FISCHER

RIPON (920) 745-2200
GREEN BAY (920) 592-9540
KAUKAUNA (920) 766-2069

Logged in

March 6, 2000

Mr. Mike Netzer, Hydrogeologist
Wisconsin Department of Natural Resources
P.O. Box 208
101 N Ogden Rd.
Peshtigo, WI 54157

SUBJECT: **UNDERGROUND STORAGE TANK REMOVAL LETTER** for **D & G Mobil**
located at 125 N. Hwy 141, Coleman, Wisconsin.
BRRTS No. 03-38-204911
FISCHER Project No. 991024R.1

Dear Mr. Netzer:

The purpose of this letter is to provide documentation that three underground storage tanks (USTs) have been removed from the above referenced site.

Petroleum contamination was discovered at this site and reported to the Wisconsin Department of Natural Resources (WDNR) on October 13, 1998. A site investigation is being conducted at the site under direction of the WDNR.

FISCHER was retained by Mr. George Hannan to perform the removal of three USTs and any associated piping. On October 20, 1999 FISCHER personnel were on site to oversee the excavation and removal of two 4,000-gallon USTs, and one 10,000-gallon UST, all of which contained unleaded gasoline. Attachment A provides a site plan map with locations of the three USTs. Included in Attachment B are copies of the Underground Storage Tank Checklist, and Underground Storage Tank Inventory Forms. Prior to their removal from the site the USTs were labeled per COMM requirements and properly disposed of. Documentation of scrapping can be found in Attachment C. Due to obvious contamination, and as directed by George Hannan, FISCHER personnel over excavated approximately 135 cubic yards of soil. Soil excavated during UST removal activities was transported to property owned by Mr. George Hannan located within the Northwest Quarter of the Northwest Quarter, of Section 22, Township 30 North, Range 21 East, Grover township, Marinette County, fronted by County Trunk B. The soil located at the site listed above was placed on and covered with polyethylene sheeting. During

Corporate Office:
P. O. Box 552, Ripon, WI 54971
Fax: (920) 745-2222
kfischer@fdldotnet.com

Green Bay Office:
P.O. Box 11236, Green Bay, WI 54307
Fax: (920) 592-0259
fischerg@athenet.net

Kaukauna Office:
P.O. Box 127, Kaukauna, WI 54130
Fax: (920) 759-2669
feikauk@athenet.net

the over excavation, eight soil samples were collected for laboratory analysis. Analytical results from soil samples collected during the UST removal and over excavation activities indicate the presence of diesel range organics (DRO), gasoline range organics (GRO) and petroleum volatile organic compounds (PVOCs) in excess of the laboratory detection limits. A copy of the laboratory analytical report is provided in Attachment D.

If you have any questions please feel free to contact me at (920) 745-2200.

Respectfully Submitted,

FISCHER

Beth A. Erdman

Beth A. Erdman
Hydrogeologist

BAE/sm

c: Mr. George Hannan.

ATTACHMENT A

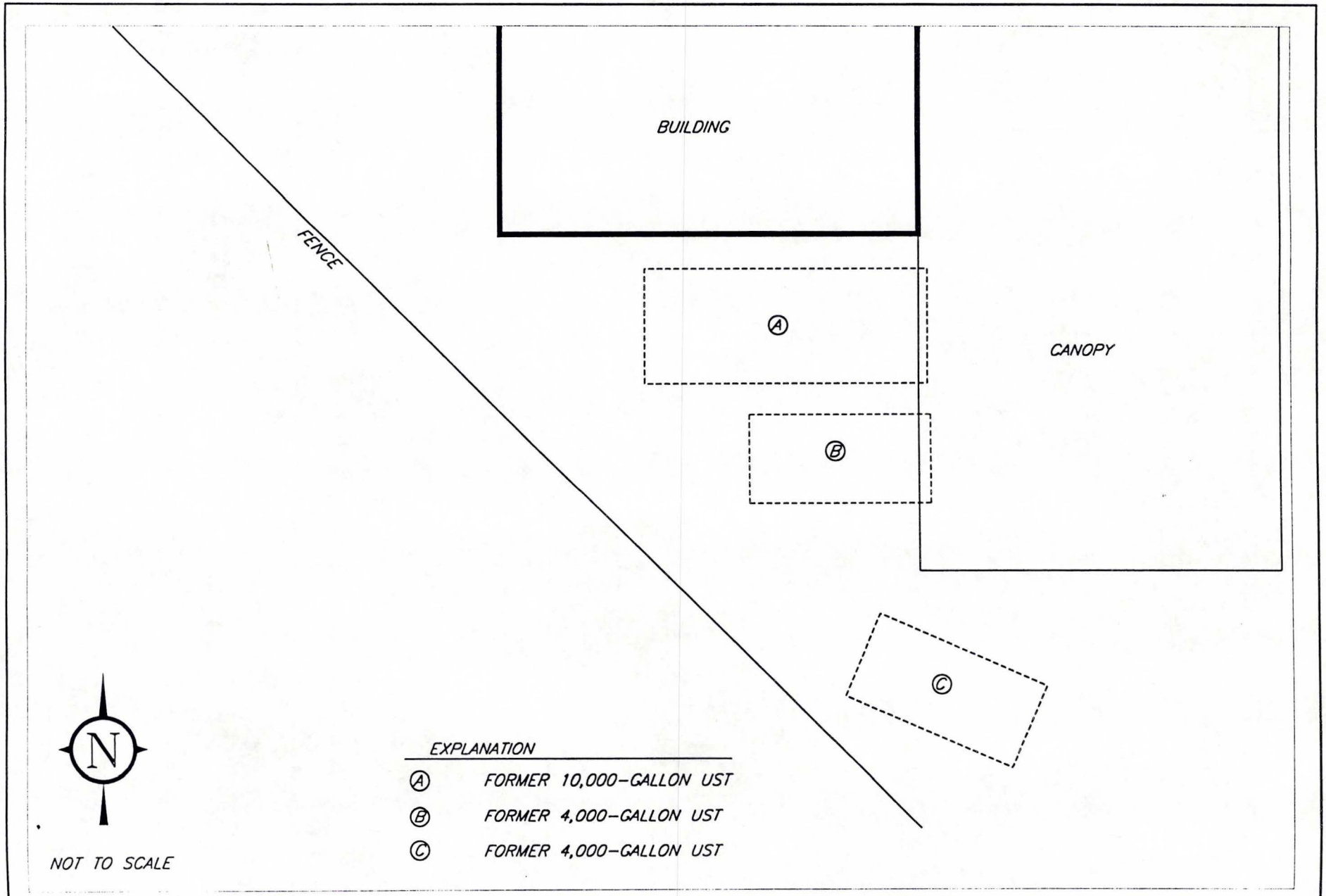

FIGURE 2: SITE PLAN

FISCHER	RIPON KAUKAUNA GREEN BAY	991024R.1 DRAWN BY: KP / REVIEWED BY: DATE: 1/12/00 / APPROVED BY: ID#: TANK\PLOT	D & G MOBILE COLEMAN, WISCONSIN TANK CLOSURE REPORT

ATTACHMENT B

Complete one form for each site closure.

The information you provide may be used for secondary purposes [Public Records Law, s.15.04 (1)(m)].

CHECKLIST FOR TANK CLOSURE

CHECK ONE
☒ UNDERGROUND
☐ ABOVEGROUND

FOR PORTIONS OF THE FORM THAT DO NOT APPLY, CHECK THE N/A BOX BELOW

RETURN COMPLETED CHECKLIST TO:
Wisconsin Department of Commerce
ERS Division
Bureau of Storage Tank Regulation
P.O. Box 7837
Madison, WI 53707-7837

A. IDENTIFICATION: (Please Print) Indicate whether closure is for: ☒ Tank System ☐ Tank Only ☐ Piping Only

1. Site Name	2. Owner Name
D & G Mobil & Quik Mart	George Hannan
Site Street Address (not P.O. Box)	Owner Street Address
125 N. Hwy 141	P.O. Box 141
☐ City ☒ Village ☐ Town of:	☐ City ☒ Village ☐ Town of:
Coleman	Coleman
State: WI Zip Code: 54112 County: Marinette	State: WI Zip Code: 54171 County: Marinette
Telephone No. (include area code): ( )	Telephone No. (include area code): (920) 897-3651

3. Closure Company Name (print)	Closure Company Street Address
Fischer Environment	P.O. Box 552
Closure Company Telephone No. (include area code)	Closure Company City, State, Zip Code
(920) 745-2200	Ripon WI 54971
4. Name of Company Performing Closure Assessment	Assessment Company Street Address, City, State, Zip Code
Same as Above	Same as above
Telephone No. (include area code)	Certified Assessor Name (print) / Assessor Signature / Assessor Certification No.
(920) 745-2200	Scott Fischer Scott Fischer 41077

Tank ID #	Closure	Temp. Closure	Closure in Place	Tank Capacity	Contents*	Closure Assessment
1.	☒	☐	☐	10,000	Unleaded	☒ Y ☐ N
2.	☒	☐	☐	4,000	Unleaded	☒ Y ☐ N
3	☒	☐	☐	4,000	Unleaded	☒ Y ☐ N
4.	☒	☐	☐			☐ Y ☐ N

* Indicate which product: Diesel; Leaded; Unleaded; Fuel Oil; Gasohol; Aviation Fuel; Kerosene; Premix; Waste/Used Motor Oil; Flammable/Combustible Hazardous Waste; Chemical (indicate the chemical name(s) _____ and CAS number(s) _____; Other _____

Written notification was provided to the local agent 15 days in advance of closure date. ☒ Y ☐ N ☐ NA
All local permits were obtained before beginning closure. ☒ Y ☐ N ☐ NA

Check applicable box at right in response to all statements in Sections B-E.	Remover Verified		Inspector Verified	NA
B. TEMPORARILY OUT OF SERVICE				
Written inspector approval of temporary closure obtained, which is effective until (provide date) _____	☐ Y	☐ N	☐	☒
1. Product Removed				
a. Product lines drained into tank (or other container) and resulting liquid removed, AND	☐ Y	☐ N	☐	☒
b. All product removed to bottom of suction line, OR	☐ Y	☐ N	☐	☒
c. All product removed to within 1" of bottom.	☐ Y	☐ N	☐	☒
2. Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.	☐ Y	☐ N	☐	☒
3. All product lines at the islands or pumps located elsewhere are removed and capped, OR	☐ Y	☐ N	☐	☒
4. Dispensers/pumps left in place but locked and power disconnected.	☐ Y	☐ N	☐	☒
5. Vent lines left open.	☐ Y	☐ N	☐	☒
6. Inventory form filed indicating temporary closure.	☐ Y	☐ N	☐	☒
C. CLOSURE BY REMOVAL				
1. Product from piping drained into tank (or other container).	☒ Y	☐ N	☐	☐
2. Piping disconnected from tank and removed.	☒ Y	☐ N	☐	☐
3. All liquid and residue removed from tank using explosion proof pumps or hand pumps.	☒ Y	☐ N	☐	☐
4. All pump motors and suction hoses bonded to tank or otherwise grounded.	☒ Y	☐ N	☐	☐
5. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	☒ Y	☐ N	☐	☐
NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO BE PURGED THROUGH THE USE OF AN EDUCTOR.				
7. Vent lines left connected until tanks purged.	☒ Y	☐ N	☐	☐
8. Tank openings temporarily plugged so vapors exit through vent.	☒ Y	☐ N	☐	☐
8. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section F.	☒ Y	☐ N	☐	☐
9. Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent movement.	☒ Y	☐ N	☐	☐
10. Tank cleaned before being removed from site.	☒ Y	☐ N	☐	☐

- CONTINUE ON NEXT PAGE -

C. CLOSURE BY REMOVAL (continued)	Remover Verified		Inspector Verified	NA
11. Tank labeled in 2" high letters after removal but before being moved from site.	[X] Y	[ ] N	[ ]	[ ]
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.				
12. Tank vent hole (1/8" in uppermost part of tank) installed prior to moving the tank from site.	[X] Y	[ ] N	[ ]	[ ]
13. Form ERS-7437 or ERS-8731 filed by owner with the Dept. of Commerce indicating closure by removal.	[X] Y	[ ] N	[ ]	[ ]
14. Site security is provided while the excavation is open.	[X] Y	[ ] N	[ ]	[ ]

D. CLOSURE IN PLACE				
NOTE: CLOSURES IN PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTMENT OF COMMERCE OR LOCAL AGENT.				
1. Product from piping drained into tank (or other container).	[ ] Y	[ ] N	[ ]	[X]
2. Piping disconnected from tank and removed.	[ ] Y	[ ] N	[ ]	[X]
3. All liquid and residue removed from tank using explosion proof pumps or hand pumps.	[ ] Y	[ ] N	[ ]	[X]
4. All pump motors and suction hoses bonded to tank or otherwise grounded.	[ ] Y	[ ] N	[ ]	[X]
5. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	[ ] Y	[ ] N	[ ]	[X]
NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO BE PURGED THROUGH THE USE OF AN EDUCTOR - EDUCTOR OUTPUT 12 FT. ABOVE GRADE.				
6. Vent lines left connected until tanks purged.	[ ] Y	[ ] N	[ ]	[X]
7. Tank openings temporarily plugged so vapors exit through vent.	[ ] Y	[ ] N	[ ]	[X]
8. Tank atmosphere reduced to 10% of the lower flammable range (LEL) see Section F.	[ ] Y	[ ] N	[ ]	[X]
9. Tank properly cleaned to remove all sludge and residue.	[ ] Y	[ ] N	[ ]	[X]
10. Solid inert material (sand, cyclone boiler slag, pea gravel recommended) introduced and tank filled.	[ ] Y	[ ] N	[ ]	[X]
11. Vent line disconnected or removed.	[ ] Y	[ ] N	[ ]	[X]
12. Inventory form filed by owner with the Department of Commerce indicating closure in place.	[ ] Y	[ ] N	[ ]	[X]

E. CLOSURE ASSESSMENTS				
NOTE: DETERMINE IF A CLOSURE ASSESSMENT IS REQUIRED BY REFERRING TO COMM 10.				
1. Individual conducting the assessment has a closure assessment plan (written) which is used as the basis for their work on the site.	[X] Y	[ ] N	[ ]	[ ]
2. Do points of obvious contamination exist?	[X] Y	[ ] N	[ ]	[ ]
3. Are there strong odors in the soils?	[X] Y	[ ] N	[ ]	[ ]
4. Was a field screening instrument used to pre-screen soil sample locations?	[X] Y	[ ] N	[ ]	[ ]
5. Was a closure assessment omitted because of obvious contamination?	[X] Y	[ ] N	[ ]	[ ]
6. Was the DNR notified of suspected or obvious contamination?	[ ] Y	[X] N	[ ]	[ ]

Agency, office and person contacted: *Not necessary, area not ...*

7. Contamination suspected because of: [X] Odor [X] Soil Staining [ ] Free Product [ ] Sheen on Groundwater [X] Field Instrument Test

F. METHOD OF ACHIEVING 10% LEVEL DESCRIPTION

[X] Eductor Or Diffused Air Blower
Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of 12 feet above ground.
Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig.

[ ] Dry Ice
Dry Ice introduced at 1.5 pounds per 100 gallons of tank capacity. Dry ice crushed and distributed over the greatest possible tank area.
Dry ice evaporated before proceeding.

[ ] Inert Gas ($CO/2$ or $N/2$) **NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHERE. THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT.**
Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank opposite the vent.
Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing device grounded.

[ ] Tank atmosphere monitored for flammable or combustible vapor levels.
Calibrate combustible gas indicator. Drop tube removed prior to checking atmosphere. Tank space monitored at bottom, middle and upper portion of tank. Readings of 10% or less of the lower flammable range (LEL) obtained before removing tank from ground.

G. NOTE SPECIFIC PROBLEMS OR NONCOMPLIANCE ISSUES BELOW

H. REMOVER/CLEANER INFORMATION

[illegible]	[signature]	65[illegible]	10/30/[illegible]
Remover Name (print)	Remover Signature	Remover Certification No.	Date Signed

I. INSPECTOR INFORMATION

CARL FRISQUE	[signature]	
Inspector Name (print)	Inspector Signature	Inspector Certification No.
	920-434-4708	2/11/2000
FDID # For Location Where Inspection Performed	Inspector Telephone Number	Date Signed

TANK INVENTORY FORM ERS-7437 or ERS-8731 SIGNED BY THE OWNER MUST BE SUBMITTED WITH EACH CLOSURE CHECKLIST

REMOVER

File by:

Reg Obj #:

UNDERGROUND FLAMMABLE/COMBUSTIBLE LIQUID STORAGE TANK INVENTORY

Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
Department of Commerce
Bureau of Storage Tank Regulation
P.O. Box 7837
Madison, WI 53707-7837

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? ☐ Yes ☐ No If yes, are you correcting/updating information only? ☐ Yes ☐ No

Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)].

This registration applies to a tank that is (check one):
☐ In Use ☒ Closed - Tank Removed ☐ Ownership Change (Indicate new owner name in block 2)
☐ Newly Installed ☐ Closed - Filled with Inert Materials
☐ Abandoned with Product ☐ Temporarily Out of Service - Provide Date: _____
☐ Abandoned without Product (empty) ☒ Abandon with Water

Fire Department providing fire coverage where tank is located:
☐ City ☒ Village ☐ Town of: Coleman

A. IDENTIFICATION (Please Print)

1. Tank Site Name	Site Address	Site Telephone Number
P & G Mobil Quick Mart	125 N. Main	(920) 897-3676
☐ City ☒ Village ☐ Town of: Coleman	State: WI	Zip Code: 54112	County: Marinette
2. Tank Owner Name	Mailing Address	Telephone Number
George Hannan	PO Box 141	
☐ City ☒ Village ☐ Town of: Coleman	State: WI	Zip Code: 54112	County: Marinette
3. Previous Name	Previous site address if different than #1	

B. Site ID #: | Facility ID #: | Customer ID #:

C. Tank Capacity (gallons): 10000 | Tank Age (age or date installed): ~~1986~~ 1976

D. LAND OWNER TYPE (check one)
☐ County ☐ Federal Leased ☐ Federal Owned ☐ Municipal ☐ Other Government
☒ Private ☐ State ☐ Tribal Nation

E. OCCUPANCY TYPE (check one)
☒ Gas/Retail Sales ☐ Bulk Storage ☐ Industrial ☐ Mercantile/Commercial ☐ Utility ☐ Residential ☐ School
☐ Agricultural (crop or livestock production) ☐ Backup or Emergency Generator ☐ Other (specify):

F. Tank Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Steel – Fiberglass Reinforced Plastic Composite
☐ Lined (date): ☐ Other (specify):

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Overfill Protection? ☐ Yes ☐ No
Spill Containment? ☐ Yes ☐ No
Tank Double Walled? ☐ Yes ☐ No

G. Primary Tank Leak Detection Method:
☒ Inventory control and tightness testing ☐ Automatic tank gauging ☐ Groundwater monitoring
☐ Manual tank gauging (only for tanks of 1,000 gallons or less) ☐ Interstitial monitoring ☐ Vapor monitoring
☐ Statistical Inventory Reconciliation (SIR) ☐ Unknown

H. Piping Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Flexible ☐ N/A
☐ Copper ☐ Other (specify)

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Pipe Double Walled? ☐ Yes ☐ No

I. Primary Piping System Type: ☐ Pressurized piping with ➡ A. ☐ auto shutoff; B. ☐ alarm, or C. ☐ flow restrictor ☐ Unknown
☐ Suction piping with check valve at tank ☒ Suction piping with check valve at pump and inspectable ☐ Not needed if waste oil

J. Piping Leak Detection Method: (used if pressurized or check valve at tank): ☐ SIR ☒ Tightness testing ☐ Electronic line leak monitor
☐ Groundwater monitoring ☐ Vapor monitoring ☐ Interstitial monitoring ☐ Not required ☐ Unknown

K. Vapor Recovery/Stage II CARB #: _____
☐ Fiberglass ☐ Other (specify): ☐ Flexible ☐ Operational - Provide Date (mo/day/yr):

L. TANK CONTENTS (Current, or previous product if tank now empty)
☐ Diesel ☐ Leaded ☒ Unleaded ☐ Fuel Oil ☐ Gasohol
☐ Other (specify): _____ ☐ Empty* ☐ Sand/Gravel/Slurry* ☐ Unknown* ☐ Premix
☐ Waste/Used Motor Oil ☐ Chemical _____ ☐ Kerosene ☐ Aviation ☐ Hazardous Waste*
(Indicate chemical name and number)

* If chosen, this tank is NOT PECFA eligible.

Geo Latitude: | Geo Longitude:

M. If Tank Closed, Abandoned or Out of Service, give date (mo/day/yr): 10/21/99

Has a site assessment been completed? (see reverse side for details)
☐ Yes ☒ No

Owner or Operator Name (please print): George Hannan

Indicate whether: ☒ Owner or ☐ Operator

Owner or Operator Signature: George Hannan

Date Signed 10/21/99

Note: Refer to comments on reverse side of form.

ERS-7437 (R 5/99)

File by:

Reg Obj #:

UNDERGROUND FLAMMABLE/COMBUSTIBLE LIQUID STORAGE TANK INVENTORY

Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
Department of Commerce
Bureau of Storage Tank Regulation
P.O. Box 7837
Madison, WI 53707-7837

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? ☐ Yes ☐ No If yes, are you correcting/updating information only? ☐ Yes ☐ No
Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)].

This registration applies to a tank that is (check one):
☐ In Use
☐ Newly Installed
☐ Abandoned with Product
☐ Abandoned without Product (empty)
☒ Closed - Tank Removed
☐ Closed - Filled with Inert Materials
☐ Temporarily Out of Service - Provide Date: _____
☐ Abandon with Water
☐ Ownership Change (Indicate new owner name in block 2)

Fire Department providing fire coverage where tank is located:
☐ City ☒ Village
☒ Town of Coleman

A. IDENTIFICATION (Please Print)

1. Tank Site Name	Site Address	Site Telephone Number
P & G Mobil Quik Mart	125 N. 141	(920) 897-3676
☐ City ☒ Village ☐ Town of: Coleman	State: WI	Zip Code: 54112	County: Marinette
2. Tank Owner Name: George Hannan	Mailing Address: P.O. Box 141	Telephone Number:
☐ City ☒ Village ☐ Town of: Coleman	State: WI	Zip Code: 54112	County: Marinette
3. Previous Name	Previous site address if different than #1	

B. Site ID #: | Facility ID #: | Customer ID #:

C. Tank Capacity (gallons): 4000 | Tank Age (age or date installed): 1976

D. LAND OWNER TYPE (check one)
☐ County ☐ Federal Leased ☐ Federal Owned ☐ Municipal ☐ Other Government
☒ Private ☐ State ☐ Tribal Nation

E. OCCUPANCY TYPE (check one)
☐ Gas/Retail Sales ☐ Bulk Storage ☐ Industrial ☐ Mercantile/Commercial ☐ Utility ☐ Residential ☐ School
☐ Agricultural (crop or livestock production) ☐ Backup or Emergency Generator ☐ Other (specify):

F. Tank Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Steel – Fiberglass Reinforced Plastic Composite
☐ Lined (date): ☐ Other (specify):

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Overfill Protection? ☐ Yes ☐ No
Spill Containment? ☐ Yes ☐ No
Tank Double Walled? ☐ Yes ☐ No

G. Primary Tank Leak Detection Method:
☒ Inventory control and tightness testing
☐ Manual tank gauging (only for tanks of 1,000 gallons or less)
☐ Automatic tank gauging
☐ Interstitial monitoring
☐ Statistical Inventory Reconciliation (SIR)
☐ Groundwater monitoring
☐ Vapor monitoring
☐ Unknown

H. Piping Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Flexible ☐ N/A
☐ Copper ☐ Other (specify)

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Pipe Double Walled? ☐ Yes ☐ No

I. Primary Piping System Type: ☐ Pressurized piping with ➡ A. ☐ auto shutoff; B. ☐ alarm, or C. ☐ flow restrictor ☐ Unknown
☐ Suction piping with check valve at tank ☒ Suction piping with check valve at pump and inspectable ☐ Not needed if waste oil

J. Piping Leak Detection Method: (used if pressurized or check valve at tank): ☐ SIR ☒ Tightness testing ☐ Electronic line leak monitor
☐ Groundwater monitoring ☐ Vapor monitoring ☐ Interstitial monitoring ☐ Not required ☐ Unknown

K. Vapor Recovery/Stage II CARB #: _____
☐ Fiberglass ☐ Other (specify): ☐ Flexible ☐ Operational - Provide Date (mo/day/yr):

L. TANK CONTENTS (Current, or previous product if tank now empty)
☐ Diesel ☐ Leaded ☒ Unleaded ☐ Fuel Oil ☐ Gasohol
☐ Other (specify): _____ ☐ Empty* ☐ Sand/Gravel/Slurry* ☐ Unknown* ☐ Premix
☐ Waste/Used Motor Oil ☐ Chemical _____ ☐ Kerosene ☐ Aviation ☐ Hazardous Waste*
(Indicate chemical name and number)

* If chosen, this tank is NOT PECFA eligible

Geo Latitude: | Geo Longitude:

M. If Tank Closed, Abandoned or Out of Service, give date (mo/day/yr): 10/20/99

Has a site assessment been completed? (see reverse side for details)
☐ Yes ☒ No

Owner or Operator Name (please print): George Hannan

Indicate whether: ☒ Owner or ☐ Operator

Owner or Operator Signature: [signature]

Date Signed: 10/21/99

Note: Refer to comments on reverse side of form

ERS-7437 (R 5/99)

File by:
Reg Obj #:

UNDERGROUND FLAMMABLE/COMBUSTIBLE LIQUID STORAGE TANK INVENTORY

Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
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Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)]

This registration applies to a tank that is (check one):
☐ In Use ☒ Closed - Tank Removed ☐ Ownership Change (Indicate new owner name in block 2)
☐ Newly Installed ☐ Closed - Filled with Inert Materials
☐ Abandoned with Product ☐ Temporarily Out of Service - Provide Date: _____
☐ Abandoned without Product (empty) ☐ Abandon with Water

Fire Department providing fire coverage where tank is located:
☐ City ☐ Village ☒ Town of: Colemon

A. IDENTIFICATION (Please Print)

1. Tank Site Name: P & G Mobil Quick Mart
Site Address: 125 N. 141
Site Telephone Number: (715) 897 3676
☐ City ☒ Village ☐ Town of: Coleman
State: WI
Zip Code: 54112
County: Marinette

2. Tank Owner Name: George Hannan
Mailing Address: P.O. Box 141
Telephone Number:
☐ City ☒ Village ☐ Town of: Coleman
State: WI
Zip Code: 54112
County: Marinette

3. Previous Name
Previous site address if different than #1

B. Site ID #: | Facility ID #: | Customer ID #:

C. Tank Capacity (gallons): 4000 | Tank Age (age or date installed): 1976

D. LAND OWNER TYPE (check one)
☐ County ☐ Federal Leased ☐ Federal Owned ☐ Municipal ☐ Other Government
☒ Private ☐ State ☐ Tribal Nation

E. OCCUPANCY TYPE (check one)
☐ Gas/Retail Sales ☐ Bulk Storage ☒ Industrial ☐ Mercantile/Commercial ☐ Utility ☒ Residential ☐ School
☐ Agricultural (crop or livestock production) ☒ Backup or Emergency Generator ☐ Other (specify):

F. Tank Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Steel – Fiberglass Reinforced Plastic Composite
☐ Lined (date): ☐ Other (specify):

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Overfill Protection? ☐ Yes ☐ No
Spill Containment? ☐ Yes ☐ No
Tank Double Walled? ☐ Yes ☐ No

G. Primary Tank Leak Detection Method:
☒ Inventory control and tightness testing ☐ Automatic tank gauging ☐ Groundwater monitoring
☐ Manual tank gauging (only for tanks of 1,000 gallons or less) ☐ Interstitial monitoring ☐ Vapor monitoring
☐ Statistical Inventory Reconciliation (SIR) ☐ Unknown

H. Piping Construction:
☒ Bare Steel ☐ Coated Steel ☐ Unknown
☐ Fiberglass ☐ Flexible ☐ N/A
☐ Copper ☐ Other (specify)

Cathodic Protection
☐ Sacrificial Anodes
☐ Impressed Current
☐ N/A

Pipe Double Walled? ☐ Yes ☐ No

I. Primary Piping System Type: ☐ Pressurized piping with ➡ A. ☐ auto shutoff; B. ☐ alarm, or C. ☐ flow restrictor ☐ Unknown
☐ Suction piping with check valve at tank ☒ Suction piping with check valve at pump and inspectable ☐ Not needed if waste oil

J. Piping Leak Detection Method: (used if pressurized or check valve at tank) ☐ SIR ☒ Tightness testing ☐ Electronic line leak monitor
☐ Groundwater monitoring ☐ Vapor monitoring ☐ Interstitial monitoring ☐ Not required ☐ Unknown

K. Vapor Recovery/Stage II CARB #: _____
☐ Fiberglass ☐ Other (specify): ☐ Flexible ☐ Operational - Provide Date (mo/day/yr):

L. TANK CONTENTS (Current, or previous product if tank now empty)
☐ Diesel ☒ Leaded ☒ Unleaded ☐ Fuel Oil ☐ Gasohol
☐ Other (specify): _____ ☐ Empty* ☐ Sand/Gravel/Slurry* ☐ Unknown* ☐ Premix
☐ Waste/Used Motor Oil ☐ Chemical _____ ☐ Kerosene ☐ Aviation* ☐ Hazardous Waste*
(Indicate chemical name and number)

* If chosen, this tank is NOT PECFA eligible.

Geo Latitude: | Geo Longitude:

M. If Tank Closed, Abandoned or Out of Service, give date (mo/day/yr): 10/21/99

Has a site assessment been completed? (see reverse side for details)
☐ Yes ☒ No

Owner or Operator Name (please print): George Hannan
Indicate whether: ☒ Owner or ☐ Operator

Owner or Operator Signature:
Date Signed: 10/21/99

Note: Refer to comments on reverse side of form.

ERS-7437 (R 5/99)

ATTACHMENT C

Lasch Steel & Recycling
2112 Riverview Drive
Phone 434-3131

Green Bay, Wis., 2/24 19 2000

Name George Hannon

Address

Received a 10,000 gallon fuel tank for recycling from D+G Quikmart.

paid

Lasch Steel & Recycling
2112 Riverview Drive
Phone 434-3131

Green Bay, Wis., 2/23 19 2000

Name George Hannan

Address

Received (2) 4000 gal. gasoline tanks from D+G Quikmart for recycling.

paid

COPY

APPENDIX D

Company Name: Fischer
Branch or Location: Ripon
Project Contact: Scott Fischer
Telephone: 920-745-2200
Project Number: 99102 4R. 2
Project Name: D & G Mobile
Project State: WI
Sampled By (Print): B. Erdman / B. Vergnuth
Regulatory Program (circle): UST RCRA CLP SDWA NPDES/WPDES CAA NR____
Other ____

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525 Science Drive, Madison, WI 53711, 608-232-3300 • 1-888-536-2436, FAX: 608-233-0502

1423 [illegible] 8th Street, Suite 122, [illegible], WI 54880, 715-392-[illegible] • 1-800-837-8238, FAX 715-392-5843

CHAIN OF CUSTODY

45137

Page ____ of ____
P.O. # ____ Quote # ____
Mail Report To: Scott Fischer
Company: Fischer
Address: PO Box 552, Ripon, WI 54971
Invoice To: D & G Mobile
Company:
Address: C/o Fischer
Mail Invoice To:

FILTERED? (YES/NO): N, N, N, N
PRESERVATION (CODE)*: A, F, F, A

ANALYSES REQUESTED: DRO, GRO, PVOC, % Solid

FIELD ID	SAMPLE DESCRIPTION	COLLECTION DATE	COLLECTION TIME	DRO	GRO	PVOC	% Solid					FIELD SCREEN	MATRIX	GOOD COND.	TOTAL BOTTLES	COMMENTS	LABORATORY NUMBER
	#1 South Bottom @ 12.5'	10/21	PM	↓	↓	↓	↓						S				001
	#2 NE Bottom @ 13'	↓	↓	↓	↓	↓	↓										002
	#3 NW Bottom @ 13'	↓	↓	↓	↓	↓	↓										003
	#4 NE Sidewall @ 5'	↓	↓	↓	↓	↓	↓										004
	#5 NW Sidewall @ 6'	↓	↓	↓	↓	↓	↓										005
	#6 E. Sidewall @ 6'	↓	↓	↓	↓	↓	↓										006
	#7 SW Sidewall @ 6'	↓	↓	↓	↓	↓	↓										007
	#8 S. Sidewall @ 6'	↓	↓	↓	↓	↓	↓										008

NO [illegible] BLANK

SHADED AREA FOR LABORATORY USE ONLY

*Preservation Code
A=None B=HCL C=H2SO4
D=HN03 E=EnCore F=Methanol
G=NaOH O=Other (Indicate)

**If not using En Chem's methanol, indicate volume of methanol added and mark the appropriate samples.

Relinquished By:	Date/Time:	Received By:	Date/Time:
Beth A. Erdman	1230 10/22/99		
		[signature] 10/22/99	

En Chem Project No. 896382
Sample Receipt Temp. Ice
Sample Receipt pH (Wet/Metals)
Custody Seal

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800-7-ENCHEM
Fax: 920-469-8827

- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Client: FISCHER ENVIRONMENTAL

WI DNR LAB ID : 405132750

Sample No.	Field ID	Collection Date	Sample No.	Field ID	Collection Date
896382-001	#1 SOUTH BOTTOM @12.5'	10/21/99			
896382-002	#2 NE BOTTOM @13'	10/21/99			
896382-003	#3 NW BOTTOM @13'	10/21/99			
896382-004	#4 NE SIDEWALL @5'	10/21/99			
896382-005	#5 NW SIDEWALL @6'	10/21/99			
896382-006	#6 E SIDEWALL @6'	10/21/99			
896382-007	#7 SW SIDEWALL @6'	10/21/99			
896382-008	#8 S SIDEWALL @6'	10/21/99			

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The "Q" flag is present when a parameter has been detected below the LOQ. This indicates the results are qualified due to the uncertainty of the parameter concentration between the LOD and the LOQ.

Soil VOC detects are corrected for the total solids, unless otherwise noted.

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. Reported results shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested.

Jo. Durocher — 11/5/99

Approval Signature — Date

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Lab#	TestGroupID	Comment
896382-001	GRO-S-ME	Late peaks were present outside of window.
#1 SOUTH BOTTOM @12.5'		
	DRO-S	Front peaks present along with diesel peaks.
896382-002	GRO-S-ME	Late peaks were present outside of window.
#2 NE BOTTOM @13'		
	DRO-S	Front peaks present along with diesel peaks.
896382-003	GRO-S-ME	Late peaks were present outside of window.
#3 NW BOTTOM @13'		
	DRO-S	Front peaks present along with diesel peaks.
896382-004	GRO-S-ME	Late peaks were present outside of window.
#4 NE SIDEWALL @5'		
896382-006	GRO-S-ME	Late peaks were present outside of window.
#6 E SIDEWALL @6'		
896382-008	GRO-S-ME	Late peaks were present outside of window.
#8 S SIDEWALL @6'		
	DRO-S	Early peaks present outside of window of analysis.

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- Analytical Report -

Project Name : D&G MOBILE
Project Number : 991024R.2
Field ID : #1 SOUTH BOTTOM @12.5'
Lab Sample Number : 896382-001
WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL
Report Date : 10/31/99
Collection Date : 10/21/99
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	93.9				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	300			10	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	230			13	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	112				%Recov		10/27/99	MOD 8021B
Benzene	220	130	310		ug/kg	Q	10/27/99	MOD 8021B
Ethylbenzene	4100	130	310		ug/kg		10/27/99	MOD 8021B
Methyl-tert-butyl-ether	< 130	130	310		ug/kg		10/27/99	MOD 8021B
Toluene	4600	130	310		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	7200	130	310		ug/kg		10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	21000	130	310		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	16000	130	310		ug/kg		10/27/99	MOD 8021B
Xylene, -o	7900	130	310		ug/kg		10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Field ID : #2 NE BOTTOM @13'

Lab Sample Number : 896382-002

WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL

Report Date : 10/31/99

Collection Date : 10/21/99

Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	91.0				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL Prep Method: Wi MOD DRO Prep Date: 10/25/99 Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	7900			310	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL Prep Method: Wi MOD GRO Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	4000			220	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL Prep Method: SW846 5030B Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	109				%Recov		10/27/99	MOD 8021B
Benzene	25000	2200	5300		ug/kg		10/27/99	MOD 8021B
Ethylbenzene	99000	2200	5300		ug/kg		10/27/99	MOD 8021B
Methyl-tert-butyl-ether	3700	2200	5300		ug/kg	Q	10/27/99	MOD 8021B
Toluene	210000	2200	5300		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	88000	2200	5300		ug/kg		10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	270000	2200	5300		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	330000	2200	5300		ug/kg		10/27/99	MOD 8021B
Xylene, -o	140000	2200	5300		ug/kg		10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE
Project Number : 991024R.2
Field ID : #3 NW BOTTOM @13'
Lab Sample Number : 896382-003
WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL
Report Date : 10/31/99
Collection Date : 10/21/99
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	90.9				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	2900			77	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	940			69	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	109				%Recov		10/27/99	MOD 8021B
Benzene	1900	690	1700		ug/kg		10/27/99	MOD 8021B
Ethylbenzene	23000	690	1700		ug/kg		10/27/99	MOD 8021B
Methyl-tert-butyl-ether	< 630	630	1500		ug/kg		10/27/99	MOD 8021B
Toluene	13000	690	1700		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	24000	690	1700		ug/kg		10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	68000	690	1700		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	81000	690	1700		ug/kg		10/27/99	MOD 8021B
Xylene, -o	35000	690	1700		ug/kg		10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Client : FISCHER ENVIRONMENTAL

Field ID : #4 NE SIDEWALL @5'

Report Date : 11/5/99

Lab Sample Number : 896382-004

Collection Date : 10/21/99

WI DNR LAB ID : 405132750

Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	93.6				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL Prep Method: Wi MOD DRO Prep Date: 10/25/99 Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	5600			230	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL Prep Method: Wi MOD GRO Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	1100			53	mg/kg		11/5/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		11/5/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		11/5/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		11/5/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL Prep Method: SW846 5030B Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	103				%Recov		11/5/99	MOD 8021B
Benzene	< 500	500	1200		ug/kg		11/5/99	MOD 8021B
Ethylbenzene	1400	530	1300		ug/kg		11/5/99	MOD 8021B
Methyl-tert-butyl-ether	< 500	500	1200		ug/kg		11/5/99	MOD 8021B
Toluene	< 500	500	1200		ug/kg		11/5/99	MOD 8021B
1,3,5-Trimethylbenzene	18000	530	1300		ug/kg		11/5/99	MOD 8021B
1,2,4-Trimethylbenzene	32000	530	1300		ug/kg		11/5/99	MOD 8021B
Xylenes, -m, -p	5500	530	1300		ug/kg		11/5/99	MOD 8021B
Xylene, -o	3900	530	1300		ug/kg		11/5/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Field ID : #5 NW SIDEWALL @6'

Lab Sample Number : 896382-005

WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL

Report Date : 10/31/99

Collection Date : 10/21/99

Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	94.2				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL Prep Method: Wi MOD DRO Prep Date: 10/25/99 Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	7.8			3.6	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

ASOLINE RANGE ORGANICS - SOIL/METHANOL Prep Method: Wi MOD GRO Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	< 2.7			2.7	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL Prep Method: SW846 5030B Prep Date: 10/25/99 Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	101				%Recov		10/27/99	MOD 8021B
Benzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Ethylbenzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Methyl-tert-butyl-ether	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Toluene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Xylene, -o	< 25	25	60		ug/kg		10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE
Project Number : 991024R.2
Field ID : #6 E SIDEWALL @6'
Lab Sample Number : 896382-006
WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL
Report Date : 10/31/99
Collection Date : 10/21/99
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	92.1				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	76			3.9	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	4.6			2.7	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	104				%Recov		10/27/99	MOD 8021B
Benzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Ethylbenzene	70	27	65		ug/kg		10/27/99	MOD 8021B
Methyl-tert-butyl-ether	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Toluene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	100	27	65		ug/kg		10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	200	27	65		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	200	27	65		ug/kg		10/27/99	MOD 8021B
Xylene, -o	83	27	65		ug/kg		10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Field ID : #7 SW SIDEWALL @6'

Lab Sample Number : 896382-007

WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL

Report Date : 10/31/99

Collection Date : 10/21/99

Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	95.2				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	6.0			3.8	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

ASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	< 2.6			2.6	mg/kg		10/27/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/27/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/27/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/27/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	101				%Recov		10/27/99	MOD 8021B
Benzene	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Ethylbenzene	28	26	62		ug/kg	Q	10/27/99	MOD 8021B
Methyl-tert-butyl-ether	< 25	25	60		ug/kg		10/27/99	MOD 8021B
Toluene	65	26	62		ug/kg		10/27/99	MOD 8021B
1,3,5-Trimethylbenzene	41	26	62		ug/kg	Q	10/27/99	MOD 8021B
1,2,4-Trimethylbenzene	120	26	62		ug/kg		10/27/99	MOD 8021B
Xylenes, -m, -p	110	26	62		ug/kg		10/27/99	MOD 8021B
Xylene, -o	55	26	62		ug/kg	Q	10/27/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.2

Field ID : #8 S SIDEWALL @6'

Lab Sample Number : 896382-008

WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL

Report Date : 11/5/99

Collection Date : 10/21/99

Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	94.2				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: WI MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	2300			73	mg/kg		10/25/99	WI MOD DRO
Blank spike	79.0			1.00	%recov		10/25/99	WI MOD DRO
Blank spike duplicate	73.0			1.00	% recov		10/25/99	WI MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	WI MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	6700			210	mg/kg		11/5/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		11/5/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		11/5/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		11/5/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	122				%Recov		11/5/99	MOD 8021B
Benzene	21000	2100	5000		ug/kg		11/5/99	MOD 8021B
Ethylbenzene	190000	2100	5000		ug/kg		11/5/99	MOD 8021B
Methyl-tert-butyl-ether	< 2000	2000	4800		ug/kg		11/5/99	MOD 8021B
Toluene	430000	2100	5000		ug/kg		11/5/99	MOD 8021B
1,3,5-Trimethylbenzene	170000	2100	5000		ug/kg		11/5/99	MOD 8021B
1,2,4-Trimethylbenzene	520000	2100	5000		ug/kg		11/5/99	MOD 8021B
Xylenes, -m, -p	720000	2100	5000		ug/kg		11/5/99	MOD 8021B
Xylene, -o	320000	2100	5000		ug/kg		11/5/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE

Project Number : 991024R.1

Client: FISCHER ENVIRONMENTAL

WI DNR LAB ID : 405132750

Sample No.	Field ID	Collection Date	Sample No.	Field ID	Collection Date
896383-001	S. 4000 EAST @ 9'	10/20/99			
896383-002	S. 4000 WEST @ 9'	10/20/99			

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The "Q" flag is present when a parameter has been detected below the LOQ. This indicates the results are qualified due to the uncertainty of the parameter concentration between the LOD and the LOQ.

Soil VOC detects are corrected for the total solids, unless otherwise noted.

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. Reported results shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested.

J. Duranceau — 11/5/99

Approval Signature — Date

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Lab#	TestGroupID	Comment
896383-001	PVOC-S-ME	The PVOC surrogate recovery was above limits due to co-elution with non-target compounds.
S. 4000 EAST @ 9'		
	GRO-S-ME	Late peaks were present outside of window.
	DRO-S	Front peaks present along with diesel peaks.
896383-002	GRO-S-ME	Late peaks were present outside of window.
S. 4000 WEST @ 9'		
	DRO-S	Front peaks present along with diesel peaks.

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- Analytical Report -

Project Name : D&G MOBILE
Project Number : 991024R.1
Field ID : S. 4000 EAST @ 9'
Lab Sample Number : 896383-001
WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL
Report Date : 11/5/99
Collection Date : 10/20/99
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	93.3				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	67			3.6	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	110			2.7	mg/kg		11/5/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		11/5/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		11/5/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		11/5/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	154				%Recov		11/5/99	MOD 8021B
Benzene	57	27	65		ug/kg	Q	11/5/99	MOD 8021B
Ethylbenzene	1500	27	65		ug/kg		11/5/99	MOD 8021B
Methyl-tert-butyl-ether	35	27	65		ug/kg	Q	11/5/99	MOD 8021B
Toluene	1500	27	65		ug/kg		11/5/99	MOD 8021B
1,3,5-Trimethylbenzene	2800	27	65		ug/kg		11/5/99	MOD 8021B
1,2,4-Trimethylbenzene	8200	27	65		ug/kg		11/5/99	MOD 8021B
Xylenes, -m, -p	5800	27	65		ug/kg		11/5/99	MOD 8021B
Xylene, -o	3100	27	65		ug/kg		11/5/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

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- Analytical Report -

Project Name : D&G MOBILE
Project Number : 991024R.1
Field ID : S. 4000 WEST @ 9'
Lab Sample Number : 896383-002
WI DNR LAB ID : 405132750

Client : FISCHER ENVIRONMENTAL
Report Date : 10/31/99
Collection Date : 10/20/99
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analys
Solids, percent	90.2				%		10/25/99	SM2540G	SM2540G	DJB

Organic Results

Preservation Date : 10/25/99

DIESEL RANGE ORGANICS - SOIL — Prep Method: Wi MOD DRO — Prep Date: 10/25/99 — Analyst: DJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
DIESEL RANGE ORGANICS	960			33	mg/kg		10/25/99	Wi MOD DRO
Blank spike	79			50	%Recov		10/25/99	Wi MOD DRO
Blank spike duplicate	73			50	%Recov		10/25/99	Wi MOD DRO
Blank	< 5.0			5.0	mg/kg		10/25/99	Wi MOD DRO

Organic Results

GASOLINE RANGE ORGANICS - SOIL/METHANOL — Prep Method: Wi MOD GRO — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Gasoline Range Organics	1500			69	mg/kg		10/28/99	Wi MOD GRO
Blank Spike	108			1.00	%Recov		10/28/99	Wi MOD GRO
Blank Spike Duplicate	106			1.00	%Recov		10/28/99	Wi MOD GRO
Blank	< 2.5			2.5	mg/kg		10/28/99	Wi MOD GRO

Organic Results

PVOC - METHANOL PRESERVED SOIL — Prep Method: SW846 5030B — Prep Date: 10/25/99 — Analyst: MSB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
a,a,a-Trifluorotoluene	117				%Recov		10/28/99	MOD 8021B
Benzene	3300	690	1700		ug/kg		10/28/99	MOD 8021B
Ethylbenzene	36000	690	1700		ug/kg		10/28/99	MOD 8021B
Methyl-tert-butyl-ether	1200	690	1700		ug/kg	Q	10/28/99	MOD 8021B
Toluene	62000	690	1700		ug/kg		10/28/99	MOD 8021B
1,3,5-Trimethylbenzene	31000	690	1700		ug/kg		10/28/99	MOD 8021B
1,2,4-Trimethylbenzene	96000	690	1700		ug/kg		10/28/99	MOD 8021B
Xylenes, -m, -p	120000	690	1700		ug/kg		10/28/99	MOD 8021B
Xylene, -o	47000	690	1700		ug/kg		10/28/99	MOD 8021B

All soil results are reported on a dry weight basis unless otherwise noted.

EN CHEM INC.

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St , WI 5488
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FAX 715-392-5843

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Page ____ of ____

P.O. # ____ Quote # ____

Company Name: FISCHER
Branch or Location: Ripon
Project Contact: Scott Eischer
Telephone: 920 745-2200
Project Number: 991024 R. 1
Project Name: D & G Mobile
Project State: WI
Sampled By (Print): B. Erdman / B. Yangarth

Regulatory Program (circle): UST RCRA CLP SDWA NPDES/WPDES CAA NR____ Other ____

Mail Report To: Scott Fischer
Company: FISCHER
Address: PO Box 552 Ripon, WI 54971
Invoice To: D & G Mobile
Company: ____
Address: C/o FISCHER
Mail Invoice To: ____

FIELD ID	SAMPLE DESCRIPTION	COLLECTION DATE	COLLECTION TIME	ANALYSES REQUESTED: DRO	GRO	PYOC	% Solid	FILTERED? (YES/NO)				PRESERVATION (CODE)*		FIELD SCREEN	MATRIX	SHADED AREA FOR LABORATORY USE ONLY: GOOD COND.	TOTAL BOTTLES	COMMENTS	LABORATORY NUMBER
								N	N	N	N	A	F						
	S. 4000 East @ 9'	10/20	PM	↓	↓	↓	↓							NA	S.1				001
	S. 4000 west @ 9'	10/20	↓	↓	↓	↓	↓							4	↓				002
							NO MeOH BLANK												

*Preservation Code
A=None B=HCL C=H2SO4
D=HN03 E=EnCore F=Methanol**
G=NaOH O=Other (Indicate)

**If not using En Chem's methanol, indicate volume of methanol added and mark the appropriate samples.

Relinquished By:	Date/Time:	Received By:	Date/Time:
Beth A. Erdman	1230 10/20/99		
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By:	Date/Time:
Relinquished By:	Date/Time:	Received By:	10/21/99 1230 Date/Time:

En Chem Project No. 990383
Sample Receipt Temp. 1.0 C
Sample Receipt pH (Wet/Metals)
Custody Seal