MANITOWOC - LMP

NRP ENVIRONMENTAL CONSULTANTS INCORPORATED
1140 Ashwaubenon Street, Green Bay • Wisconsin • 54304 • (414) 339-9212 • Fax: (414) 336-2532

Unclaimed BR 4-6-95

5-16-95

April 3, 1995

RECEIVED APR - 6 1995 EMERG & REMEDIAL RESPONSE SECTION BUR OF SOLID & HAZRD WASTE

RECEIVED JUN 02 1995 LMD SOLID WASTE

Mr. James Maples
Vinton Construction Company
P. O. 1987
Manitowoc, WI 54221-1987

RE: UST Closure Assessment Report for above address

Dear Mr. Maples:

We have received the laboratory analysis results for the soil samples we collected on March 16, 1995 from the Vinton Construction Company office located at 2705 N. Rapids Road, Manitowoc, Wisconsin. These samples were taken to meet UST closure assessment requirements for the removal of one 270 gallon underground waste oil storage tank (UST).

Based on the Diesel Range Organics (DRO) laboratory analysis on the soil sample we collected, contamination above the DNR policy standard is <u>not</u> present. The DRO analysis results are below the current Wisconsin Department of Natural Resources (WDNR) established policy standard of 10 parts per million (ppm). For exact laboratory data per parameter, please see attachment.

Also enclosed is the complete UST Closure Assessment report including laboratory data sheets, chain of custody records, UST Closure Checklist and Underground Petroleum Product Tank Inventory Form (SBD-7437) which was sent to DILHR to update their files.

This information has been sent to the WDNR and DILHR, thus notifying them of the UST removal and closure assessment results.

If you have any questions or comments, please call.

Sincerely,

Jeffrey G. LaViolette

Jeffrey G. LaViolette, P.E.
Environmental Engineer

ENC.

cc: Tank Response Unit - SW/3 WDNR, P. O. Box 7921, Madison 53707

UNDERGROUND STORAGE TANK CLOSURE AND SITE ASSESSMENT REPORT

VINTON CONSTRUCTION COMPANY
2705 NORTH RAPIDS ROAD
MANITOWOC, WISCONSIN

APRIL 3, 1995

UNDERGROUND STORAGE TANK CLOSURE AND SITE ASSESSMENT REPORT

A: UST CLOSURE BACKGROUND INFORMATION

UST SYSTEM OWNER : Vinton Construction Company
2705 North Rapids Road
Manitowoc, WI 54221

UST SYSTEM LOCATION: Vinton Construction Company
2705 North Rapids Road
Manitowoc, WI 54221
NW ¼, SE ¼, Sec 11, T19N, R23E
(See site location map)

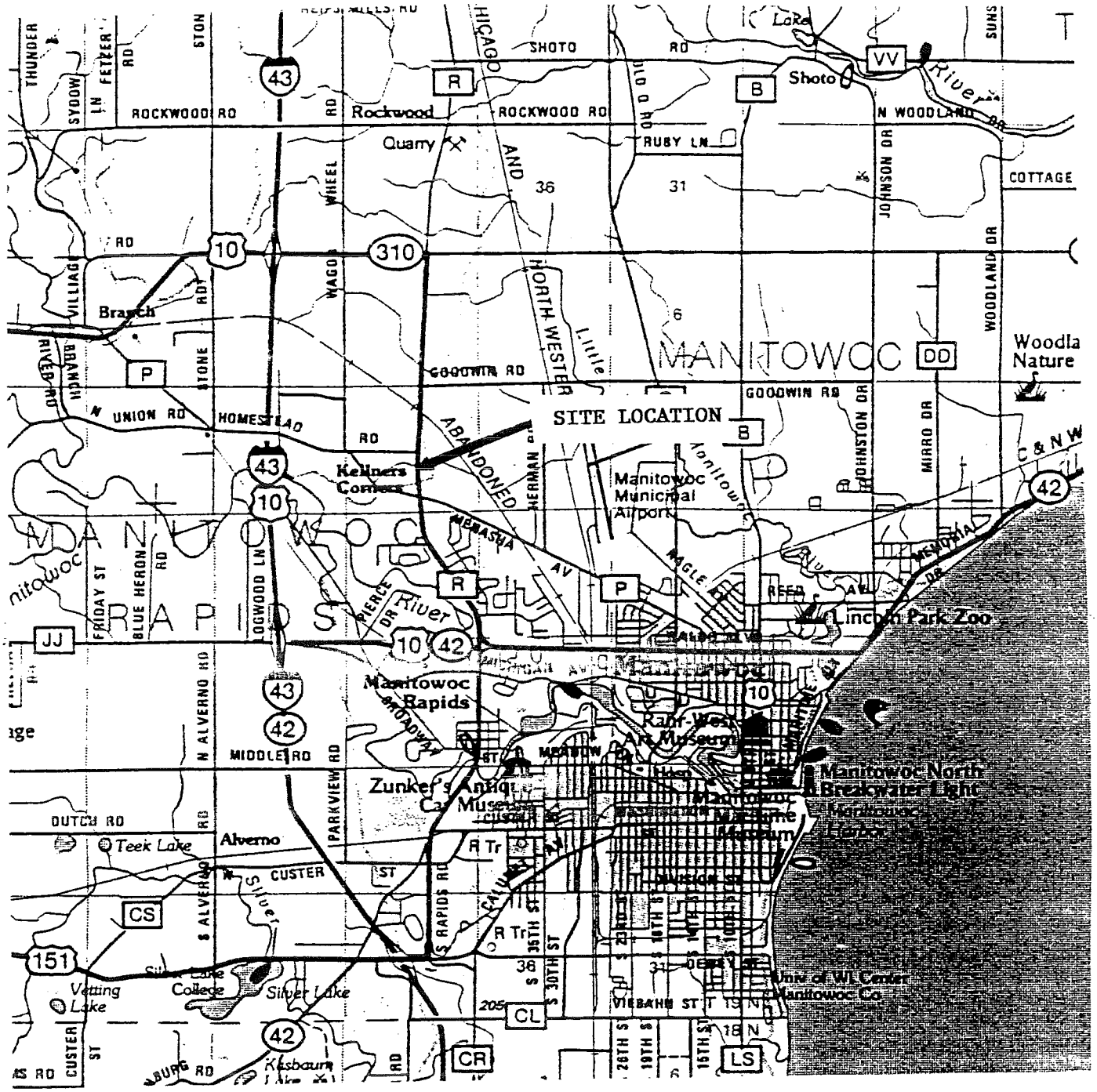
CERTIFIED SITE ASSESSOR: Jeffrey G. LaViolette, SA# 00894
NRP Environmental Consultants, Inc.
1140 Ashwaubenon Street
Green Bay, WI 54304
(414) 339-9212

TANK REMOVER/CLEANER CONTRACTOR: Darla Youngdale RC# 06010
A&D Industries, Inc.
P. O. Box 1468
Wausau, WI 54402
(715) 845-8953

EXCAVATION CONTRACTOR: Vinton Construction

GENERAL SITE INFORMATION:

This property is a light industrial operation located within a industrial and commercial area on the north side of the City of Manitowoc. The area is serviced by a municipal drinking water and sanitary sewer system. The native soil consist of silty sand and clay. The depth to groundwater on the site is estimated to be eight feet below ground surface. Independent Inspections Inspector Karl Beaster was present during the removal project.



VINTON CONSTRUCTION COMPANY
2705 NORTH RAPIDS ROAD
MANITOWOC, WISCONSIN

B. TANK EXCAVATION, CLEANING AND DISPOSAL INFORMATION

This UST closure assessment was performed for the closure by removal of the underground storage tank system as summarized below. The tank system was removed on March 16, 1995.

Tank #	Capacity	Size	Product	Age	Material
1	270	3'x 5'	waste oil	1984	coated steel

Prior to the excavation of the tank, the remaining product was drained from the piping and pumped out of the tank and placed into DOT approved 17H 55 gallon steel drums by the certified remover/cleaner contractor. The internal atmosphere of the tank was monitored with a lower explosive limit (LEL) meter. When necessary, the tank was purged with carbon dioxide to achieve an atmosphere below ten percent of the LEL. The existing vent line was left intact during the purging process.

After the tank was properly purged and at a safe LEL level, an access hole was cut in the tank to remove remaining product and sludge. The tank was wiped out with a squeegee, petroleum absorbent pads, and/or granules to remove all product residual. After cleaning, the steel tank was cut up and scrapped at J. R. Larsen Company in Weyawega, Wisconsin. (see appendix for tank destruction receipt).

C. SURPLUS PRODUCT AND TANK SLUDGE MANAGEMENT

Remaining product and/or sludge was transferred into new 17H 55 gallon DOT approved steel drum by the remover/cleaner contractor. The drum was left on site pending proper disposal. Approximately 15 gallons of waste oil product remained on site pending disposal.

D. VISUAL INSPECTION INFORMATION

The weather conditions on the day of the tank closure was clear with temperatures in the mid 60's. The tank was located in an gravel area on the north side of the maintenance garage as shown on the enclosed site layout sketch. The excavation was approximately 8 foot by 6 foot to a depth of 5 feet. There was no obvious sign of free product or contamination in the tank excavation area. The native soil types consisted of silty sand and clay. The depth to groundwater is estimated to be eight feet.

The tank system consisted of one 270 gallon single wall steel tank with a tar like coating for corrosion protection. The piping was aboveground gravity feed from the garage building. Visual inspection of the tank and piping showed the system to be in good condition with slight corrosion.

E. SOIL SAMPLING INFORMATION

One soil sample was collected from the tank excavation area. The sample was collected from beneath the tank at a depth of 6 feet (see site sketch for sample locations). The sample was submitted to a state certified analytical laboratory for Diesel Range Organics (DRO) analysis in accordance with LUST analytical guidelines. The laboratory results are summarized below. See appendix for laboratory data sheets, chain of custody records and standard soil sample collection procedures.

Sample #	Sample Location	Time/Date	Analysis	Result
VS1	beneath tank	2:40/3/16/95	DRO	ND ppm

"ND" indicates no detectable analyte above method detection limit
ppm = parts per million on a dry weight basis

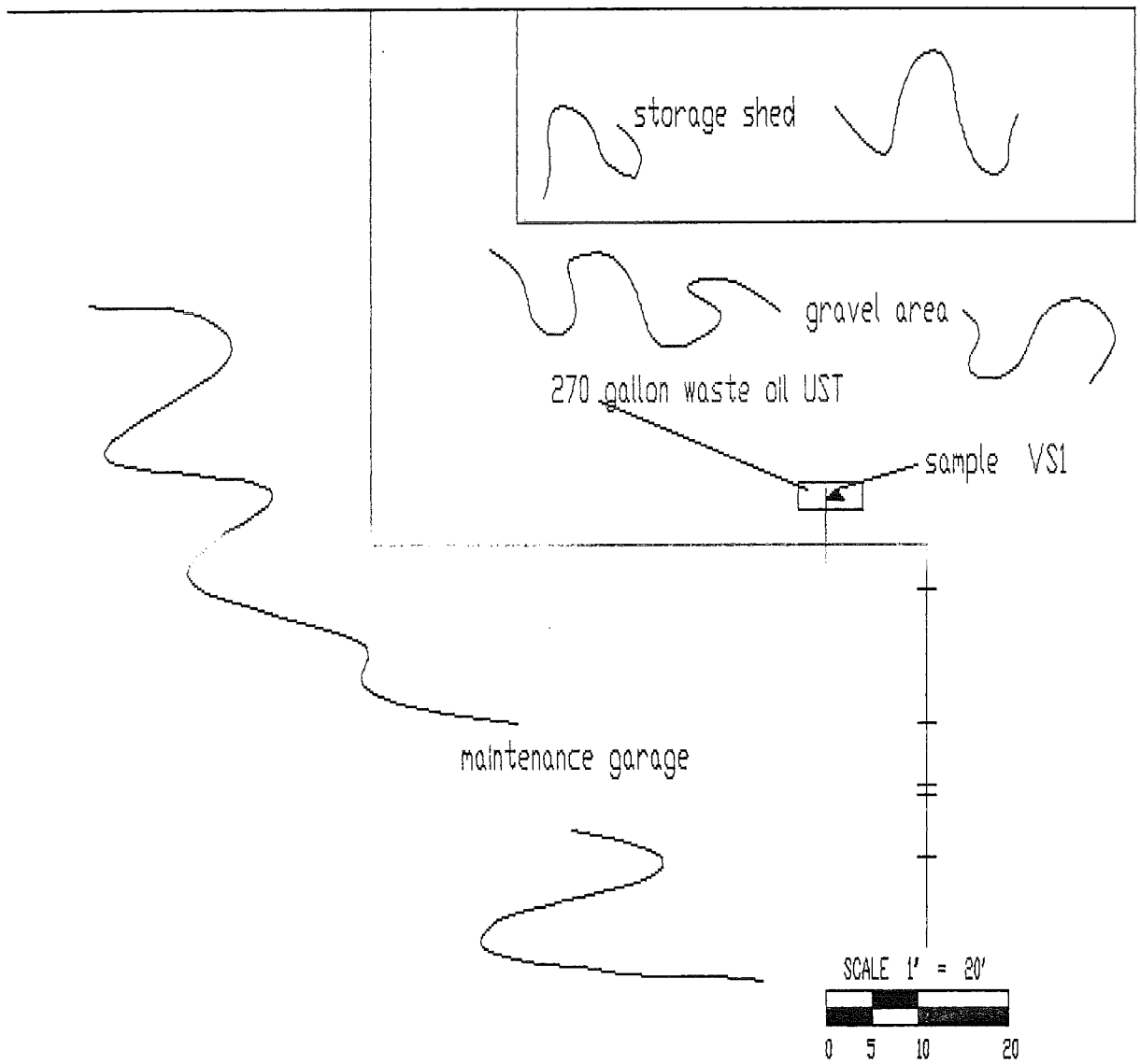
F. DISCUSSION

Based upon the laboratory analysis results, petroleum contamination of the soil above DNR policy standard of 10 ppm <u>is not present</u>. Visual inspection of the tank system after removal showed no obvious sign of tank or piping failure. Based on field observations, site location and laboratory data, contamination above DNR standards is not present and no further action is required.

G. SUPPORTING DOCUMENTATION

See appendix for additional supporting documentation and information including standard soil sample collection procedures, copies of the Tank Closure Checklist, Tank Inventory Form, laboratory analysis data sheets and chain of custody records.

VINTON CONSTRUCTION COMPANY
2705 NORTH RAPIDS ROAD
MANITOWOC, WISCONSIN



NRP ENVIRONMENTAL CONSULTANTS

PROJECT/CLIENT
VINTON CONSTRUCTION COMPANY

TITLE
270 GALLON WASTE OIL UST REMOVAL

APPENDIX

- Standard Soil Sample Collection Procedures
- Laboratory Data Sheets
- Tank Closure Checklist
- Updated Tank Inventory Form SBD-7437
- Tank Destruction Receipt

STANDARD SOIL SAMPLE COLLECTION PROCEDURES

I. SAMPLE COLLECTION PROCEDURES

Soil samples are collected in a manner consistent with the laboratory analysis to be performed and that preserves the integrity of the sample. The samples are collected in a manner that minimizes the loss of organic contaminants due to volatilization and biodegradation. Sampling devices are capable of rapid sample collection with a minimum of atmospheric exposure. All soil samples for laboratory analysis are obtained from a freshly exposed soil surface at least 18" below initial surface. Separate soil samples are collected for laboratory analysis and field screening. Soil samples for laboratory analysis will be placed in a cooler with ice while enroute to the laboratory.

Soil sample preservation, container type and number of containers per sampling location is in conformance with the WDNR LUST Analytical Guidance and Quality Assurance Plan and the analytical laboratory requirements.

II. SOIL SAMPLING AND PRESERVATION

Gasoline Range Organics (GRO) Method

Soil samples collected for GRO analysis are weighed during sample collection. The amount of soil collected ranges between 25 and 35 grams. This soil is then placed into a pre-weighed 60 ml wide mouth glass septa jar. GRO samples are preserved with 25 ml of laboratory supplied methanol for field preservation. The methanol is poured directly from a laboratory supplied 40 ml vial into the soil sample jar thus immersing the soil. The jar is then sealed and tested for leakage. Upon soil sample preservation, the sample jar is placed into a cooler with ice to maintain a 4°C temperature. One additional sample jar is filled with soil and sealed for dry weight determination for each sample location. Do not put dry weight samples for GRO analysis in jars containing methanol. Soil samples are submitted to the laboratory within 12 hours of sample collection.

A methanol trip blank is provided by the laboratory for each set of GRO samples. This field blank is subjected to the same treatment and exposure as the methanol vials used for field preservation. This vial is opened onsite and and exposed to the sampling atmosphere for the same duration as it takes for preservation procedures.

Diesel Range Organics (DRO) Method

Soil samples collected for DRO analysis are weighed during sample collection. The amount of soil ranges between 25 and 35 grams. The soil is then placed into a pre-weighed 60 ml wide mouth glass septa jar. Field preservation of DRO samples is not required. The sample must be preserved by the laboratory within 18 hours of sample receipt. Upon sample collection, the samples are placed into a cooler with ice to maintain 4°C during transport to the laboratory. One additional sample jar is filled with soil and sealed for dry weight determination for each sample location. One duplicate sample is collected for every ten samples collected. Samples must be received by the laboratory within four days of collection.

III. GENERAL SAMPLING CRITERIA

A. Soil samples are to be collected in a manner which causes the least disturbance to the sample and which minimizes atmospheric exposure. Samples are to be placed in a cooler with ice immediately after collection.

B. Samples are to be properly identified with sample number, location, time and date. Properly label each sample to correlate with the chain of custody. Record the time of collection, sample location, type of analysis and method of field preservation on the chain of custody.

C. Inspect the sample for the presence of obvious contamination. Identify the soil type and texture in accordance with the USCS classification system.

D. Thoroughly decontaminate sampling equipment between samples to avoid the possibility of cross contamination. Change latex gloves between sampling locations.

EN CHEM INC.

. . . chemistry for the environment

1795 Industrial Drive
Green Bay, WI 54302
414-469-2436
800-7-ENCHEM
FAX: 414-469-8827

Lab Certification No. 405132750
Location : VINTON CONST
Your Sample ID: VS1
Sample Desc. : BENEATH 270 W.O.TANK
Sample Matrix : SOIL Date Collected: 03/16/1995
En Chem Proj# : 9503238 Date Received : 03/17/1995
En Chem Lab # : 137168 Date Reported : 03/21/1995

Report to: NRP ENVIRONMENTAL CONSULTANTS, INC
1140 ASHWAUBENON STREET
GREEN BAY, WI 54304

Bill to: NRP ENVIRONMENTAL CONSULTANTS,INC

Analysis	Parameter	Result	Units	Detection Limit	Prep Method	Prep Date	Analysis Method	Analysis Date	Analyzed By
TOTSOLID	Total Solids	88	Percent				EPA 160.3	03/20/1995	NJS
DRO-S	Diesel Range Organics(DRO)-Soil	ND	mg/kg	4.4		03/17/1995	WDNR MOD DRO	03/20/1995	NJS
	Blank spike	120	% recov						
	Blank spike duplicate	112	% recov						
	Soil spike	99	% recov						

"ND" Indicates no detectable analyte at or above the listed detection limit. All results reported on a dry weight basis. All subcontracted analyses are performed by Wisconsin DNR certified laboratories.

These results have been reviewed and their authenticity verified by:

Nels K Mellberg

Printed on Recycled Paper

State of Wisconsin
Department of Natural Resources

EN CHEM INC.

CHAIN OF CUSTODY RECORD
LUST PROGRAM
Based on Form 4400-151 Rev. 4-93

Note: Use of this form is voluntary but is requested by the Department pursuant to ch. NR 149, NR 500-540, NR 158 and NR 419, Wis.Adm.Code. Personally identifiable information will be used for no other purpose.

Sample Collector(s) JNR	Title/Work Station/Company NRP CONSULTANTS	Telephone Number (Include area code)
Property Owner VINTON CONST	Property Address	Telephone Number (Include area code)

I hereby certify that I received, properly handled and disposed of these samples as noted below:

Relinquished By (Signature) [signature]	Date/Time 3/17/95 9:00AM	Received By (Signature)
Relinquished By (Signature)	Date/Time	Received By (Signature)
Relinquished By (Signature)	Date/Time 3/17/95 9:00am	Received for EN CHEM by (Signature) [signature]

LABORATORY USE ONLY

Temperature of temperature blank RCT

If samples were received on ice and there was ice remaining, you may report the temperature as 'received on ice'. If all of the ice was melted, the temperature of the melt may be substituted for a temperature blank

Field ID Number	Date Collected	Time Collected	Sample Type 1	Device	Preserv. Type	Field Screening	Location/Description (see footnote 2)	Analysis Type	Lab ID Number	no/Type of Containers	Cracked /broken	Improp. Sealed	Good Cond.	Other Comments
VS1	3/16/95	240	soil	—	—	—	Beneath 270W.O.TANK	DRO	137168	1 500g 1 30g			X	

FOOTNOTES
1. specify groundwater, surface water, soil, leachate, sludge, etc.
2. sample description must clearly correlate the sample ID to the sampling location.

QTA#_____ En Chem Project# 9503238

ANALYSIS CODES

1. GRO	5. DRO	9. Free Liquids	13. BETX
2. PVOC	6. PAH	10. pH	14. Protocol D1-GRO
3. Lead	7. Flashpoint	11. TCLP-Benzene	15. Protocol D1-DRO
4. 8021	8. Percent Solids	12. TCLP-Lead	16. 8260

BILLING ADDRESS: NRP

Job Name/Number: _____

Job Description: _____

Wisconsin Department of Industry, Labor and Human Relations

Complete one form for each site closure.

CHECKLIST FOR UNDERGROUND TANK CLOSURE

RETURN COMPLETED CHECKLIST TO:
Safety & Buildings Division
Fire Prevention & Underground Storage Tank Section
P.O. Box 7969, Madison, WI 53707

A. IDENTIFICATION: (Please Print)

Indicate whether closure is for: ☒ Tank System ☐ Tank Only ☐ Piping Only

1. Site Name: VINTON CONSTRUCTION	2. Owner Name: SAME
Site Street Address (not P.O. Box): 2705 North Rapids Road	Owner Street Address:
☐ City ☐ Village ☒ Town of: Manitowoc	☐ City ☐ Village ☐ Town of: State: Zip Code:
State: WI; Zip Code: 54220; County: Manitowoc	County: Telephone No. (include area code): (414) 682-0375
3. Closure Company Name (Print): A&D Industries Inc	Closure Company Street Address: PO Box 1468
Closure Company Telephone No. (include area code): (715) 845-8953	Closure Company City, State, Zip Code: Wausau WI 54402
4. Name of Company Performing Closure Assessment: NRP Environmental Consultants	Assessment Company Street Address, City, State, Zip Code: 1140 Ashwaubenon St/Green Bay-WI 54304
Telephone # (include area code): (414) 339-9212; Certified Assessor Name (Print): Jeffrey G. LaVigilette	Assessor Signature: Jeffrey G. LaVigilette; Assessor Certification No.: 00894

Tank ID #	Closure	Temp. Closure	Closure in Place	Tank Capacity	Contents *	Closure Assessment
1. 361300045	☒	☐	☐	270	11	☐ Y ☐ N
2.	☐	☐	☐			☐ Y ☐ N
3.	☐	☐	☐			☐ Y ☐ N
4.	☐	☐	☐			☐ Y ☐ N
5.	☐	☐	☐			☐ Y ☐ N
6.	☐	☐	☐			☐ Y ☐ N

* Indicate which product by numeric code: 01-Diesel; 02-Leaded; 03-Unleaded; 04-Fuel Oil; 05-Gasohol; 06-Other; 09-Unknown; 10-Premix; 11-Waste oil; 13-Chemical (indicate the chemical name(s) or numbers(s) _____ _____ _____; 14-Kerosene; 15-Aviation.

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. **NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO BE PURGED THROUGH THE USE OF AN EDUCTOR.**	☒ Y ☐ N	☐	☐
6. Vent lines left connected until tanks purged.	☒ Y ☐ N	☐	☐
7. 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 being removed from site.	☒ Y ☐ N	☐	☐

- CONTINUE ON NEXT PAGE -

	Remover Verified	Inspector Verified	NA
C. CLOSURE BY REMOVAL (continued)			
11. Tank labeled in 2" high letters after removal but before being moved from site.	☒ 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 th " in uppermost part of tank) installed prior to moving the tank from site.	☒ Y ☐ N	☐	☐
13. Inventory form filed by owner with Safety and Buildings Division indicating closure by removal.	☒ Y ☐ N	☑	☐
14. Site security is provided while the excavation is open.	☒ Y ☐ N	☑	☐

D. CLOSURE IN PLACE

NOTE: CLOSURES IN PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATIONS OR LOCAL AGENT.

1. Product from piping drained into tank (or other container).			
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 - EDUCTOR OUTPUT 12 FT ABOVE GRADE.			
6. Vent lines left connected until tanks purged.	☐ Y ☐ N	☐	☐
7. 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 properly cleaned to remove all sludge and residue.	☐ Y ☐ N	☐	☐
10. Solid inert material (sand, cyclone boiler slag, pea gravel recommended) introduced and tank filled.	☐ Y ☐ N	☐	☐
11. Vent line disconnected or removed.	☐ Y ☐ N	☐	☐
12. Inventory form filed by owner with Safety and Buildings Division indicating closure in place.	☐ Y ☐ N	☐	☐

E. CLOSURE ASSESSMENTS

NOTE: DETERMINE IF A CLOSURE ASSESSMENT IS REQUIRED BY REFERRING TO ILHR 10.

1. Individual conducting the assessment has a closure assessment plan (written) which is used as the basis for their work on the site.	☒ Y ☐ N	☑	☐
2. Do points of obvious contamination exist?	☐ Y ☒ N	☑	☐
3. Are there strong odors in the soils?	☐ Y ☒ N	☑	☐
4. Was a field screening instrument used to pre-screen soil sample locations?	☐ Y ☒ N	☑	☐
5. Was a closure assessment omitted because of obvious contamination?	☐ Y ☒ N	☑	☐
6. Was the DNR notified of suspected or obvious contamination?	☐ Y ☒ N	☑	☐

Agency, office and person contacted: _____

7. Contamination suspected because of: ☐ Odor ☐ Soil Staining ☐ Free Product ☐ Sheen On Groundwater ☐ Field Instrument Test

F. METHOD OF ACHIEVING 10% LEVEL DESCRIPTION

☐ Educator 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

Remover Name (print)	Remover Signature	Remover Certification No.	Date Signed
Darla K Youngdale	Darla K Youngdale	0010	3/16/95

I. INSPECTOR INFORMATION

Inspector Name (print)	Inspector Signature	Inspector Certification No.
KARL F BEASTER	Karl F. Beaster	TI 00007

FDID # For Location Where Inspection Performed	Inspector Telephone Number	Date Signed
[illegible]	414 535-8280	3/16/95

OWNER

A&D INDUSTRIES, INC.

P.O. Box 1468 • Wausau, WI 54402-1468
(715) 845-8953
FAX: (715) 845-6153

Tank Destruction Guaranteed: The tank was cut into 7' x 20' sheets and shipped for recycling at:

J.R. Larsen Co.
Weyauwega, WI

H. Samuels Co.
Green Bay, WI

Customer: NRP Environmental Consultants, Inc.
1140 Ashwaubenon Street
Green Bay, WI

Site Location: Vinton Construction
2705 North Rapids Road
Manitowoc, WI

Date: 3/16/95

Tanks Destroyed: 1 - 270 UST Waste Oil

ILHR 10 Notification Record

O: Independent Inspections OFFICE LOCATION: Waukesha, Wi.

OCATION / IDENTIFICATION (Please Print or Type)

ile Name Vinton Construction	**Owner Name** Jim Maples
ile Street Address 2705 North Rapids Road	**Owner Street or PO Address** same
☐ City ☐ Village ☐ Town of Manitowoc / Rock Wood	☐ City ☐ Village ☐ Town of same

County	Zip Code	State	Zip Code	Telephone
Manitowoc	54220	Wi		(414) 682-0375

ire Department Providing Fire Protection Coverage:

The information you provide may be used by other agency programs (Privacy Law, s. 15.04(1)(m)).

Name of Contractor: A & D Industries, Inc.

Address of Contractor: P O Box 1468

City/Town: Wausau Wi 54402-1468

Telephone Number: (715) 845-8953 FAX Number: (715) 845-6153

Date work is to begin: 3/16/95 1:00PM

ILHR 10 Certified project supervisor: Al Heller 00474

Project will involve: 250 UST Waste Oil

	Number of tanks UST	AST	Plan Approval No.	Appr. Date
Tank Installation	☐	☐		
Piping Installation	☐	☐		
Piping Upgrade	☐	☐		
Leak Detection Upgrade	☐	☐		
Spill/Overfill Protection	☐	☐		
Stage II Vapor Recovery	☐	☐		
Tank Closure	1	☐		

Remarks:

State of Wisconsin
Industry, Labor & Human Relations
Safety & Buildings
Fire Protection & Storage Tank Section

SBD-9198 (R.11/93)