	G-7-3	↓	7:55		↓		2	↓	↓		X						X					
DD	G-7-5	↓	8:09		↓		2	↓	↓		X						X					

Analysis Requested | Other Analysis

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.
Method of Shipment: Driven
Temp. of Temp. Blank. ___ °C On Ice: X
Cooler seal intact upon receipt: X Yes ___ No

Relinquished By: (sign)	Time	Date	Received By: (sign)	Time	Date
	8:00 Am	6/24/10			

Received in Laboratory By: Time: 8:20 Date: 6/24/10

CHAIN O. CUSTODY RECORD

Synergy
Environmental Lab, Inc.
1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Chain # Nº 570
Page 4 of 6

Sample Handling Request
___ Rush Analysis Date Required ____
(Rushes accepted only with prior authorization)
X Normal Turn Around

Lab I.D. #
Account No. : Quote No.:
Project #:
Sampler: (signature)
Project (Name / Location): Lindvig Auto
Reports To: See Page 1 Invoice To:
Company Company
Address Address
City State Zip City State Zip
Phone Phone
FAX FAX

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	Cadmium	PID/FID
520930EE	G-7-6	6/23	8:10		X		2	S	MEOH		X						X						
FF	G-8-1		8:35				5		None	X			X		X	X						X	
GG	G-8-2		8:40				3			X							X						
HH	G-8-3		8:50				3			X							X						
II	G-8-4		8:55				3			X							X						
JJ	G-9-1		9:20				5			X			X		X	X						X	
KK	G-9-3		9:40				3			X							X						
LL	G-9-4		9:45				3			X							X						
MM	G-10-1		9:55				5			X			X		X		X					X	
NN	G-10-3	↓	10:05		↓		3	↓	↓	X							X						

Analysis Requested | Other Analysis

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.
Method of Shipment : Driven
Temp. of Temp. Blank. ____ °C On Ice: X
Cooler seal intact upon receipt: X Yes ___ No

Relinquished By: (sign) Time Date Received By: (sign) Time Date
8:00am 6/24/10

Received in Laboratory By: Time: 8:40 Date: 6/25/10

CHAIN OF CUSTODY RECORD

Synergy
Environmental Lab, Inc.
1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Chain # No 571
Page 5 of 6

Sample Handling Request
___ Rush Analysis Date Required
(Rushes accepted only with prior authorization)
___ Normal Turn Around

Lab I.D. #
Account No. : Quote No.:
Project #:
Sampler: (signature)
Project (Name / Location): Linden Lake

Reports To: See Page 1	Invoice To: →
Company	Company
Address	Address
City State Zip	City State Zip
Phone	Phone
FAX	FAX

Analysis Requested | **Other Analysis**

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	Cadmium	PID/FID
520930-01	G-10-4	6/23	10:10		X		3	S	MeOH/None	X							X						
02	G-11-1		10:20				5			X	X		X		X	X						X	
03	G-11-3		10:35				3			X	X						X						
04	G-11-4		10:40				3			X	X						X						
05	G-11-6		10:50				3			X	X						X						
06	G-12-1		11:10				5			X	X		X		X	X						X	
07	G-12-3		11:15				3			X	X						X						
08	G-12-4		11:20				3			X	X						X						
09	G-12-6		11:35				3			X	X						X						
10	G-13-1	↓	12:25		↓		3	↓	↓		X		X				X						

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab.
Method of Shipment: Dunham
Temp. of Temp. Blank. ___ C On Ice: X
Cooler seal intact upon receipt: X Yes ___ No

Relinquished By: (sign)	Time	Date	Received By: (sign)	Time	Date
	5:00 PM	6/24/10			

Received in Laboratory By: Time: 8:20 Date: 6/25/10

CHAIN OF CUSTODY RECORD

Synergy
Environmental Lab, Inc.
1990 Prospect Ct. • Appleton, WI 54914
920-830-2455 • FAX 920-733-0631

Chain # № 572
Page 6 of 6

Sample Handling Request
___ Rush Analysis Date Required ____
(Rushes accepted only with prior authorization)
___ Normal Turn Around

Lab I.D. #
Account No. : **Quote No.:**
Project #:
Sampler: (signature)
Project (Name / Location): Lindsey Auto

Reports To: See Page 2	~~Invoice To:~~ →
Company	Company
Address	Address
City State Zip	City State Zip
Phone	Phone
FAX	FAX

Lab I.D.	Sample I.D.	Collection Date	Collection Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod DRO Sep 95)	GRO (Mod GRO Sep 95)	IRON	LEAD	NITRATE / NITRITE	PAH (EPA 8270)	PVOC (EPA 8021)	PVOC – NAPHTHALENE	SULFATE	VOC DW (EPA 524.2)	VOC (EPA 8260)	8-RCRA METALS	PID/ FID
526930YY	G-14-1	5/23	12:35		X		3	S	HCl/None		X		X				X					
ZZ	G-15-1		12:50				3		/None		X		X				X					
526930AAA	G-15-3		1:00				2				X						X					
BBB	G-15-4		1:05				2				X						X					
CCC	G-15-5		1:15				2				X						X					
DDD	G-16-1		1:35				3		/None		X		X				X					
EEE	G-16-3		1:45				2				X						X					
FFF	G-16-6		2:10				2				X						X					
GGG	Meth Blank						1				X						X					

Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)

Sample Integrity - To be completed by receiving lab:
Method of Shipment :
Temp. of Temp. Blank. ____ °C On Ice ____
Cooler seal intact upon receipt: ____ Yes ____ No

Relinquished By: (sign) Time Date
Received By: (sign) Time Date

Received in Laboratory By: Time: Date:

APPENDIX C/ WELL AND BOREHOLE DOCUMENTATION

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Page 1 of 1

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-1

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/22/2010	06/22/2010	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location ☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-1-1 (0-4 ft)	48 30		3	Gray clay	CL			300		M				Petro odor and staining
G-1-2 (4-8 ft)	48 36		6	Brown to gray to green, vf-f grained sand	SP			180		M				Petro odor and staining
G-1-3 (8-12 ft)	48 42		9	Tan clayey sand	SC			30		M				Petro odor
			12	Tan sandy clay	CL									
G-1-4 (12-16 ft)	48 36		15	orange to gray, vf-f grained sand	SP			5		M				Slight petro odor
G-1-5 (16-20 ft)	48 42		18	Tan to gray sandy clay	CL			0		M				No petro odor
				Tan to gray clayey sand	SC									
G-1-6 (20-24 ft)	48 42		21	Tan to gray, vf-f grained sand.	SP			0		M				No petro odor
			24	EOB @ 24 feet. Borehole abandoned.										
			27											
			30											
			33											
			36											

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

Signature [signature] Firm METCO

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between $10 and $25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-2

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/22/2010 (m m d d y y y y)	06/22/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location
_____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-2-1 (0-4 ft)	48 / 0		3	No Recovery				—		—				—
G-2-2 (4-8 ft)	48 / 30		6	Tan to green, vf-f grained sand	SP			0		M				No petro odor
G-2-3 (8-12 ft)	48 / 42		9 / 12	Tan to gray sandy clay	CL			0		M				No petro odor
G-2-4 (12-16 ft)	48 / 30		15	Tan to orange vf-f grained sand	SP			3		M				Slight petro odor
G-2-5 (16-20 ft)	48 / 42		18	Tan to orange sandy clay	CL			3		M				Slight petro odor
G-2-6 (20-24 ft)	48 / 36		21 / 24	Tan to green to gray, vf-f grained sand	SP			0		M				No petro odor
G-2-7 (24-28 ft)	48 / 42		27					3		M				Slight petro odor
G-2-8 (28-32 ft)	48 / 30		30					0		M				No petro odor
G-2-9 (32-36 ft)	48 / 24		33 / 36	EOB @ 36 feet. Borehole abandoned				0		M				No petro odor

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

Signature _____ Firm METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-3

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/22/2010 (m m d d y y y y)	06/22/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _	_ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐	Lat / Long	Local Grid Location
State Plane _____ N, _____ E SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6W	Lat 43° 53' 58" Long 91° 5' 9"	☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-3-1 (0-4 ft)	48 / 24		0–3	Brown clay	CL			0		M				No petro odor
G-3-2 (4-8 ft)	48 / 30		3–9	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
G-3-3 (8-12 ft)	48 / 36		9–12	Green sandy clay	CL			30		M				Petro odor and staining
G-3-4 (12-16 ft)	48 / 42		12–15	Orange to gray to green, vf-f grained sand	SP			5		M				Petro odor and staining to 14 feet
G-3-5 (16-20 ft)	48 / 48		15–18	Brown to gray sandy clay	CL			0		M				No petro odor
G-3-6 (20-24 ft)	48 / 36		18–24	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
			24–27	EOB @ 24 feet. Borehole abandoned.										
			27–36											

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

Signature: [signature] Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-4	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: Dave Last Name: Paulson Firm: Soil Essentials	Date Drilling Started: 06/22/2010 (m m d d y y y y)	Date Drilling Completed: 06/22/2010	Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level: _____ Feet MSL
Surface Elevation: 745 Feet MSL	Borehole Diameter: 2 inches		
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ State Plane _____ N, _____ E SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W	Lat 43° 53' 58" Long 91° 5' 9"	Local Grid Location _____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W	
Facility ID	County: La Crosse	County Code: 32	Civil Town/City/ or Village: West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-4-1 (0-4 ft)	48 / 30		0–3	Brown sandy clay	CL			0		M				No petro odor
G-4-2 (4-8 ft)	48 / 36		3–6	Orange to tan to gray to green, vf-f grained sand	SP			20		M				Petro odor and stainings from 7-8'
G-4-3 (8-12 ft)	48 / 24		6–9					0		M				Petro odor from 8-11'
G-4-4 (12-16 ft)	48 / 30		9–12					0		M				No petro odor
G-4-5 (16-20 ft)	48 / 42		12–15	Brown sandy clay	CL			0		M				No petro odor
G-4-6 (20-24 ft)	48 / 36		15–18	Orange to tan vf-f grained sand	SP			0		M				No petro odor
			18–21											
			21–24	EOB @ 24 feet. Borehole abandoned.										
			24–27											
			27–30											
			30–33											
			33–36											

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

Signature: _____ Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-5

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/22/2010 (m m / d d / y y y y)	06/22/2010 (m m / d d / y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _	_ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location ☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-5-1 (0-4 ft)	48 / 0		3	No Recovery				—		—				—
G-5-2 (4-8 ft)	48 / 36		6	Tan to green to gray, vf-f grained sand	SP			60		M				Petro odor and staining
G-5-3 (8-12 ft)	48 / 36		9 / 12	Green to brown sandy clay	CL			30		M				Petro odor and staining
G-5-4 (12-16 ft)	48 / 42		15	Orange to gray, vf-f grained sand	SP			0		M				Petro odor and stainins to 14.5'
G-5-5 (16-20 ft)	48 / 42		18	Brown to gray sandy clay	CL			0		M				No petro odor
G-5-6 (20-24 ft)	48 / 36		21 / 24	Tan to gray vf-f grained sand	SP			0		M				No petro odor
			27	EOB @ 24 feet. Borehole abandoned.										
			30 / 33 / 36											

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

Signature [signature] Firm METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-6

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/23/2010 (m m d d y y y y)	06/23/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location ☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-6-1 (0-4 ft)	48 / 36		0–12	Tan to brown to white to orange, vf-f grained sand	SP			0		M				No petro odor
G-6-2 (4-8 ft)	48 / 30							0		M				No petro odor
G-6-3 (8-12 ft)	48 / 36							0		M				No petro odor
G-6-4 (12-16 ft)	48 / 42		12–15	Brown to gray sandy clay	CL			0		M				No petro odor
G-6-5 (16-20 ft)	48 / 42		15–18	Tan to orange vf-f grained sand	SP			0		M				No petro odor
G-6-6 (20-24 ft)	48 / 42		18–24	Orange to brown to gray sandy clay	CL			0		M				No petro odor
			24–27	Tan to orange, vf-f grained sand EOB @ 24 feet. Borehole abandoned.	SP									

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

Signature: E Lone Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-7

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/23/2010 (m m d d y y y y)	06/23/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location
_____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-7-1 (0-4 ft)	48 / 36		0–3	Tan sand and gravel	GP			0		M				No petro odor
			3	Gray to green clay	CL									
G-7-2 (4-8 ft)	48 / 36		6	Orange to green to gray to tan, vf-f grained sand	SP			30		M				Petro odor
G-7-3 (8-12 ft)	48 / 36		9–12					30		M				Petro odor
			12	Orange to brown to gray sandy clay	CL									
G-7-4 (12-16 ft)	48 / 42		15	Tan to orange, vf-f grained sand	SP			0		M				Petro odor to 15'
G-7-5 (16-20 ft)	48 / 36		18	Orange to gray sandy clay	CL			0		M				No Petro odor
G-7-6 (20-24 ft)	48 / 42		21–24	Tan to gray, vf-f grained sand	SP			0		M				No Petro odor
			24	EOB @ 24 feet. Borehole abandoned.										
			27–36											

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

Signature: E Pine | Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-8
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson — Firm: Soil Essentials	Date Drilling Started: 06/23/2010 (m m d d y y y y)	Date Drilling Completed: 06/23/2010 (m m d d y y y y) — Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name: — Final Static Water Level: ____ Feet MSL — Surface Elevation: 745 Feet MSL — Borehole Diameter: 2 inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ — State Plane ____ N, ____ E — SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W	Lat 43° 53' 58" — Long 91° 5' 9"	Local Grid Location: ☐ N ____ Feet ☐ S ☐ E ____ Feet ☐ W
Facility ID	County: La Crosse	County Code: 32 — Civil Town/City/ or Village: West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-8-1 (0-4 ft)	48 / 30		3	Tan to gray, vf-f grained sand	SP			0		M				Slight petro odor from 3.5-4'
				Gray clay	CL									
G-8-2 (4-8 ft)	48 / 36		6	Tan to orange, vf-f grained sand	SP			0		M				Petro odor and staining to 6'
G-8-3 (8-12 ft)	48 / 24		9					0		M				No petro odor
			12	Brown sandy clay	CL									
G-8-4 (12-16 ft)	48 / 36		15	Tan to gray vf-f grained sand	SP			0		M				No petro odor
			18	EOB @ 16 feet. Borehole abandoned.										
			21											
			24											
			27											
			30											
			33											
			36											

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

Signature: [signature] Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-9	
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson; Firm: Soil Essentials	Date Drilling Started: 06/23/2010 (m m d d y y y y)	Date Drilling Completed: 06/23/2010	Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level: _____ Feet MSL	Surface Elevation: 745 Feet MSL	Borehole Diameter: 2 inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ State Plane _____ N, _____ E	Lat 43°53'58" Long 91°5'9"	Local Grid Location: _____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W	
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6W			
Facility ID	County: La Crosse	County Code: 32	Civil Town/City/or Village: West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-9-1 (0-4 ft)	48 / 8		0–3	Tan to orange, vf-f grained sand	SP			0		M				No petro odor
G-9-2 (4-8 ft)	48 / 36		3–6					0		M				No petro odor
G-9-3 (8-12 ft)	48 / 24		6–9					0		M				No petro odor
			9–12											
G-9-4 (12-16 ft)	48 / 42		12–15	Brown to gray sandy clay	CL			0		M				No petro odor
				Tan to orange, vf-f grained sand	SP									
			15–18	EOB @ 16 feet. Borehole abandoned.										
			18–21											
			21–24											
			24–27											
			27–30											
			30–33											
			33–36											

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

Signature: [signature] Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Page 1 of 1

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-10

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/23/2010 (m m d d y y y y)	06/23/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
			_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location ☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-10-1 (0-4 ft)	48 / 24		0–3	Brown sandy clay	CL			0		M				No petro odor
G-10-2 (4-8 ft)	48 / 36		3–6	Orange to tan to gray, vf-f grained sand	SP			0		M				No petro odor
G-10-3 (8-12 ft)	48 / 24		6–9					0		M				No petro odor
G-10-4 (12-16 ft)	48 / 30		9–12					0		M				No petro odor
			12–15											
			15–18	EOB @ 16 feet. Borehole abandoned.										
			18–21											
			21–24											
			24–27											
			27–30											
			30–33											
			33–36											

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

Signature E Paul | Firm METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-11

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/23/2010 (m m d d y y y y)	06/23/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location
_____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-11-1 (0-4 ft)	48 / 36		0–3	Brown sandy clay	CL			0		M				No petro odor
G-11-2 (4-8 ft)	48 / 36		3–6	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
G-11-3 (8-12 ft)	48 / 42		6–9	Brown to orange sandy clay	CL			0		M				No petro odor
G-11-4 (12-16 ft)	48 / 36		9–12	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
G-11-5 (16-20 ft)	48 / 42		12–15	Brown sandy clay	CL			0		M				No petro odor
G-11-6 (20-24 ft)	48 / 36		15–18	Tan to orange to gray, vf-f grained silty sand	SM			0		M				No petro odor
			18–21	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
			21–24	EOB @ 24 feet. Borehole abandoned.										
			24–27											
			27–30											
			30–33											
			33–36											

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

Signature E. Paul Firm METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-12
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson — Firm: Soil Essentials	Date Drilling Started: 06/23/2010	Date Drilling Completed: 06/23/2010 — Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name — Final Static Water Level: Feet MSL — Surface Elevation: 745 Feet MSL — Borehole Diameter: 2 inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ — State Plane _____ N, _____ E — SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W	Lat 43°53'58" — Long 91°5'9"	Local Grid Location ☐ N ☐ E _____ Feet ☐ S _____ Feet ☐ W
Facility ID	County: La Crosse — County Code: 32	Civil Town/City/ or Village: West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
				6" Concrete										
G-12-1 (0-4 ft)	48 / 8		3	Tan f-c grained sand	SP			0		M				No Petro odor
G-12-2 (4-8 ft)	48 / 36		6	Tan to orange to gray, vf-f grained sand	SP			0		M				No petro odor
G-12-3 (8-12 ft)	48 / 36		9					0		M				No petro odor
			12	Brown to orange clayey sand	SC									
G-12-4 (12-16 ft)	48 / 24		15	Tan to orange to gray, vf-f grained sand	SP			0		M				No Petro odor
G-12-5 (16-20 ft)	48 / 42		18	Gray to brown Sandy clay	CL			0		M				No petro odor
G-12-6 (20-24 ft)	48 / 42		21	Tan to gray to green, vf-f grained sand.	SP			0		M				No petro odor
			24	EOB @ 24 feet. Borehole abandoned.										
			27											
			30											
			33											
			36											

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

Signature: [signature] Firm: METCO

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-13
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson — Firm: Soil Essentials	Date Drilling Started: 06/23/2010	Date Drilling Completed: 06/23/2010 — Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name — Final Static Water Level: ____ Feet MSL — Surface Elevation: 745 Feet MSL — Borehole Diameter: 2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W
Lat 43°53'58" Long 91°5'9"
Local Grid Location ☐ N ☐ E ____ Feet ☐ S ____ Feet ☐ W

Facility ID | County: La Crosse | County Code: 32 | Civil Town/City/ or Village: West Salem

Sample Number and Type	Sample Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-13-1 (0-4 ft)	48 / 42		3	Brown sand and gravel	GP									
				Gray to green clay	CL			10		M				Slight musty petro odor
			6	EOB @ 4 feet. Borehole abandoned.										
			9											
			12											
			15											
			18											
			21											
			24											
			27											
			30											
			33											
			36											

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

Signature: [signature] Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Page 1 of 1

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-14	
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson — Firm: Soil Essentials	Date Drilling Started: 06/23/2010	Date Drilling Completed: 06/23/2010	Drilling Method: Geoprobe
WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level: ____ Feet MSL	Surface Elevation: 745 Feet MSL	Borehole Diameter: 2 inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ — State Plane _____ N, _____ E — SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W	Lat 43° 53' 58" — Long 91° 5' 9"	Local Grid Location: ____ Feet ☐ N ☐ S ____ Feet ☐ E ☐ W	
Facility ID	County: La Crosse	County Code: 32	Civil Town/City/ or Village: West Salem		

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-14-1 (0-4 ft)	48 / 42		0	Brown sand and gravel	GP			15		M				Slight petro odor
			3	Gray to green clay	CL									
				EOB @ 4 feet. Borehole abandoned.										
			6											
			9											
			12											
			15											
			18											
			21											
			24											
			27											
			30											
			33											
			36											

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

Signature: [signature] Firm: METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Lindvig Auto Repair		G-15

Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drilling Started	Date Drilling Completed	Drilling Method
First Name: Dave Last Name: Paulson Firm: Soil Essentials	06/23/2010 (m m d d y y y y)	06/23/2010 (m m d d y y y y)	Geoprobe

WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
_ _ _ _ _ _ _ _	_ _ _ _		_____ Feet MSL	745 Feet MSL	2 inches

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐
State Plane _____ N, _____ E
SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W

Lat 43° 53' 58"
Long 91° 5' 9"

Local Grid Location
_____ Feet ☐ N ☐ S _____ Feet ☐ E ☐ W

Facility ID	County	County Code	Civil Town/City/ or Village
	La Crosse	32	West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-15-1 (0-4 ft)	48 / 36		0–3	Brown sand and gravel	GP			0		M				No petro odor
			3	Gray to green clay	CL									
G-15-2 (4-8 ft)	48 / 36		6	Tan to orange to green, vf-f grained Sand	SP			0		M				No petro odor
G-15-3 (8-12 ft)	48 / 36		9–12					25		M				Petro odor
G-15-4 (12-16 ft)	48 / 42		12	Tan to gray to orange sandy clay	CL			0		M				Slight petro odor to 15'
G-15-5 (16-20 ft)	48 / 42		15–18	Tan to orange to gray, vf-f grained sand.	SP			0		M				No petro odor
G-15-6 (20-24 ft)	48 / 48		18–21	Brown to gray clay	CL			0		M				No petro odor
			24	Tan vf-f grained sand	SP									
			27–36	EOB @ 24 feet. Borehole abandoned.										

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

Signature E. Dane Firm METCO

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐ _____

Facility/Project Name: Lindvig Auto Repair	License/Permit/Monitoring Number	Boring Number: G-16
Boring Drilled By: Name of crew chief (first, last) and Firm — First Name: Dave Last Name: Paulson — Firm: Soil Essentials	Date Drilling Started: 06/23/2010 (m m d d y y y y)	Date Drilling Completed: 06/23/2010 (m m d d y y y y) — Drilling Method: Geoprobe
WI Unique Well No. _ _ _ _ _ _ _	DNR Well ID No. _ _ _ _	Well Name: — Final Static Water Level: _____ Feet MSL — Surface Elevation: 745 Feet MSL — Borehole Diameter: 2 inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐ — State Plane _____ N, _____ E — SE 1/4 of SE 1/4 of Section 33, T 17 N, R 6 W	Lat 43° 53' 58" — Long 91° 5' 9"	Local Grid Location: _____ Feet ☐ N ☐ S — _____ Feet ☐ E ☐ W
Facility ID	County: La Crosse	County Code: 32 — Civil Town/City/ or Village: West Salem

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
G-16-1 (0-4 ft)	48 / 24		0–3	Brown to gray clay	CL			0		M				No petro odor
G-16-2 (4-8 ft)	48 / 36		3–6	Orange to tan to gray, vf-f grained sand	SP			0		M				No Petro odor
G-16-3 (8-12 ft)	48 / 30		6–12					0		M				No petro odor
G-16-4 (12-16 ft)	48 / 48		12–15	Brown to gray sandy clay	CL			0		M				No Petro odor
G-16-5 (16-20 ft)	48 / 36		15–18	Tan to gray to orange, vf-f grained sand	SP			0		M				No Petro odor
G-16-6 (20-24 ft)	48 / 42		18–21	Gray to orange clay to sandy clay	CL			0		M				No petro odor
			21–24	Orange to gray, vf-f grained sand	SP									
			24–27	EOB @ 24 feet. Borehole abandoned.										
			27–30											
			30–33											
			33–36											

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

Signature: E Paul — Firm: METCO

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State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

Notice: Please complete Form 3300-5 and return it to the appropiate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forteiture of between $10 and $25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-1 | Gov't Lot (If applicable)

SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

Grid Location

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. S ☐ C ☐ N ☐ Zone

Reason For Abandonment: Sampling Complete

WI Unique Well No. of Replacement Well _ _ _ _ _ _

(2) FACILITY/ OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/22/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/22/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-2 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/22/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 36 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	
Bentonite Grout	24	36	1.5	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/22/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-3 | Gov't Lot (If applicable): ☐ E [X] W

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/22/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/22/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name G-4 | Gov't Lot (If applicable) | ☐ E [X] W

SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

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

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete

WI Unique Well No. of Replacement Well _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date 6/22/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials

Date of Abandonment: 6/22/2010

Signature of Person Doing Work: [signature] Date Signed: 8/27/10

Street or Route: 1421 State Road 16

Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-5 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/22/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/22/2010

Signature of Person Doing Work: [signature] | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-6 | Gov't Lot (If applicable): ☐ E [X] W

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete

WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials

Date of Abandonment: 6/23/2010

Signature of Person Doing Work

Date Signed: 8/27/10

Street or Route: 1421 State Road 16

Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No.	DNR Well ID No.	County
_ _ _ _ _		La Crosse

Common Well Name G-7 _____ Gov't Lot (If applicable)

SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

Grid Location

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. S ☐ C ☐ N ☐ Zone

Reason For Abandonment	WI Unique Well No.
Sampling Complete	of Replacement Well _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID	License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner	Original Owner
Jerry Ming	

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials

Date of Abandonment: 6/23/2010

Signature of Person Doing Work: [signature]

Date Signed: 8/27/10

Street or Route: 1421 State Road 16

Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY	
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State of Wisconsin
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WELL/DRILLHOLE/BOREHOLE ABANDONMENT

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-8 | Gov't Lot (If applicable): ☐ E [X] W

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 16 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	16	25	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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WELL/DRILLHOLE/BOREHOLE ABANDONMENT

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-9 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. S ☐ C ☐ N ☐ Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 16 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	16	25	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name G-10 | Gov't Lot (If applicable) ☐ E [X] W

SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

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

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 16 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	16	25	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work: Eric Dahl | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

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State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-11 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-12 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

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State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-13 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 4 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	4	6	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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WELL/DRILLHOLE/BOREHOLE ABANDONMENT

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-14 | Gov't Lot (If applicable): _____

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6 ☐ E [X] W

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 4 (From groundsurface) | Casing Diameter (in.) _____ | Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	4	6	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 8/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No.: _ _ _ _ _ _ _ | DNR Well ID No.: | County: La Crosse

Common Well Name: G-15 | Gov't Lot (If applicable): ☐ E [X] W

SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

Grid Location: _____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete

WI Unique Well No. of Replacement Well: _ _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____

Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials

Date of Abandonment: 6/23/2010

Signature of Person Doing Work: [signature] Date Signed: 8/27/10

Street or Route: 1421 State Road 16

Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

FOR DNR OR COUNTY USE ONLY

Date Received | Noted By

Comments

State of Wisconsin
Department of Natural Resources

WELL/DRILLHOLE/BOREHOLE ABANDONMENT

Form 3300-5 2/2000

Notice: Please complete Form 3300-5 and return it to the appropiate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forteiture of between $10 and $25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: ☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management [X] Remediation/Redevelopment ☐ Other _____

(1) GENERAL INFORMATION

WI Unique Well No. _ _ _ _ _ _ | DNR Well ID No. | County: La Crosse

Common Well Name: G-16 | Gov't Lot (If applicable): ☐ E [X] W

Grid Location: SE 1/4 of SE 1/4 of Sec. 33 ; T. 17 N; R. 6

_____ ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.

Local Grid Origin ☐ (estimated: ☐) or Well Location ☐

Lat. 43 ° 53 ' 58 . " Long 91 ° 5 ' 9 . " or

St. Plane _____ ft. N. _____ ft. E. ☐ S ☐ C ☐ N Zone

Reason For Abandonment: Sampling Complete | WI Unique Well No. of Replacement Well: _ _ _ _ _ _

(2) FACILITY / OWNER INFORMATION

Facility Name: Lindvig Auto Repair

Facility ID | License/Permit/Monitoring No.

Street Address of Well: 650 Highway 16 W

City, Village, or Town: West Salem

Present Well Owner: Jerry Ming | Original Owner

Street Address or Route of Owner: 25212 West Lakeshore Drive

City, State, Zip Code: Ingleside IL 60041-

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION

Original Construction Date: 6/23/2010

☐ Monitoring Well
☐ Water Well
[X] Borehole / Drillhole

If a Well Construction Report is available, please attach.

Construction Type:
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug
[X] Other (Specify) Geoprobe

Formation Type:
[X] Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) 24 (From groundsurface) Casing Diameter (in.) _____ Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) 2

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

If Yes, To What Depth? _____ Feet

Depth to Water (Feet) _____

(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL

Pump & Piping Removed?	☐ Yes	☐ No	[X] Not Applicable
Liner(s) Removed?	☐ Yes	☐ No	[X] Not Applicable
Screen Removed?	☐ Yes	☐ No	[X] Not Applicable
Casing Left in Place?	☐ Yes	[X] No	
Was Casing Cut Off Below Surface?	☐ Yes	☐ No	
Did Sealing Material Rise to Surface?	[X] Yes	☐ No	
Did Material Settle After 24 Hours?	☐ Yes	[X] No	
If Yes, Was Hole Retopped?	☐ Yes	☐ No	

Required Method of Placing Sealing Material
☐ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped
☐ Screened & Poured (Bentonite Chips) [X] Other (Explain) Gravity

Sealing Materials
☐ Neat Cement Grout
☐ Sand-Cement (Concrete) Grout
☐ Concrete
☐ Clay-Sand Slurry (11 lb./gal. wt.)
☐ Bentonite-Sand Slurry " "
☐ Bentonite Chips

For monitoring wells and monitoring well boreholes only
☐ Bentonite Chips
[X] Granular Bentonite
☐ Bentonite - Cement Grout
☐ Bentonite - Sand Slurry

(5) Material Used To Fill Well/Drillhole

Material	From (Ft.)	To (Ft.)	Pounds	Mix Ratio or Mud Weight
Granular Bentonite	Surface	24	40	

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work: Eric Dahl-METCO/Dave Paulson-Soil Essentials | Date of Abandonment: 6/23/2010

Signature of Person Doing Work | Date Signed: 6/27/10

Street or Route: 1421 State Road 16 | Telephone Number: (608) 781-8879

City, State, Zip Code: La Crosse WI 54601-

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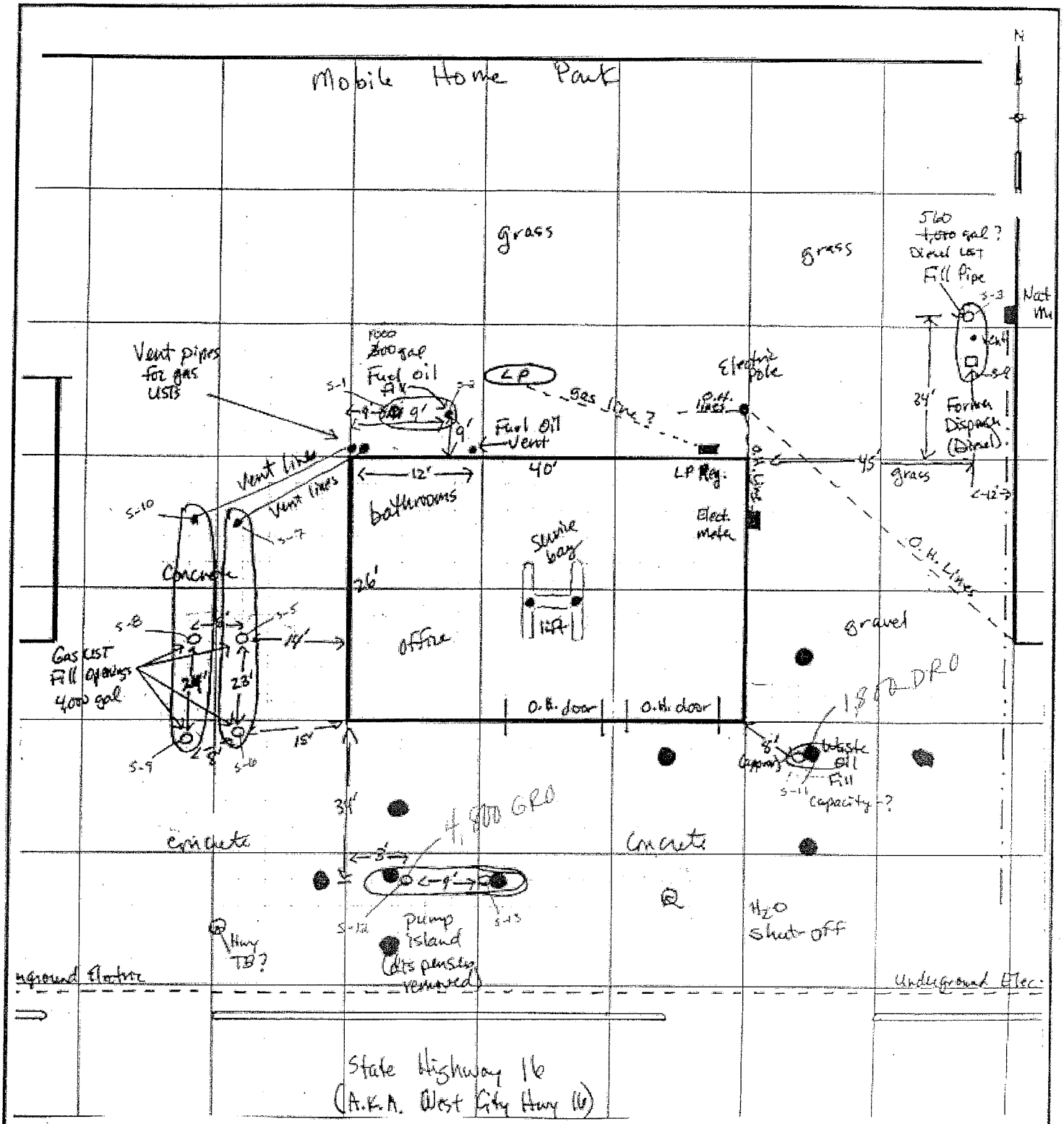
Comments

APPENDIX D/ OTHER DOCUMENTATION



ENVIROGEN

COST EFFECTIVE LEADERSHIP FOR A CLEANER ENVIRONMENT

● Proposed Boring

LINDVIG AUTO & TRUCK SITE WEST SALEM, WISCONSN	FIGURE NO.
PROPOSED GEOPROBE LOCATIONS	3

TABLE 1

Storage Tank Inventory
Former Lindvig Auto & Truck
West Salem, Wisconsin

COMM Registration Number	Capacity (Gallons)	Product	Composition	Date Removed
409993	4,000	Leaded Gasoline	Coated Steel	4/7/97
409994	4,000	Unleaded Gasoline	Coated Steel	4/7/97
409995	300	Fuel Oil	Coated Steel	4/7/97
410120	560	Diesel	Coated Steel	4/7/97
410121	560	Waste Oil	Coated Steel	4/7/97

Note: COMM - Department of Commerce (COMM n.d.)

Checked by:_____

Approved by:_____

TABLE 2

Soil Analytical Results
Former Lindvig Auto & Truck
West Salem, Wisconsin

Sample		Date	Depth (feet bgs)	PID (ppmv)	GRO (ppm)	DRO (ppm)	Benzene	Ethylbenzene	MTBE	Toluene	1,2,4-TMB	1,3,5-TMB	Total Xylenes
S-1	West End Fuel Oil UST	04/07/97	8.5	<10	NA	<4.2	NA	NA	NA	NA	NA	NA	NA
S-2	East End Fuel Oil UST	04/07/97	8.5	<10	NA	79	<25	<25	<25	<25	<25	<25	<75
S-3	North End Diesel UST	04/07/97	8	<10	NA	7.2	NA	NA	NA	NA	NA	NA	NA
S-4	South End Diesel UST	04/07/97	8	<10	NA	<4.2	NA	NA	NA	NA	NA	NA	NA
S-5	Center Eastern Gasoline UST	04/07/97	11	<10	<3.0	NA	NA	NA	NA	NA	NA	NA	NA
S-6	South End E-Gasoline UST	04/07/97	11	24	<2.8	NA	NA	NA	NA	NA	NA	NA	NA
S-7	North End E-Gasoline UST	04/07/97	11	<10	<2.8	NA	NA	NA	NA	NA	NA	NA	NA
S-8	Center Western Gasoline UST	04/07/97	11	<10	<2.9	NA	NA	NA	NA	NA	NA	NA	NA
S-9	South End W-Gasoline UST	04/07/97	11	<10	<2.9	NA	NA	NA	NA	NA	NA	NA	NA
S-10	North End W-Gasoline UST	04/07/97	11	<10	<2.7	NA	NA	NA	NA	NA	NA	NA	NA
S-11	Waste Oil UST	04/07/97	6	105	NA	1,800	NA	NA	NA	NA	NA	NA	NA
S-12	West Dispenser	04/07/97	3	960	4,800	NA	NA	NA	NA	NA	NA	NA	NA
S-13	East Dispenser	04/07/97	3	10.8	<3.0	NA	NA	NA	NA	NA	NA	NA	NA
NR 720 RCLs based on protection of groundwater					100	100	5.5	2,900	NS	1,500	NS	NS	4,100
NR 746.06 Table 2 Direct Contact Standards (0-4 feet bgs)					NS	NS	1,100	NS	NS	NS	NS	NS	NS

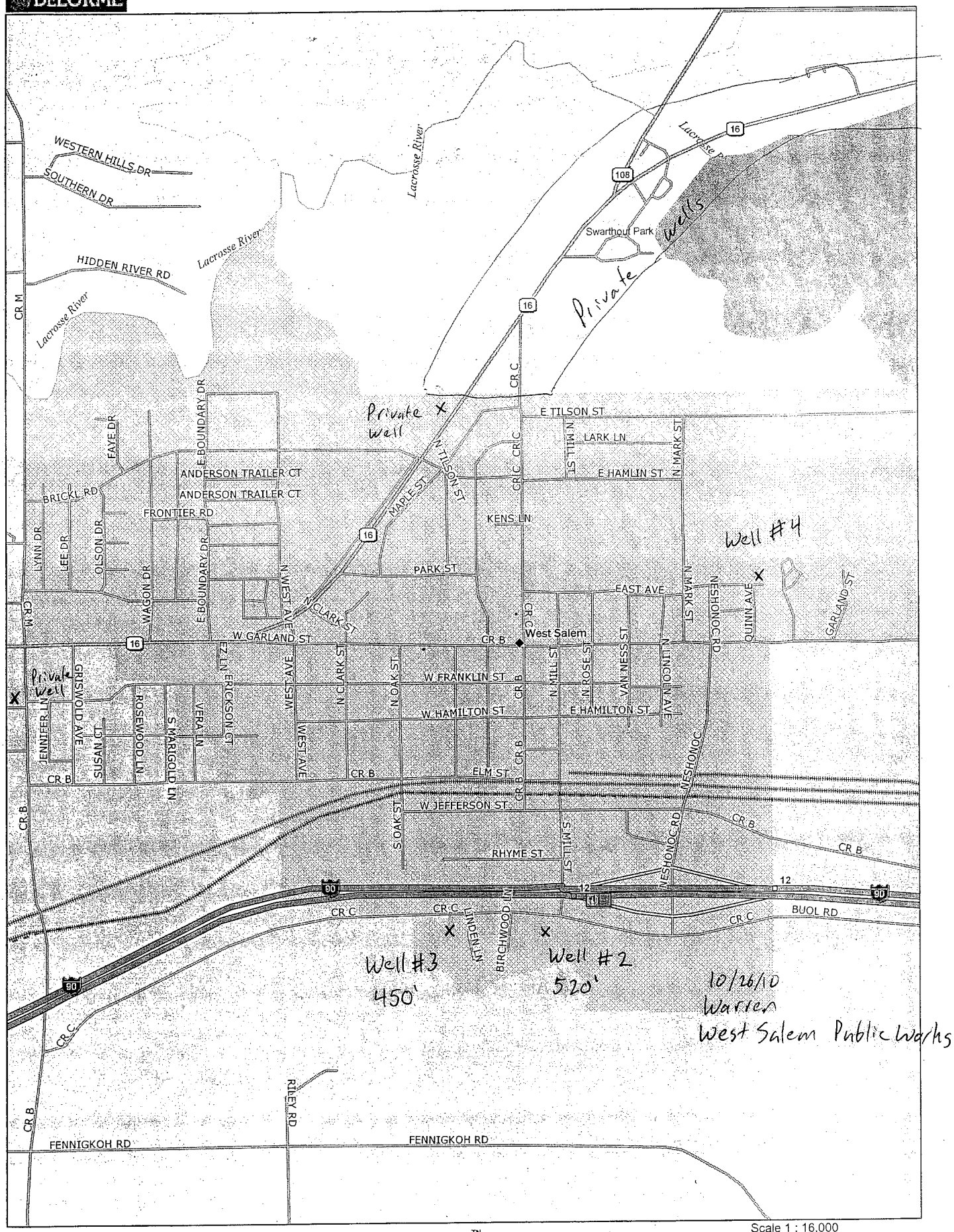
Notes:

All results listed in parts-per-billion unless otherwise indicated

[ ] Indicates sample exceeds the NR 720 RCLs based on the protection of groundwater (NR 720.09 Table 1)

bgs - Below the ground surface
DRO - diesel range organics
GRO - gasoline range organics
MTBE - methyl tert-butyl ether
NA - not analyzed
NS - no standard
RCL - residual contaminant level
TMB - trimethylbenzene

Checked by: _____
Approved by: _____



TN
MN (1.0°W)

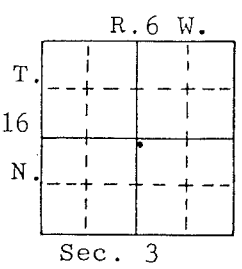
Scale 1 : 16,000
1" = 1,333.3 ft
Data Zoom 13-6

UNIVERSITY OF WISCONSIN GEOLOGICAL & NATURAL HISTORY SURVEY
3817 Mineral Point Rd., Madison, Wisconsin 53705

Log No. LC-28
Sample Nos. 102903-102908

Well name West Salem Village Well #2
Town of Hamilton
Owner.... Village of West Salem
Address.. Village Hall
West Salem, WI 54669
Driller.. Layne-Northwest Co. (342'-520')
Engineer.

County: La Crosse
Completed... early 1934, 10/34, 1938
Field check.
Altitude....822' ETM
Use.....Municipal
Static w.l..
Spec. cap...14 GPM/ft (10/34)



Location: near center, W½, NW¼, NW¼, SE¼, sec. 3, T16N, R6W Quad. West Salem 7½'

Drill Hole						Casing & Liner Pipe or Curbing							
Dia.	from	to	Dia.	from	to	Dia.	Wgt.& Kind	from	to	Dia.	Wgt.& Kind	from	to
16"?	0	56½'				12"	wrought iron pipe	0	56½'				
12"	56½'	360'											
10"	360'	520'											

Grout	from	to
cement	0	56½'

Drilling method:
Samples from 498' to 520' Rec'd: 9/38

Studied by: F. T. Thwaites

Published: 8/8/90

Formations: unknown, Mt. Simon Sandstone

Remarks: Drill hole is very crooked at 85'.
Well deepened by Layne-Northwest Co. from 342' to 498' in October, 1934, and from 498' to 520' in 1938.
In October 1934, well was tested at 225 GPM with 16 feet of drawdown.
See end of log for driller's log of test hole at this site.

LOG OF WELL:

	Depths	Graphic Section	Rock Type	Color	Grain Size Mode	Grain Size Range	Miscellaneous Characteristics
unknown	0-342		NO SAMPLE.				Driller reports "old well".
342							
	342-359		NO SAMPLE.				Driller reports blue shale.
	359-365		NO SAMPLE.				Driller reports very coarse white and yellow sand.
	365-379		NO SAMPLE.				Driller reports soft sand and shale streaks.
Mt.	379-384		NO SAMPLE.				Driller reports white sand.
S	384-402		NO SAMPLE.				Driller reports sand and shale streaks.
I	402-418		NO SAMPLE.				Driller reports white sand.
M	418-430		NO SAMPLE.				Driller reports hard white sand.
O	430-438		NO SAMPLE.				Driller reports coarse yellow sand.
N	438-454		NO SAMPLE.				Driller reports white sand with hard streaks.
	454-470		NO SAMPLE.				Driller reports white sand.

Well name: West Salem Village Well #2

Depths	Graphic Section	Rock Type	Color	Grain Size Mode	Grain Size Range	Miscellaneous Characteristics
470–475		NO SAMPLE.	Driller reports sand with yellow sand streaks.			
Mt. Simon						
475–493		NO SAMPLE.	Driller reports white sand.			
493–495		NO SAMPLE.	Driller reports yellow sand.			
495–498		NO SAMPLE.	Driller reports brown sand.			
498–501		Sandstone	Pink gray	Fn/C	—	—
501–509		"	Gray	M/C	—	—
509–513		NO SAMPLE.				
513–520 (178')		Sandstone	Gray	M/C	—	—

END OF LOG

Driller's log of test hole:

White sandstone	0–70'
Streak mixed with flint	70'–74'
Blue sandstone	74'–104'
Streak mixed with flint	104'–106'
Mixed blue clay and sandstone	106'–128'
Soft blue sandstone	128'–198'
Blue clay	198'–199'
Blue sandstone	199'–225'

LA CROSSE INTERSTATE FAIR WELL, WEST SALEM, WIS.
SW1/4 Sec.33, T.16 N., R.6 W.
Layne-Northwest Company, Drillers, September, 1957
Sampled examined by J. Steuerwald, Nos. 197305-197385

SURFACE	0-5	5		Sand, fine to coarse, coco brown, some organic ma
	5-20	15		Sand, fine to medium, some silt and clay, brown, glauconitic and dolomitic
	20-25	5		Sand, fine, green-brown, glauconitic & dolomitic
	25-65	40		Sand, fine, light brown, some clay, glauconitic
	65-105	40		Clay, dark brow-gray, very silty, dolomitic 65-80.
	105-122	17		Sand, coarse, light medium gray, few pebbles of chert and sandstone
	122-138	16		Clay, very dark brown, little sand, much organic material
142	138-142	4		Sand, fine-med., med. gray, some brn. organic mat.
EAU CLAIRE	142-145	3		Sandstone, fine-vy. coarse gr., med. gy., some silt
	145-150	5		Sandstone, very coarse to med. gr., med. gray
	150-155	5		Sandstone, fine-medium grained, medium gray
	155-160	5		Sandstone, vy. coarse-med. grained, medium gray
	160-195	35		Sandstone, fine to coarse grained, medium gray
	195-200	5		Sandstone, fine-med. grained, medium gray
	200-215	15		Sandstone, fine to coarse grained, medium gray
	215-220	5		Sandstone, fine to medium grained, lightggray
	220-230	10		Sandstone, fine to coarse grained, med. gray
	230-240	10		Sandstone, fine to medium grained, light gray
	240-247	7		Sandstone, fine-coarse gr., lt. gy., some sh. & silt
	247-250	3		Shale, green gray
158	250-300	50		Sandstone, fine to very coarse grained, light gray, dolomitic
MT SIMON	300-310	10		Sandstone, fine-medium grained, light gray, dolomitic
	310-352	42		Sandstone, fine to coarse grained, light gray, slightly dolomitic
	352-370	18		Sandstone, very coarse grained, some fine grained, light gray
85	370-385	15		Sandstone, fine grained, light gray, dolomitic

16" pipe cement 0-42'6"
38'6" water
42'6"
10" pipe
145'
9 7/8" hole

Tested for 8 hours at 420 g.p.m., specific capacity = 9.0 g.p.m./ft. drawdown
Additional copies may be secured from the Wisconsin Geological Survey, Science Hall, Madison 6, W

WISCONSIN GEOLOGICAL SURVEY, Science Hall, Madison 6, Wisconsin Log No. LC-41

#3

LA CROSSE COUNTY HOSPITAL WELL, WEST SALEM, WISCONSIN

SE¼, NE¼, Sec. 3, T 16N, R 6W

Davy Engineering Company, Engineer

Fisher Well Drilling Co., Driller, August 14, 1957

Sample Nos. 196560-196592, 203123-203188 - Examined by J. B. Steuerwald

SURFACE	0 - 6	6		Silt, & fine sand, yellow-brown
	6 - 10	4		Sand, vy fine to fine, silty, glauc., yel-brn
	10 - 15	5		Silt, sandy, buff, glauconitic, dolomitic
	15 - 50	35		Sand, fine, yellow-brown, some silt, glauconitic, dolomitic
	50 - 60	10		Sand, fine to medium, some silt, tan-gray, slightly dolomitic
	60 - 70	10		Sand, buff, fine, glauconitic
	70 - 75	5		Sand, fine, silty, yel-brn, dolo., micaceous, glauc.
	75 - 95	20		Sand, buff, fine to medium, glauconitic
	95 - 100	5		Sand, coarse, yellow-gray
	100 - 115	15		Sand, buff, fine to medium, glauconitic
	115 - 120	5		Sand, coarse to fine, buff
	120 - 122½	2½		Silt, & sand, dolo., drab-brn, some organic mat.
	122½ - 130	7½		Sand, fine to coarse, gray, some brown silt
	130 - 135	5		Clay, dark gray-brown, sandy
	135 - 145	10		Sand, tan-gray, coarse to fine. Driller reports toprock at 140'
145				
DRESBACH	145 - 155	10		Sandstone, coarse grained, some fine grained, light gray
	155 - 175	20		Sandstone, very fine to very coarse grained, some crushing of grains, gray, pyritic
	175 - 190	15		Sandstone, coarse, some fine grained, gray, pyritic
	190 - 245	55		Sandstone, very fine to some coarse grained, gray, little gray shale 225-230
	245 - 260	15		Sandstone, fine to coarse grained, light gray, some gray shale
	260 - 270	10		Sandstone, very fine to some cr. grained, gray
	270 - 280	10		Shale, gray, silty & sandy, micaceous
	280 - 290	10		Sandstone, fine to coarse, light gray
	290 - 305	15		Sandstone, very fine to very coarse grained, light gray, dolomitic
170	305 - 315	10		Sandstone, fine to some very coarse grained, light gray, dolomitic
		310½		Total depth

18" pipe cement grout

46' water

62'

12" pipe

147

12" hole

Back filled w/ 5' of gravel

Formations: Surface, Dresbach, group undivided.

Tested for 24 hours at 330 g.p.m., specific capacity = 4.4 g.p.m./ft. of drawdown.

STANDARD OF CARE

The analysis and conclusions expressed in this report are based upon data obtained from the indicated subsurface locations and from other sources discussed in this report. Actual subsurface conditions may vary and may not become evident without further assessment.

All work conducted by METCO is in accordance with currently accepted hydrogeologic and engineering practices and they neither imply nor intend warranty.

We appreciate the opportunity to be of service to you. If you have any questions or require additional information, please do not hesitate to contact us.

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

Jason T. Powell
Staff Scientist

4/19/11
Date

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

Ronald J. Anderson PG
Senior Hydrogeologist/Project Manager

4/19/11
Date