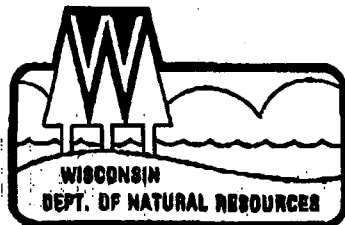


608-275-3338



George E. Meyer
Secretary

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

101 South Webster Street
Box 7921
Madison, Wisconsin 53707
TELEPHONE 608-266-2621
TELEFAX 608-267-3579
TDD 608-267-6897

November 6, 1994

Post-it® Fax Note	7671	Date	12.15.97	# of pages	3
To	Mike Schmolzer	From	EPL		
Co./Dept.	WDNR	Co.	Pat Schott		
Phone #		Phone #	475-2511		
Fax #	608 275-3338	Fax #	475 2528		

Amato Realty Inc.
3201 Kingston Dr.
Madison WI 53707

**SUBJECT: Underground Storage Tank Closure Assessment for
Pedder's Liquor, 529 S. Park St., Madison, WI 53715**

Dear Mr. Amato,

The Department has reviewed the closure assessment documentation for the state and federally regulated underground storage tank system that was removed from the above-referenced property on July 9, 1993. The purpose of this letter is to inform you that you need to collect and analyze new samples.

On September 16, 1994 the Department received the closure documentation for the site. The documentation indicated that:

1. Samples collected from under the waste oil, diesel, fuel oil, and kerosene tanks were analysed for GRO. According to both the Site Assessments for Underground Storage Tanks Technical Guidance (PUBL-SW-175 93) and the Leaking Underground Storage Tank and Petroleum Analytical and Quality Assurance Guidance (PUBL-SW-130 93) these samples should have been analysed using the Wisconsin DNR Modified DRO Method.
2. The documentation states that "Soil samples will be collected from the top of the tank where the piping is connected to the tank," and "from under the tank, under the product dispensers and along piping runs as required." Furthermore, the documentation states that "Two samples are collected approximately two feet below the bottom of each tank in the natural soil. If ground water is present the samples will be taken just above the water level. A sample of the water will also be taken for analysis." It is clear from the site layout map and Chain of Custody enclosed as part of the documentation that this procedure, and the UST Technical Guidance, were not followed when collecting samples from the excavation of the 4000 gallon tanks.

In order to resolve this situation it is necessary to collect and analyze new samples in accordance with current Department guidance. The samples should be collected and analyzed in accordance with the following considerations:

1. New samples will be collected from native soil in the four side walls of the northern (smaller) excavation. Additional samples will be collected from the northeast and northwest corner side walls of the southern (larger) excavation. A sample will be collected from native soil one to three feet beneath the surface of the piping run.

Amato Reality Inc. - November 6, 1994

2

2. The samples may be collected using test pits or soil borings. If borings are used, use hammer samplers to collect undisturbed samples.
3. The samples should be collected from below the maximum extent of the original excavation to avoid dilution of the soil sample by the excavation backfill. If groundwater is encountered prior to reaching the appropriate depth, it is necessary to collect the soil sample directly above the water table in the side walls of the excavation.
4. All soil types encountered must be identified and reported, including the native soil type, the backfill used to fill in the excavation following removal, and the original backfill used to install the tank (if still present).
5. A site assessor certified under ILHR 10 should conduct the additional sampling.
6. The samples should be analyzed in accordance with the Site assessments for Underground Storage Tanks Technical Guidance (September 1992). Your contractor should have copies of this and other guidance.

The additional sampling must be properly documented. At a minimum you must provide the following:

1. An accurate site map showing the locations of the soil samples in relationship to the other structures on the site (building, driveways) and the former locations of the tanks, pumps, and piping;
2. Copies of the lab results and sample chain-of-custody;
3. A narrative describing the following the date and time the samples were conducted, the name, address, and phone number of the firm conducting the borings or excavation, the name of the person collecting the samples, and any other relevant information; and
4. If borings are used to collect the samples, copies of the soil boring logs and borehole abandonment forms completed in accordance with NR 141, Wis. Admin. Code.
5. The legal description of the site location (quarter/quarter, quarter, section, township and range)

In summary, the purpose of the closure assessment is to determine whether the tank leaked in service and a proper closure assessment is required by state and federal law. I am unable to determine whether a release has occurred at the above site based on the information you have provided so far. The closure assessment requirement is implemented by the Department in cooperation with the Department of Industry, Labor, and Human Relations (DILHR) and the United States Environmental Protection Agency (USEPA).

Please conduct the additional sampling within 45 days and supply the additional information within 75 days of your receipt of this letter. Send the boring log and sample results to my attention at the above




Amato Realty Inc. - November 6, 1994

3

address. Please provide me with 15 days advance notice prior to initiating the collection of additional samples. If you have any questions regarding this letter please call me at (608) ~~264-6008~~:

Sincerely,

267-5897

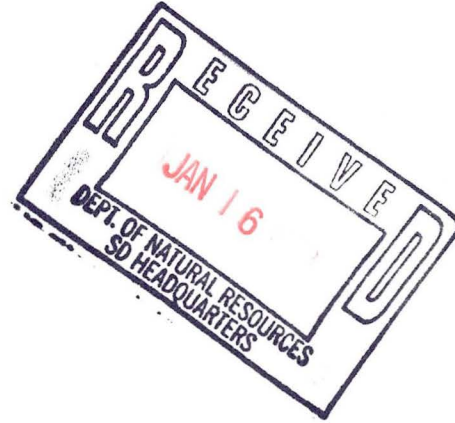

William J. LeFevre, Waste Management Specialist
Tank Response Unit
Bureau of Solid and Hazardous Waste Management

cc: Jon Heller - Heller's Petroleum

January 16, 1997

Mr. Mike Schmoller;
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Madison, Wisconsin 53711-5397

RE: 529 S. PARK STREET
TANK CLOSURE DATA



Dear Mr. Schmoller:

Enclosed is one copy of the Tank Closure Report relative to the former Amato property located at 529 South Park Street in Madison. This report is being forwarded to you at the request of Mr. Robert Tramburg, representative for the Amato Estate. Please note that the laboratory reports are preliminary, but the final copies will be provided in the next few days when it becomes available.

A property transfer is pending, subject to confirmation that no further investigation is required at the site relative to the tank closure. Your timely review and response regarding the site is requested by Mr. Tramburg such that they can proceed.

If you have questions or comments, please contact me at 608-831-6563, or Mr. Tramburg at 608-256-1988.

Sincerely,

Robert Pofahl, President

Soil Sampling & Results

On January 2, 1998, REA field personnel collected nine soil samples from below former USTs and dispenser pipeline area located at 529 South Park Street, Madison, Wisconsin. The site is located in the SW ¼ of the SW ¼ of Section 23, T7N, R9E, Madison, Dane County, Wisconsin. This information was obtained from the Madison West, Wisconsin 7.5 minute USGS topographic quadrangle map (dated 1983).

Soil Sample Collection

To collect the soil samples, 9 soil borings were advanced by Soil Essentials using a Geoprobe ®. The Borings were placed at the following locations:

- Four borings (B-1, B-2, B-3, B-4) around the perimeter of the former diesel/kerosene/waste oil tanks located on the north side of the building. The borings were advanced to 8 feet each.
- Two borings (B-7 and B-9) near the former gasoline tanks located on the south side of the building. The boring depths were 8 feet.
- One boring (B-8) in the former heating oil tank area located east of the gasoline tanks. The boring depth was 8 feet.
- Two borings (B-5 and B-6) in the former dispenser pipeline area. The boring depths were 4 feet.

The soil samples were collected at the approximately perimeter of the excavation just above the water table and submitted to a certified laboratory for analysis of GRO, PVOC, DRO, and PAH. The approximate locations were based on a soil sampling map in the Heller Petroleum Service Tank Closure Report. Copies of the boring logs and boring abandonment forms are presented in **Appendix B**.

Laboratory Analytical Results

Based on the general site observations, including visual, olfactory senses, and field screening (FID) evidence of petroleum residues in the soil was not encountered. As reported by NET laboratory, petroleum residues above the laboratory detection levels was not identified above NR 720 Residual Contaminant Levels (RCLs). A copy of the laboratory analytical report is presented in **Appendix C** and the data is summarized in **Table 1**.

Findings & Conclusions

Based on the field observations and laboratory analytical results, the following findings and conclusions have been summarized for the UST closure soil sampling project at 529 South Park Street:

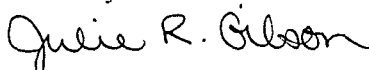
- Four soil samples were collected from below the former diesel/kerosene/waste oil UST for submittal to an analytical laboratory for testing of DRO and PAH. The samples (B-1, B-2, B-3, and B-4) were collected at depths of about 8 feet below site grade. One soil sample (B-8) was collected from the former heating oil tank at a depth of 6 feet and analyzed for DRO and PAH. Four soil samples were analyzed for GRO/PVOC. Two samples (B-7 and B-9) were taken below the gasoline tank at 8 feet and 2 additional samples (B-5 and B-6) were taken at 4 feet beneath the dispenser piping. Based on field observations, evidence of petroleum contamination was not apparent;

- As reported by NET laboratory, evidence of petroleum residues above the laboratory detection levels was not identified; and

- Based on the results from the investigation, it appears that soil below the former USTs and dispenser pipeline area has not been impacted with petroleum residues and that further evaluation is not warranted. The UST Closure data does not indicate evidence of a petroleum release.

REA appreciates the opportunity to provide you with our environmental consulting services and if there are any questions or comments regarding this project or the results, please contact either me or Bob Pofahl at (608) 831-6563 and we would be pleased to discuss them with you. Thank you.

Sincerely



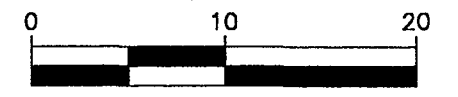
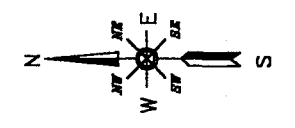
Julie R. Gilson
Engineering Technician
DCOM Site Assessor #254223

LEGEND

- ▲ Approximate location of soil boring advanced by Soil Essentials using a geoprobe.
- Approximate location of former Underground Storage Tanks.
- ⊕ Approximate location of previous UST Closure sample locations performed by Heller's Petroleum Service
- Approximate location of former piping.

NOTES

- 1) All dimensions and locations are approximate and are based on previous site working drawings provided by Heller Petroleum Service and limited field measurements by REA.
- 2) Soil borings were advanced by Soil Essentials using a geoprobe on January 2, 1998.
- 3) See Report for Laboratory Analytical Results.
- 4) Previous UST closure sample locations were obtained from the site map in the Site Assessment Report prepared by Heller's Petroleum Service.



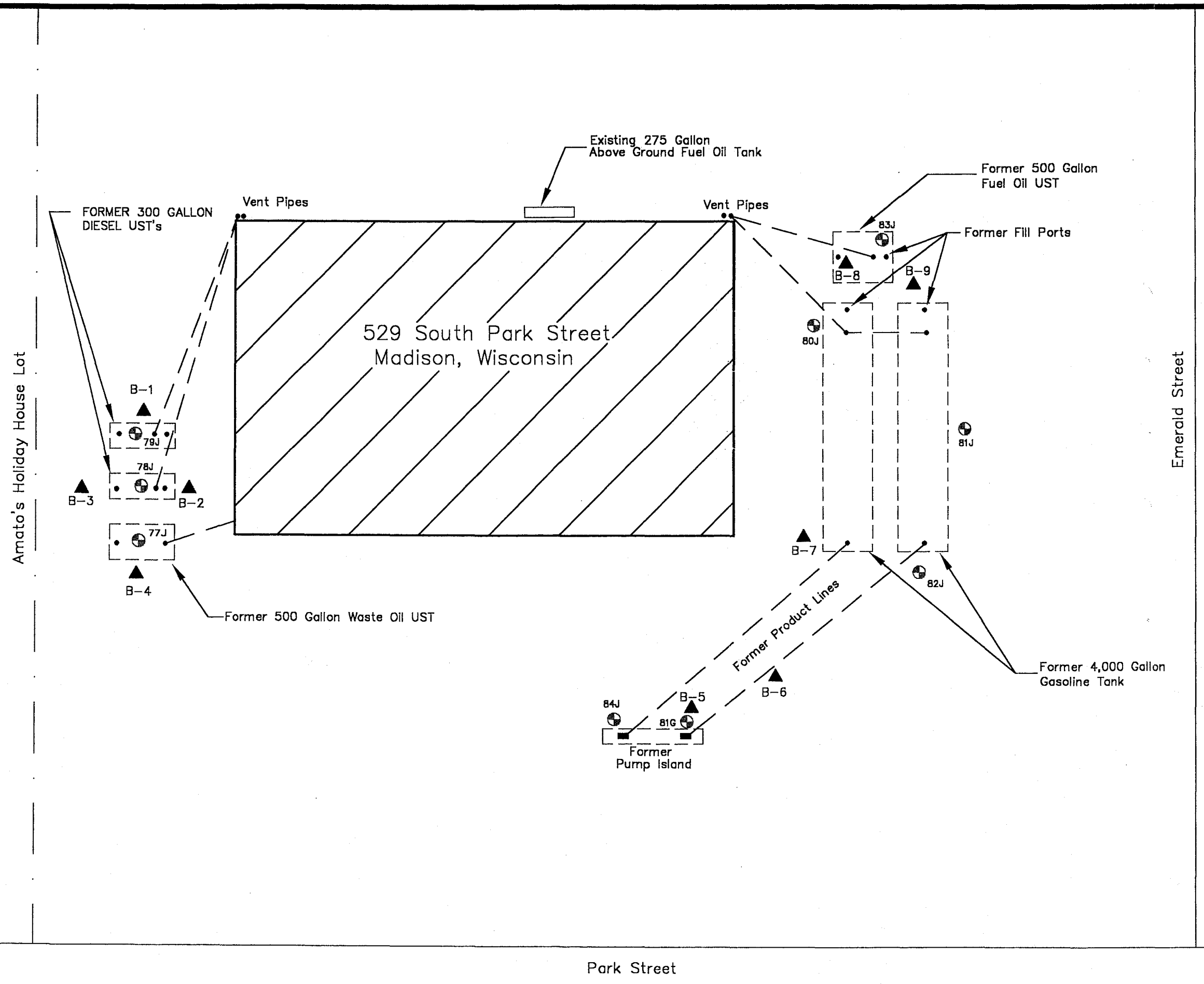
SCALE: 1" = 10'

AMATO PROPERTY
529 South Park Street
Madison, Wisconsin

SITE MAP AND SOIL SAMPLING LOCATIONS

JAN 1998 970101.1 VITA01.DWG

REA	RESOURCE ENGINEERING ASSOCIATES, INC.	Drawn By: JRG
		Checked By: SKB
		FIGURE 1



Park Street

TABLE 1.
Summary of Soil Analytical Results - Geoprobe Soil Borings
January 2, 1998
529 South Park Street, Madison, Wisconsin

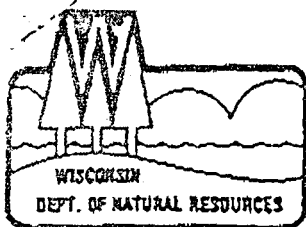
Laboratory Parameters (Units)	NR 720 RCL	B-1 @ 7 ½ - 8'	B-2 @ 7 ½ - 8'	B-3 @ 6 ½ - 7'	B-4 @ 7 ½ - 8'	B-5 @ 3 ½ - 4'	B-6 @ 3 ½ - 4'	B-7 @ 7 ½ - 8'	B-8 @ 6 - 6 ½'	B-9 @ 7 ½ - 8'
Benzene (ug/kg)	5.5	--	--	--	--	<28	<26	<26	--	<28
Ethylbenzene (ug/kg)	2,900	--	--	--	--	<28	<26	<26	--	<28
MTBE (ug/kg)	--	--	--	--	--	<90	<70	<34	--	<48
Toluene (ug/kg)	1,500	--	--	--	--	<28	<26	29	--	<28
1,2,4 TMB (ug/kg)	--	--	--	--	--	<28	<26	<26	--	29
1,3,5 TMB (ug/kg)	--	--	--	--	--	<28	<26	<26	--	<28
Total Xylenes (ug/kg)	4,100	--	--	--	--	<83	<80	<78	--	<84
GRO (mg/kg)	100	--	--	--	--	<5.5	<5.3	<5.2	--	<5.6
DRO (mg/kg)	100	<5.6	<5.7	<5.2	<5.3	--	--	--	<5.4	--
DRO + 5 (mg/kg)	100	<5.6	<5.7	<5.2	<5.3	--	--	--	<5.4	--
* PAHs (mg/kg)	--	<2	<2	<2	<2	--	--	--	<2	--
Solids (%)	--	88.9	87.4	95.3	94.8	90.1	94.0	96.7	92.2	89.3

Notes:

RCL = residual contaminant level
 MTBE = methyl-tertiary-butyl-ether
 TMB = trimethylbenzene
 DRO = diesel range organics
 ND = no detects

ug/kg = micrograms per kilogram
 mg/kg = milligrams per kilogram
 GRO = gasoline range organics
 --- = not applicable

* See laboratory results for PAH parameters and levels of detection.
 Final Laboratory data reports will be provided.



George E. Meyer
Secretary

State of Wisconsin | DEPARTMENT OF NATURAL RESOURCES

101 South Webster Street
Box 7921
Madison, Wisconsin 53707
TELEPHONE 608-266-2621
TELEFAX 608-267-3579
TDD 608-267-6897

SAVE
for Guidance

November 6, 1994

Amato Realty Inc.
3201 Kingston Dr.
Madison WI 53707

COPY

SUBJECT: Underground Storage Tank Closure Assessment for
Pedder's Liquor, 529 S. Park St., Madison, WI 53715

Dear Mr. Amato,

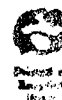
The Department has reviewed the closure assessment documentation for the state and federally regulated underground storage tank system that was removed from the above-referenced property on July 9, 1993. The purpose of this letter is to inform you that you need to collect and analyze new samples.

On September 16, 1994 the Department received the closure documentation for the site. The documentation indicated that:

1. Samples collected from under the waste oil, diesel, fuel oil, and kerosene tanks were analysed for GRO. According to both the Site Assessments for Underground Storage Tanks Technical Guidance (PUBL-SW-175 93) and the Leaking Underground Storage Tank and Petroleum Analytical and Quality Assurance Guidance (PUBL-SW-130 93) these samples should have been analysed using the Wisconsin DNR Modified DRO Method.
2. The documentation states that "Soil samples will be collected from the top of the tank where the piping is connected to the tank," and "from under the tank, under the product dispensers and along piping runs as required." Furthermore, the documentation states that "Two samples are collected approximately two feet below the bottom of each tank in the natural soil. If ground water is present the samples will be taken just above the water level. A sample of the water will also be taken for analysis." It is clear from the site layout map and Chain of Custody enclosed as part of the documentation that this procedure, and the UST Technical Guidance, were not followed when collecting samples from the excavation of the 4000 gallon tanks.

In order to resolve this situation it is necessary to collect and analyze new samples in accordance with current Department guidance. The samples should be collected and analyzed in accordance with the following considerations:

1. New samples will be collected from native soil in the four side walls of the northern (smaller) excavation. Additional samples will be collected from the northeast and northwest corner side walls of the southern (larger) excavation. A sample will be collected from native soil one to three feet beneath the surface of the piping run.



Amato Realty Inc. - November 6, 1994

2

2. The samples may be collected using test pits or soil borings. If borings are used, use hammer samplers to collect undisturbed samples.
3. The samples should be collected from below the maximum extent of the original excavation to avoid dilution of the soil sample by the excavation backfill. If groundwater is encountered prior to reaching the appropriate depth, it is necessary to collect the soil sample directly above the water table in the side walls of the excavation.
4. All soil types encountered must be identified and reported, including the native soil type, the backfill used to fill in the excavation following removal, and the original backfill used to install the tank (if still present).
5. A site assessor certified under ILHR 10 should conduct the additional sampling.
6. The samples should be analyzed in accordance with the Site assessments for Underground Storage Tanks Technical Guidance (September 1992). Your contractor should have copies of this and other guidance.

The additional sampling must be properly documented. At a minimum you must provide the following:

1. An accurate site map showing the locations of the soil samples in relationship to the other structures on the site (building, driveways) and the former locations of the tanks, pumps, and piping;
2. Copies of the lab results and sample chain-of-custody;
3. A narrative describing the following the date and time the samples were conducted, the name, address, and phone number of the firm conducting the borings or excavation, the name of the person collecting the samples, and any other relevant information; and
4. If borings are used to collect the samples, copies of the soil boring logs and borehole abandonment forms completed in accordance with NR 141, Wis. Admin. Code.
5. The legal description of the site location (quarter/quarter, quarter, section, township and range)

In summary, the purpose of the closure assessment is to determine whether the tank leaked in service and a proper closure assessment is required by state and federal law. I am unable to determine whether a release has occurred at the above site based on the information you have provided so far. The closure assessment requirement is implemented by the Department in cooperation with the Department of Industry, Labor, and Human Relations (DILHR) and the United States Environmental Protection Agency (USEPA).

Please conduct the additional sampling within 45 days and supply the additional information within 75 days of your receipt of this letter. Send the boring log and sample results to my attention at the above

Amato Realty Inc. - November 6, 1994

address. Please provide me with 15 days advance notice prior to initiating the collection of additional samples. If you have any questions regarding this letter please call me at (608) 267-~~6008~~.

267-5897

Sincerely,



William J. LeFevre, Waste Management Specialist
Tank Response Unit
Bureau of Solid and Hazardous Waste Management

cc: Jon Heller - Heller's Petroleum

George Amato

1

SITE ASSESSMENT FOR UNDERGROUND STORAGE TANK
Pedder's Liquor
529 South Park Street
Madison, WI 53715

Report By:
HELLER'S PETROLEUM SERVICE
10 Starr Court
Madison, WI 53711
608 274-4881

Site Assessment For Underground Storage Tank

Site Background Information

2
/

Report Distribution:

DNR Tank Response Unit - SW/3
P.O. Box 7921
Madison, WI 53707

Amato Realty Inc.
3201 Kingston Drive
Madison, WI 53713

Site Owner/ Location:

Amato Realty Inc.
515 South Park Street
Madison, WI 53715

Site Assessment Prepared By:

Jon Heller-Certification Number 00473
Heller's Petroleum Service (HPS)
10 Starr Court
Madison, WI 53711
608 274-4881

The tanks were removed to make the property more marketable.

Tank Activities and Excavation:

Heller's Petroleum Service was contracted to remove four 1,000 gallon gas tanks, one 1,000 gallon fuel oil tank. See attachment #1

JEPA Construction was the excavator on site.

Jon Heller of HPS, certification number 00473, was present at all times during the excavation and the cleaning of the tank.

No other tanks remain on the site.

Tank excavation was started on 7-8-93 and completed on 7-20-93.

Tank Cleaning and Disposal:

Petroleum storage tanks cleaned by HPS are always cleaned prior to removal from the site.

The tank is inerted with carbon dioxide and a hole not less than 18 inches is cut in the tank using a reciprocating saw.

The tank is then physically cleaned using non-spark inducing tools.

Sludge removed from the tank is placed into 17H hazardous waste drums.

Water washing systems are not used by HPS for petroleum tank cleaning.

The clean tank is then cut into pieces for shipment to a scrap metal processing facility. Tank scrap metal is shipped via HPS trucks to insure destruction. Certificates of destruction are issued for all tanks not retained by the owner. See Attachment #2.

Surplus Product Management:

The tanks were previously closed in place with water, with the exception of the fuel oil tank. The fuel oil tank had less than two inches of product remaining in the tank.

Five of the six tanks removed from this site were full of water, the water was removed from the tank and disposed of by Lee's Roto-Rooter Service, Madison, WI. See attachment #3, and by Jacobus Environmental Services, Madison, WI. See attachment #4.

Tank Sludge Management:

The tanks contained 50 gallons of combustible sludge to be disposed of by Waste research and Reclamation Co., Eau Claire, WI.

Site Location Map:

See Attachment #5

Site Layout Plan:

See Attachment #6

Visual Inspection:

Weather:

The temperature on the day of removal was in the mid-70's to low 80"s with low humidity and no precipitation.

Site Conditions:

There were no visible signs of contamination around the tank area or in the excavation.

Excavation:

The tanks were located in two areas on the site, the 500 gallon waste oil tank, the 300 gallon kerosene tank and the 300 gallon diesel tank were all located on the north side of the building. The 500 gallon fuel oil tank, and the two 4,000 gallon gasoline tanks were located on the south side of the building, The gas pumps were located on the west side of the building.

There was no free product, soil discoloration or obvious odors in the excavation.

Native soil at the excavation site was sandy, the tank was originally backfilled with sand.

There was free standing water present in the excavation when the tank was removed. The water was present in the excavation six and a half feet below grade. *THERE WAS NO WATER IN THIS HOLE*

Tank Systems Components:

The tank system included one 500 gallon fuel oil tank, two 4000 gallon gasoline tanks, one 500 gallon waste oil tank, one 300 gallon diesel tank and one 300 gallon kerosene tank.

The piping system appeared to be intact and showed no signs of corrosion.

Soil Sampling Data:

Soil Sample Data Presentation:

See Attachment #7

Field Screening Results:

See Attachment #7

Lab Reports:

See Attachment #8

Supporting Documentation and Information:

Attachments:

1. Tank Removal Agreement
2. Certificate of Destruction
3. Waste Disposal Receipt
4. Waste Disposal Receipt
5. Site Location Map
6. Site Layout Plan
7. Soil Sampling Data Table
8. Lab Reports
9. Standard Sample Collection Procedures
10. Checklist for Underground Tank Closure
11. Underground Petroleum Product Tank Inventory
12. Tank Closure Application

HELLER'S PETROLEUM SERVICE
.10 Starr Court
Madison, WI. 53711

Amato Realty Inc.
529 South Park Street
Madison, WI. 53715

Tank removal at 529 South Park Street, four 1000 gallon gasoline tanks, one 1000 gallon fuel oil tank.

The base bid work efforts shall include:

- Coordinating with Diggers Hotline;
- Obtaining state and local permits;
- Excavation and removal of tanks and piping;
- Complete closure assessment including seven soil samples;
- Back-fill of excavation with compacted sand;
- Six inches of top soil, grading and seeding of grass area;
- Cleaning and disposal of tanks and piping;
- Site security, and all statutory insurance costs.
- Coordinate Sludge disposal- Actual cost of disposal is not included

Base Bid: 5,160.00 \$

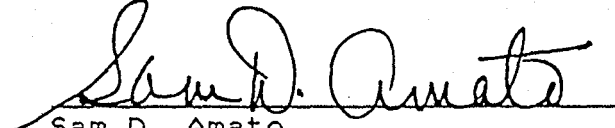
Alternate Bids:

Excavation of contaminated soil	40.\$/ cubic yard
Additional compacted fill	10.\$/ cubic yard
Additional soil samples	80.\$/ sample
Concrete replacement	4.\$/ square foot
Asphalt replacement	2.\$/ square foot

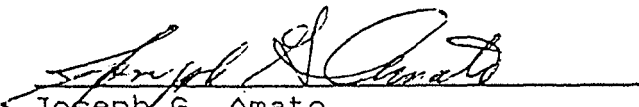
Bid submitted by Jon J. Heller 06-13-93

The undersigned parties accept this bid as written, and further agree that 50% of the base bid will be paid upon completion of the tank excavation. The final bill is to be paid upon receipt of the Closure Report.

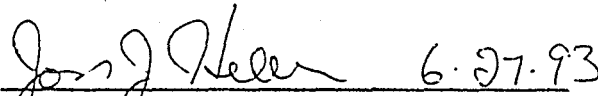
The alternate bid prices are maximum figures and may be adjusted due to higher volume. Amato realty may stop alternate bid work at any time without penalty.



 Sam D. Amato
 Exec. Officer
 Amato Realty Inc.



 Joseph G. Amato
 Exec. Officer
 Amato Realty Inc.


 _____ 6.27.93
 Jon J. Heller
 Heller's Petroleum Service

Heller's

Petroleum Services

10 Starr Ct.
Madison, WI 53711

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

Wausau Steel
Wausau, WI.

Sadoff Iron & Metal
Fond du Lac, WI.

customer:

Amato Realty Inc

site location:

Pedder's Liquor
529 S. Park St.
Madison WI

5. Tanks.

Jon J. Heller



ROTO-ROOTER

SEWER-DRAIN SERVICE

604 Emerson Street
Madison, WI 53715
608-256-5189 or 838-7676

INVOICE

3984

7

DATE 7/8/93	PHONE	P.O.#	START TIME	AM PM
CUSTOMER NAME Hellers Petroleum			FINISH TIME	AM PM
BILLING ADDRESS (STREET, ZIP) 10 Stour Ct #11				
JOB ADDRESS (IF DIFFERENT) (STREET, CITY, ZIP) 529 S. Park St				
SERVICE PERFORMED			PRICE	
Removed 3500 gallons of water from old gas tanks				
2 Loads @ 80 ⁰⁰ a Load			\$	160 ⁰⁰
Disposal			\$	9 ⁹⁸
PARTS/PRODUCTS			\$	
TRUCK #			\$	
SERVICE REPRESENTATIVE CLOW			SUBTOTAL \$ 169.98	
GUARANTEE (IF APPLICABLE)			TAX \$	
			TOTAL \$ 169.98	

RETAIN RECEIPT FOR GUARANTEE PURPOSES

PLEASE PAY FROM THIS INVOICE

To our customer - our Service man is required to have this ticket signed. Please check all work done and all materials used by our Service man. If you are not completely satisfied with the above described work, please telephone our office immediately. Promptly acknowledge the satisfactory completion of the above described work.

CUSTOMER SIGNATURE _____

VISA/MASTERCARD

CHECK # _____

CASH

CHARGE

JACOBUS ENVIRONMENTAL SERVICES
A Division Of Jacobus Petroleum Products, Inc.
3715 Lexington Avenue
MADISON, WISCONSIN 53714

INVOICE

3760

(608) 241-3883 1-800-822-9608

DATE 7/9/93	ORDER NO.
SHIP TO	

TO
HELLERS
529 SOUTH PARK
MADISON, WI

QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL
4000 gal.	OILY WATER FOR DISPOSAL	.45	2250.00
<i>pd. OK # 2680</i> <i>[Signature]</i>			
(NOT A BILL - BILLING WILL FOLLOW)			

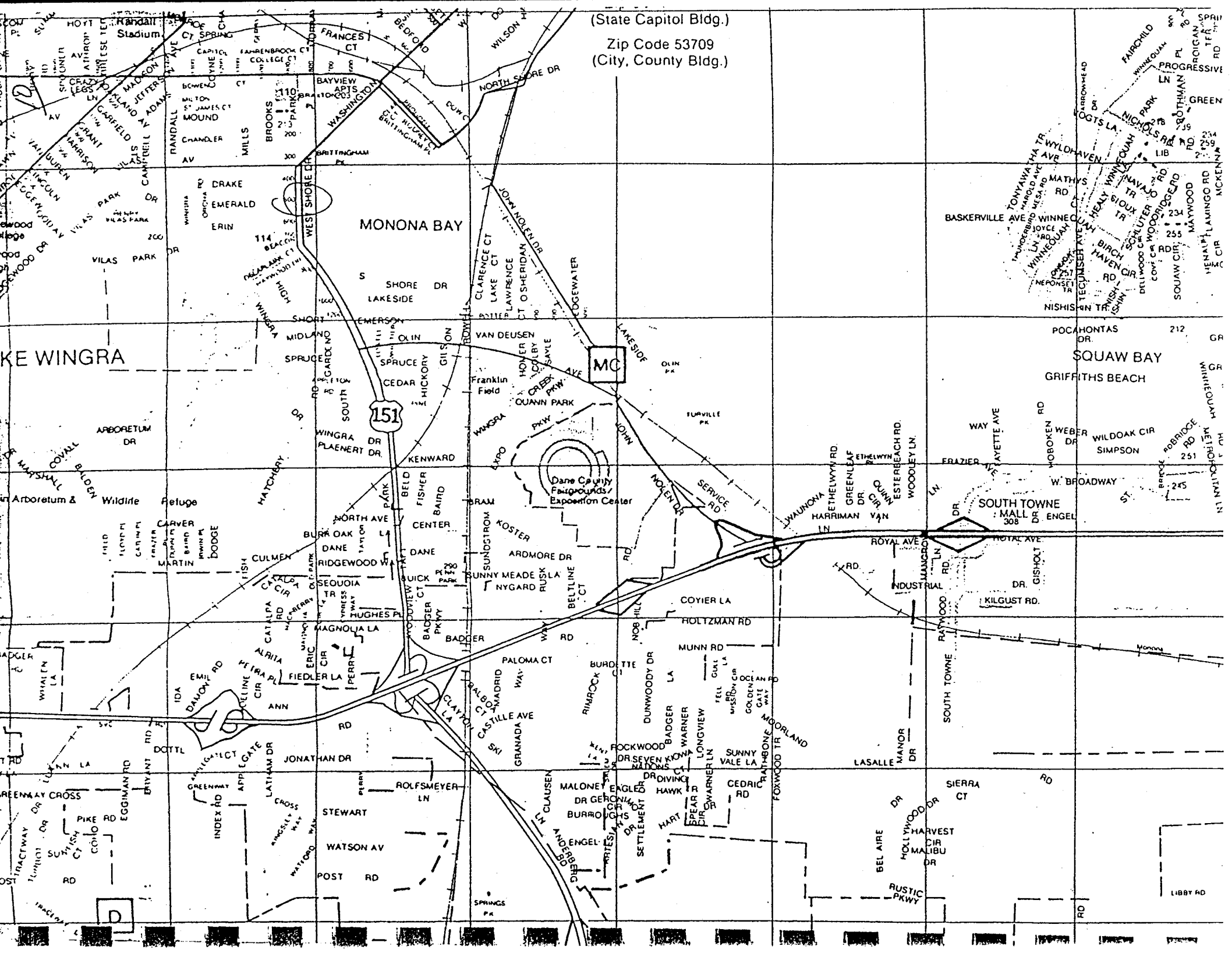
ORIGINAL

Thank You

40% Pre-Consumer Content
10% Post-Consumer Content

PRODUCT 115 (MSDS) Inc., Groton, Mass 01471, To Order PHONE TOLL FREE 1-800-225-6300

(State Capitol Bldg.)
Zip Code 53709
(City, County Bldg.)



MONONA BAY

MC

Dane County
Fairgrounds/
Exposition Center

SOUTH TOWNE
MALL
308 S. ENGEL

SQUAW BAY

WINGRA

151

125

ARBORETUM DR

CARVER

CULMEN

NORTH AVE

DANE

CENTER

ARDMORE DR

SUNNY MEADE

NYGARD

COYIER LA

HOLTZMAN RD

MUNN RD

ROYAL AVE

INDUSTRIAL

SOUTH TOWNE

KILGUST RD

W. BROADWAY

WILDOAK CIR

SEQUOIA TR

MAGNOLIA LA

BADGER CT

BADGER PKWY

BURD TTE DR

BURROCK

DUNWOODY DR

BADGER

WARNER

LONGVIEW

SUNNY VALE LA

CEDRIC RD

LASALLE

SIERRA CT

WATSON AV

POST RD

STEWART

ROLFSMEYER LN

ALRIA

FIEDLER LA

PERRIN

CLAYTON LA

GRANADA WY

CASTILLE AVE

CLAUSEN LN

ANDERSON

SETTLEMENT DR

HART

BEAR TR

OWARNER LN

FOURWOOD

MOORLAND

MANOR DR

SIERRA CT

WATSON AV

POST RD

IDA

EMILY RD

DAUGHTER

HEIRA PL

ANN

JONATHAN DR

PERY

ROLFSMEYER LN

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

GREENWAY CROSS

PIKE RD

COLO

EGGIMAN RD

BRVANT RD

DOITL

GREENWAY

APPL GATE DR

LATHAM DR

CROSS

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

INDEX RD

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

POST RD

STEWART

WATSON AV

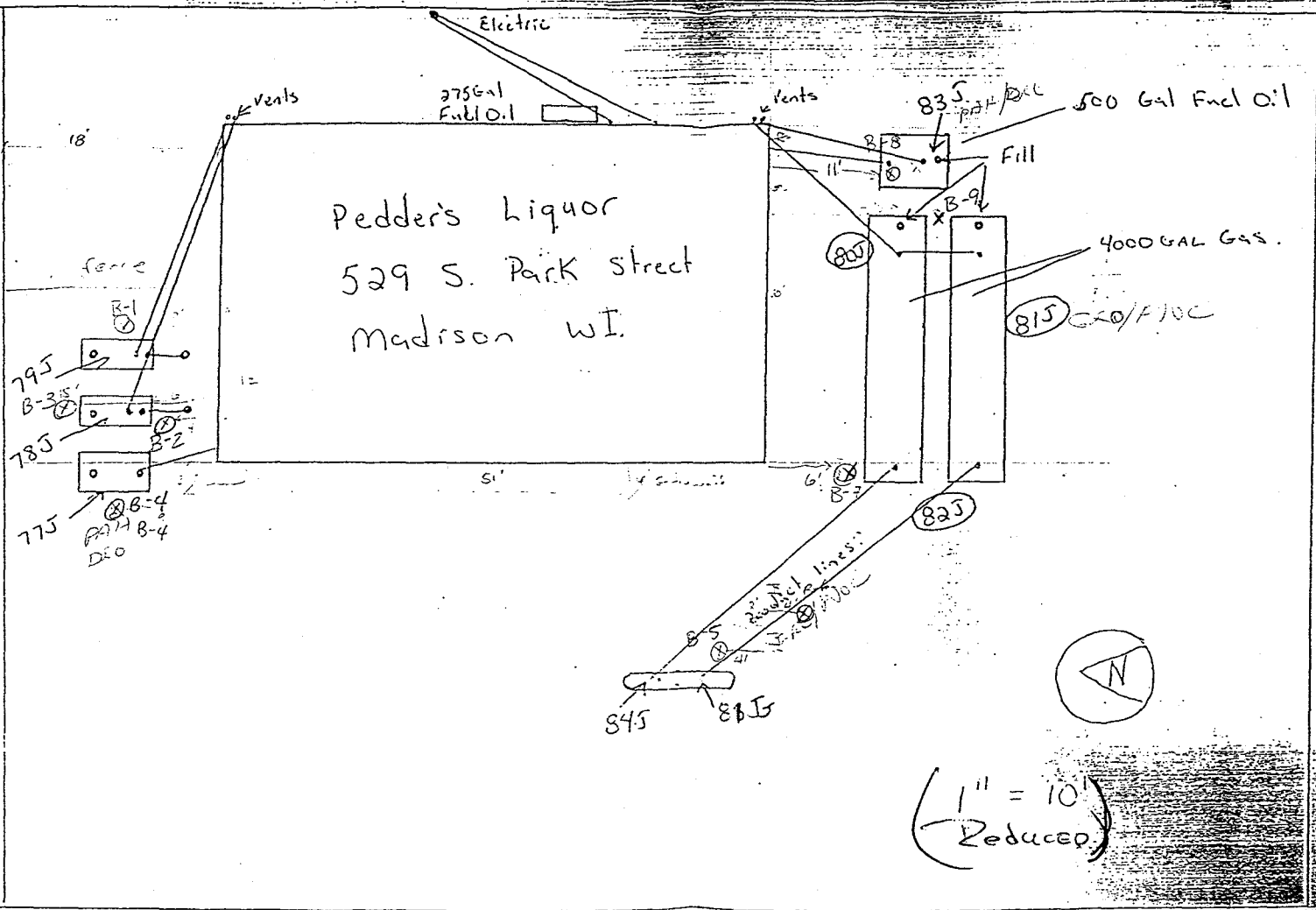
POST RD

STEWART

Site Layout Plan

Amato's Holiday House Lot.

Micro. antn
2.5kV.



Park Street

96. ... 6-8.

Emerald St.

Site Location: Pedder's Liquor
 529 South Park St.
 Madison WI 53715

Sample Number	Sample Location	Depth Feet	Soil Type	Moisture Content	Date Collected	Time Collected	Sample Odor	Field Reading	Lab Result	Analysis Performed
77J	Under 500 gal Waste Oil	6'	Sand	6	7-17-93	12:00 PM	ND	ND	<12	GRO
78J	Under 300 gal Diesel	6'	Sand	6	7-17-93	12:15 PM	ND	ND	<12	GRO
79J	Under 300 gal Kerosene	6'	Sand	6	7-17-93	12:30 PM	ND	ND	<11	GRO
80J	North Side of Gas Tanks	6'	Sand	6	7-17-93	12:50 PM	ND	ND	<10	GRO
81J	South Side of Gas Tanks	6'	Sand	6	7-17-93	1:15 PM	ND	ND	<12	GRO
82J	West Side of Gas Tanks	6'	Sand	6	7-17-93	1:35 PM	ND	ND	<12	GRO
83J	East Side under Fuel Oil	6'	sand	6	7-17-93	1:50 PM	ND	ND	<12	GRO
84J	North End of Pump Island	3'	Sand	6	7-17-93	2:10 PM	ND	ND	<12	GRO
81G	South End of Pump Island	3'	Sand	6	7-17-93	2:30 PM	ND	ND	<11	GRO

Heller's Petroleum Service
 Madison, WI 53711

Soil Sampling Data Table

Dry 1 2 3 4 5 6 7 8 9 10 wet

Lab Analysis By:

Hazleton Environmental Services, Inc.
 525 Science Drive
 Madison, WI 53711
 608 241 4471
 Wisconsin DNR Certification Number: 113172950

Table Prepared By:



Jon Heller

12

Lab Reports

14

Hazleton
Environmental
Services, Inc.

525 SCIENCE DRIVE • MADISON, WISCONSIN 53711

HES, Inc.

August 4, 1993

Jon Heller
Heller's Petroleum Services
10 Starr Court
Madison, WI 53711

Re: Heller's Petroleum Services "Amato's Realty" Project
HES Batch Number 30700538

Dear Mr. Heller:

Enclosed are the analytical results for the samples received by HES, Inc. on July 19, 1993 (HES sample numbers 30700538-30700557). The original chain of custody for these samples is included with this report.

Case Notes. -

* GRO Analysis. The methanol blank had a few peaks which quantitated at 73 mg/L (the detection limit is 5 mg/L). The peaks did not have a typical gasoline pattern.

If you have any questions regarding these results, or if I can be of assistance in any way, please call me at (608) 232-3335.

Sincerely,

Peggy

Peggy Popp
Account Executive

Enclosure

cc: Central File

Hazleton
Environmental
Services, Inc.

REPORT OF ANALYSIS



JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 30700557
DATE ENTERED: 07/20/93
REPORT PRINTED: 08/04/93

METHANOL BLANK
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u>	<u>CONCENTRATION</u>	<u>DETECTION LIMIT</u>
	7.3 MG/L	5.0 MG/L
CONTROL SPIKE	87	% RECOVERY
DUPLICATE CONTROL SPIKE	88	% RECOVERY
DILUTION FACTOR	1	
DATE RECEIVED	07/19/93	
DATE ANALYZED	07/23/93	

TPH STANDARD SOURCE MACRO SCIENTIFIC, WI GRO
MIX LOT NO. ME 1522

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.

Hazleton
Environmental
Services, Inc.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 3070054

DATE ENTERED: 07/20/93

REPORT PRINTED: 08/04/93

SOIL: 77J; UNDER SMALL TANKS WEST; 7-17-93; 12:00AM
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u> DRY WEIGHT	<u>CONCENTRATION</u> < 12 MG/KG	<u>DETECTION</u> 12	<u>LIMIT</u> MG/KG
CONTROL SPIKE	87	%	RECOVERY
DUPLICATE CONTROL SPIKE	88	%	RECOVERY
DILUTION FACTOR	1		
DATE RECEIVED	07/19/93		
DATE ANALYZED	07/22/93		
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522		

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED *Dawn Wheeler*
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950

SIGNATURE BLOCK FOR LUST REQUIREMENT.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 30700548
DATE ENTERED: 07/20/93
REPORT PRINTED: 08/04/93

SOIL: 78J; UNDER SMALL TANKS CENTER; 7-17-93; 12:15AM
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u> DRY WEIGHT	<u>CONCENTRATION</u> < 12 MG/KG	<u>DETECTION</u> 12	<u>LIMIT</u> MG/KG
CONTROL SPIKE	87	%	RECOVERY
DUPLICATE CONTROL SPIKE	88	%	RECOVERY
DILUTION FACTOR	1		
DATE RECEIVED	07/19/93		
DATE ANALYZED	07/23/93		
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522		

WI DNR LAB CERTIFICATION #: 113172950

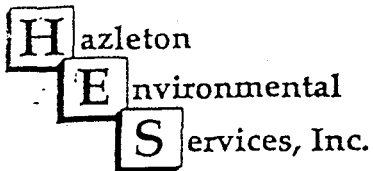
WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.



18

REPORT OF ANALYSIS

ON HELLER
ELLERS PETROLEUM SERVICES
O STARR COURT
ADISON, WI 53711

SAMPLE NUMBER: 30700549
DATE ENTERED: 07/20/93
REPORT PRINTED: 08/04/93

OIL: 79J; UNDER SMALL TANKS EAST; 7-17-93; 12:30
ROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

ASOLINE RANGE ORGANICS IN SOIL

<u>ASOLINE</u> DRY WEIGHT	<u>CONCENTRATION</u> < 11 MG/KG	<u>DETECTION LIMIT</u> 11 MG/KG
CONTROL SPIKE	87	% RECOVERY
DUPLICATE CONTROL SPIKE	88	% RECOVERY
DILUTION FACTOR	1	
DATE RECEIVED	07/19/93	
DATE ANALYZED	07/23/93	
PH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522	

I DNR LAB CERTIFICATION #: 113172950
WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED *Dawn Wheeler*
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

ASOLINE RANGE ORGANICS IN SOIL
I DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

I DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 3070
DATE ENTERED: 07/23/93
REPORT PRINTED: 08/03/93

SOIL: 80J; NORTH SIDE GAS TANK; 12:50
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u> DRY WEIGHT	<u>CONCENTRATION</u> < 10 MG/KG	<u>DETECTION</u> 10	<u>LIMIT</u> MG/KG
CONTROL SPIKE	87	% RECOVERY	
DUPLICATE CONTROL SPIKE	88	% RECOVERY	
DILUTION FACTOR	1		
DATE RECEIVED	07/19/93		
DATE ANALYZED	07/23/93		
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522		

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.

Hazleton
Environmental
Services, Inc.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 30700551

DATE ENTERED: 07/20/93

REPORT PRINTED: 08/04/93

SOIL: 81J; SOUTH SIDE GAS TANK; 1:15PM
PROJECT NAME: AMATO'S REALTY INC., ~~501~~ S. PARK ST.
527

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u>	<u>CONCENTRATION</u>		<u>DETECTION</u>	<u>LIMIT</u>
<u>DRY WEIGHT</u>	<u>< 12</u>	<u>MG/KG</u>	<u>12</u>	<u>MG/KG</u>
CONTROL SPIKE	87	% RECOVERY		
DUPLICATE CONTROL SPIKE	88	% RECOVERY		
DILUTION FACTOR	1			
DATE RECEIVED	07/19/93			
DATE ANALYZED	07/23/93			
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522			

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950

SIGNATURE BLOCK FOR LUST REQUIREMENT.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 30700552

DATE ENTERED: 07/20/93

REPORT PRINTED: 08/04/93

SOIL: 82J; WEST SIDE GAS TANK; 1:35
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u>	<u>CONCENTRATION</u>		<u>DETECTION</u>	<u>LIMIT</u>
DRY WEIGHT	< 12	MG/KG	12	MG/KG
CONTROL SPIKE	87	% RECOVERY		
DUPLICATE CONTROL SPIKE	88	% RECOVERY		
DILUTION FACTOR	1			
DATE RECEIVED	07/19/93			
DATE ANALYZED	07/23/93			
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522			

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.

REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 30700553
DATE ENTERED: 07/20/93
REPORT PRINTED: 08/04/93

SOIL: 83J; EAST SIDE UNDER FUEL OIL TANK; 1:50
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u>	<u>CONCENTRATION</u>	<u>DETECTION</u>	<u>LIMIT</u>
<u>DRY WEIGHT</u>	<u>< 12 MG/KG</u>	<u>12</u>	<u>MG/KG</u>
CONTROL SPIKE	87	%	RECOVERY
DUPLICATE CONTROL SPIKE	88	%	RECOVERY
DILUTION FACTOR	1		
DATE RECEIVED	07/19/93		
DATE ANALYZED	07/23/93		
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO		
	MIX LOT NO. ME 1522		

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950

SIGNATURE BLOCK FOR LUST REQUIREMENT.



REPORT OF ANALYSIS

JON HELLER
HELLERS PETROLEUM SERVICES
10 STARR COURT
MADISON, WI 53711

SAMPLE NUMBER: 3070055
DATE ENTERED: 07/20/93
REPORT PRINTED: 08/04/93

SOIL: 84J; NORTH END OF PUMP ISLAND; 2:10
PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u> DRY WEIGHT	<u>CONCENTRATION</u> < 12 MG/KG	<u>DETECTION LIMIT</u> 12 MG/KG
CONTROL SPIKE	87	% RECOVERY
DUPLICATE CONTROL SPIKE	88	% RECOVERY
DILUTION FACTOR	1	
DATE RECEIVED	07/19/93	
DATE ANALYZED	07/23/93	
TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522	

WI DNR LAB CERTIFICATION #: 113172950
WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
DAWN WHEELER
SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950
SIGNATURE BLOCK FOR LUST REQUIREMENT.

Hazleton
Environmental
Services, Inc.

REPORT OF ANALYSIS

JOHN HELLER
 HELLERS PETROLEUM SERVICES
 10 STARR COURT
 MADISON, WI 53711

SAMPLE NUMBER: 3070055

DATE ENTERED: 07/20/93

REPORT PRINTED: 08/04/93

SOIL: 81G; SOUTH END OF PUMP ISLAND; 2:30PM
 PROJECT NAME: AMATO'S REALTY INC., 501 S. PARK ST.
 529

GASOLINE RANGE ORGANICS IN SOIL

<u>GASOLINE</u>	<u>CONCENTRATION</u>	<u>DETECTION</u>	<u>LIMIT</u>
DRY WEIGHT	< 11 MG/KG	11	MG/KG

CONTROL SPIKE	87	% RECOVERY
DUPLICATE CONTROL SPIKE	88	% RECOVERY

DILUTION FACTOR	1
DATE RECEIVED	07/19/93
DATE ANALYZED	07/23/93

TPH STANDARD SOURCE	MACRO SCIENTIFIC, WI GRO MIX LOT NO. ME 1522
---------------------	---

WI DNR LAB CERTIFICATION #: 113172950

WISCONSIN DNR CERTIFICATION NUMBER: 113172950

SIGNED Dawn Wheeler
 DAWN WHEELER
 SUPERVISOR, GENERAL ORGANICS

METHOD REFERENCES

GASOLINE RANGE ORGANICS IN SOIL
 WI DEPT. OF NATURAL RESOURCES "METHOD FOR DETERMINING GASOLINE RANGE
 ORGANICS," PUBLICATION SW-141, 1992

WI DNR LAB CERTIFICATION #: 113172950

SIGNATURE BLOCK FOR LUST REQUIREMENT.

Hazleton Environmental Services, Inc.

525 SCIENCE DRIVE
MADISON, WISCONSIN 53711
Telephone 608-242-2712 ext. 2066
Facsimile 608-233-0502

Company Name and Address

For HES Use Only

24A

Phone No.	Name of Submitter
Send Invoice To	Send Reports To
Purchase Order No.	Date Sent
Project No.	Project Name

CHAIN OF CUSTODY RECORD
LUST PROGRAM
Form 4400-151 11-91

Note: This form is required by the Department of Natural Resources for leaking underground storage tank sites in compliance with ch. NR 500-540, NR 158 and NR 419, Wis. Adm. Code.

Sample Collector(s) Jon Heller	Title/Work Station/Company Heller's Petroleum Service	Telephone Number (include area code) 608-274-4881
Property Owner Amato Realty Inc.	Property Address 529 S. Park Street Mad.	Telephone Number (include area code)

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

Relinquished By (Signature) <i>Jon Heller</i>	Date/Time 7-19-93 4:45 AM	Received By (Signature)
Relinquished By (Signature)	Date/Time	Received By (Signature)
Relinquished By (Signature)	Date/Time 7-19-93 4:50 PM	Received for Laboratory By (Signature) <i>Lynn Kotler</i>

Temperature of temperature blank: *Rec'd on ice LMK*
7-19-93
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		Preserv. Type	Location/Description (see footnote 2)	Analysis Type	Lab ID Number	No./Type of Containers	Sample Condition			
			Type ¹	Device						Cracked /Broken	Improperly Sealed	Good Condition	Other Comments
77 J.	7-17	12:00 AM				Under Small Tanks West	GRO	30700547					
78 J	7-17	12:15 AM				Under Small Tanks Center	GRO	30700548					
79 J	7-17	12:30				Under Small Tank East	GRO	30700549					
80 J		12:50				North Side Gas Tank Excavation	GRO	30700550					
81 J		1:15 PM				South Side Gas Tank Excavation	GRO	30700551					
82 J		1:35				West Side Gas Tank Excavation	GRO	30700552					
83 J		1:50				East Side under Fuel Oil Tank.	GRO	30700553					
84 J		2:10				North End of Pump Island	GRO	30700554	Client sent in mason jar for moisture LAB				30700556
81 G		2:30 PM				South End of Pump Island.	GRO	30700555	Client allowed detection	2 vials methanol			KAB 7-22-93 30700557

¹Specify groundwater, surface water, soil, leachate, sludge, etc.

Heller's Petroleum Service
10 Starr Court
Madison, WI 53711

Standard Sample Collection Procedures:

Set Up Procedures:

Field screening location should be upwind of the tank excavation area and clear of excavation activities.

Field screening instruments should be set up and calibrated before excavation begins. Calibration will be performed using bottled air at sites where air quality is in question.

Soil collection jars will be kept sealed at all times except when collecting samples.

Collection tool cleaning and rinse water will be set up prior to the collection of the first soil sample.

Sample collection personal will prepare a Layout Plan showing buildings, property lines, utilities and other permanent fixtures prior to sample collection.

Sample Collection:

Soil samples will be collected from any area in or around the excavation showing obvious signs of contamination.

Soil samples will be collected from the top of the tank where the piping is connected to the tank.

Soil samples will be collected from under the tank, under product dispensers and along piping runs as required.

Soil samples collected for lab analysis will be placed into sample jars provided by the laboratory and immediately stored on ice.

All soil samples collected will be field screened.

The DNR will be notified of any suspected release by the site assessor or certified remover prior to closure of the excavation.

The Soil Sampling Data Table will be completed before leaving the site.

The Site Layout Plan will be completed in rough draft before leaving the site.

Site Locations Maps and the Tank Removal Information Checklist should be completed prior to leaving the site.

Jon J Heller

Wisconsin Department of Industry,
Labor and Human Relations

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:
Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):

- 1A. In Use or 1B. Newly Installed
- 2. Abandoned With Product
- 3. Abandoned No Product (empty) or With Water
- 4. Closed - Tank Removed
- 6. Closed - Filled With Inert Material
- 7. Out of Service - Provide Date: _____
- 8. Changed Ownership (Indicate new owner below)

Fire Department Providing Fire Coverage
Where Tank Located:

Madison

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Pedder Lignor Site Address: 529 S. Park St. Site Telephone No.: (608) 274-881

City Madison Village Town of: _____ State: WI Zip Code: 53715 County: Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Amato Realty Inc. Owner Mailing Address (mail sent here unless indicated otherwise in #3): 3201 Kingston Drive

City Madison Village Town of: _____ State: WI Zip Code: 53713 County: Dane

3. Alternate Mailing Name If Different Than #2: _____ Alternate Mailing Street Address If Different From #2: _____

City Village Town of: _____ State: _____ Zip Code: _____ County: _____

4. Tank Age (date installed, if known: or years old) _____ 5. Tank Capacity (gallons): 4000 6. Tank Manufacturer's Name (if known) _____

B. TYPE OF USER (check one):

- 1. Gas Station
- 2. Bulk Storage
- 3. Utility
- 4. Mercantile
- 5. Industrial
- 6. Government
- 7. School
- 8. Residential
- 9. Agricultural
- 10. Other (specify): _____

C. TANK CONSTRUCTION:

- 1. Bare Steel
- 2. Cathodically Protected and Coated Steel (A. Sacrificial Anodes or B. Impressed Current)
- 3. Coated Steel
- 4. Fiberglass
- 5. Other (specify): _____
- 6. Relined - Date: _____
- 7. Steel - Fiberglass Reinforced Plastic Composite
- 9. Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____ Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

- 1. Bare Steel
- 2. Cathodically Protected and Coated or Wrapped Steel (A. Sacrificial Anodes or B. Impressed Current)
- 3. Coated Steel
- 4. Fiberglass
- 5. Other (specify): _____
- 9. Unknown

Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std 2. UL 3. Other: _____ Double Walled: Yes No

E. TANK CONTENTS

- 1. Diesel
- 2. Leaded
- 3. Unleaded
- 4. Fuel Oil
- 5. Gasohol
- 6. Other
- 7. Empty
- 8. Sand/Gravel/Slurry
- 9. Unknown
- 10. Premix
- 11. Waste Oil
- 12. Propane
- 13. Chemical *
- 14. Kerosene
- 15. Aviation

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

If Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

If installation of a new tank is being reported, indicate who performed the installation inspection:

- 1. Fire Department
- 2. DILHR
- 3. Other (identify) _____

Name of Owner or Operator (please print): Amato Realty Inc. Indicate Whether: Owner or Operator

Signature of Owner or Operator: Sam D. Amato (Secy) Date Signed: 7-9-93

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:
Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):

- 1A. In Use or 1B. Newly Installed
- 2. Abandoned With Product
- 3. Abandoned No Product (empty) or With Water
- 4. Closed - Tank Removed
- 6. Closed - Filled With Inert Material
- 7. Out of Service - Provide Date: _____
- 8. Changed Ownership (Indicate new owner below)

Fire Department Providing Fire Coverage
Where Tank Located:

Madison

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Pedder Lignor Site Address: 529 S. Park St. Site Telephone No.: (608) 274-8816

City Madison Village Town of: _____ State: WI Zip Code: 53715 County: Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Amato Realty Inc. Owner Mailing Address (mail sent here unless indicated otherwise in #3): 3201 Kingston Drive

City Madison Village Town of: _____ State: WI Zip Code: 53713 County: Dane

3. Alternate Mailing Name If Different Than #2 _____ Alternate Mailing Street Address If Different From #2 _____

City Village Town of: _____ State _____ Zip Code _____ County _____

4. Tank Age (date installed, if known: or years old) _____ 5. Tank Capacity (gallons): 4000 6. Tank Manufacturer's Name (if known) _____

B. TYPE OF USER (check one):

- 1. Gas Station
- 2. Bulk Storage
- 3. Utility
- 4. Mercantile
- 5. Industrial
- 6. Government
- 7. School
- 8. Residential
- 9. Agricultural
- 10. Other (specify): _____

C. TANK CONSTRUCTION:

1. Bare Steel 2. Cathodically Protected and Coated Steel (A. Sacrificial Anodes or B. Impressed Current)

3. Coated Steel 4. Fiberglass 5. Other (specify): _____

6. Relined - Date _____ 7. Steel - Fiberglass Reinforced Plastic Composite 9. Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____ Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

1. Bare Steel 2. Cathodically Protected and Coated or Wrapped Steel (A. Sacrificial Anodes or B. Impressed Current) 3. Coated Steel

4. Fiberglass 5. Other (specify): _____ 9. Unknown

Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank

3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring

3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std 2. UL 3. Other: _____ Double Walled: Yes No

E. TANK CONTENTS

- 1. Diesel
- 2. Leaded
- 3. Unleaded
- 4. Fuel Oil
- 5. Gasohol
- 6. Other
- 7. Empty
- 8. Sand/Gravel/Slurry
- 9. Unknown
- 10. Premix
- 11. Waste Oil
- 12. Propane
- 13. Chemical *
- 14. Kerosene
- 15. Aviation

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

If Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

If installation of a new tank is being reported, indicate who performed the installation inspection:

1. Fire Department 2. DILHR 3. Other (identify) _____

Name of Owner or Operator (please print): Amato Realty Inc. Indicate Whether: Owner or Operator

Signature of Owner or Operator: Sam J. Amato (Sec) Date Signed: 7-9-93

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

Complete one form for
each site closure.

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

1. Site Name Pedders Liquor		2. Owner Name Anate Realty Inc.	
Site Street Address (not P.O. Box) 529 S Park Street		Owner Street Address 3201 Kingston Drive	
City Madison	Village <input type="checkbox"/>	Town of <input type="checkbox"/>	State WI
Zip Code 53715	County Dane	Telephone No. (include area code) (608) 274-8816	Zip Code 53713

3. Closure Company Name (Print) Hellers Petroleum Service	Closure Company Street Address 10 Starr Ct.
Closure Company Telephone No. (include area code) (608) 274-4881	Closure Company City, State, Zip Code Madison WI 53711

4. Name of Company Performing Closure Assessment Hellers Petroleum	Assessment Company Street Address, City, State, Zip Code
Telephone # (include area code) (608) 274-4881	Certified Assessor Name (Print) Jon Helleberg
Assessor Signature <i>[Signature]</i>	Assessor Certification No. 00473

Tank ID #	Closure	Temp. Closure	Closure In Place	Tank Capacity	Contents *	Closure Assessment
1.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4000	02	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
2.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4000	02	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
3.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	500	04	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
4.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	500	11	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
5.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	300	14	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N
6.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	300	01	<input checked="" type="checkbox"/> Y <input type="checkbox"/> 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.

B. TEMPORARILY OUT OF SERVICE	Remove Verified	Inspector Verified	NA
Written inspector approval of temporary closure obtained, which is effective until (provide date) _____	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
1. Product Removed			
a. Product lines drained into tank (or other container) and resulting liquid removed, AND	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
b. All product removed to bottom of suction line, OR	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
c. All product removed to within 1" of bottom.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
2. Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
3. All product lines at the islands or pumps located elsewhere are removed and capped, OR	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
4. Dispensers/pumps left in place but locked and power disconnected.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
5. Vent lines left open.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
6. Inventory form filed indicating temporary closure.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>

C. CLOSURE BY REMOVAL	Remove Verified	Inspector Verified	NA
<i>Tanks Previously Abandoned with Water</i>			
1. Product from piping drained into tank (or other container).	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
2. Piping disconnected from tank and removed.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
3. All liquid and residue removed from tank using explosion proof pumps or hand pumps.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
4. All pump motors and suction hoses bonded to tank or otherwise grounded.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
5. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO BE PURGED THROUGH THE USE OF AN EDUCTOR.			
6. Vent lines left connected until tanks purged.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
7. Tank openings temporarily plugged so vapors exit through vent.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
8. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section F.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
9. Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent movement.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>
10. Tank cleaned before being removed from site.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>	<input type="checkbox"/>

CLOSURE BY REMOVAL (continued)

- | | Remover
Verified | Inspector
Verified | NA |
|--|--|-------------------------------------|--------------------------|
| 11. Tank labeled in 2" high letters after removal but before being moved from site. | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 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. | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 13. Inventory form filed by owner with Safety and Buildings Division indicating closure by removal. | <input checked="" type="checkbox"/> Y <input type="checkbox"/> N | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 14. Site security is provided while the excavation is open. | <input checked="" type="checkbox"/> Y <input type="checkbox"/> N | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

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). | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Piping disconnected from tank and removed. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. All liquid and residue removed from tank using explosion proof pumps or hand pumps. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. All pump motors and suction hoses bonded to tank or otherwise grounded. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 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. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Tank openings temporarily plugged so vapors exit through vent. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section F. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Tank properly cleaned to remove all sludge and residue. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. Solid inert material (sand, cyclone boiler slag, pea gravel recommended) introduced and tank filled. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. Vent line disconnected or removed. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. Inventory form filed by owner with Safety and Buildings Division indicating closure in place. | <input type="checkbox"/> Y <input type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |

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. | <input checked="" type="checkbox"/> Y <input type="checkbox"/> N | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 2. Do points of obvious contamination exist? | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Are there strong odors in the soils? | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Was a field screening instrument used to pre-screen soil sample locations? | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Was a closure assessment omitted because of obvious contamination? | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Was the DNR notified of suspected or obvious contamination? | <input type="checkbox"/> Y <input checked="" type="checkbox"/> N | <input type="checkbox"/> | <input type="checkbox"/> |
| Agency, office and person contacted: _____ | | | |
| 7. Contamination suspected because of: <input type="checkbox"/> Odor <input type="checkbox"/> Soil Staining <input type="checkbox"/> Free Product <input type="checkbox"/> Sheen On Groundwater <input type="checkbox"/> Field Instrument Test | | | |

METHOD OF ACHIEVING 10% LEVEL DESCRIPTION

- Educator Or Diffused Air Blower
Educator 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 (CO₂ or N₂) **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.

NOTE SPECIFIC PROBLEMS OR NONCOMPLIANCE ISSUES BELOW

REMOVER/CLEANER INFORMATION

Remover Name (print) Don J. Heller Remover Signature [Signature] Remover Certification No. 005173 Date Signed 7-12-93

INSPECTOR INFORMATION

Inspector Name (print) Cheryl Peterson Inspector Signature [Signature] Inspector Certification No. TI-00088
FDID # For Location Where Inspection Performed 288-4484 Date Signed 7-12-93

OWNER

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

31
Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:
Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):

- 1A. In Use or 1B. Newly Installed
- 2. Abandoned With Product
- 3. Abandoned No Product (empty) or With Water
- 4. Closed - Tank Removed
- 6. Closed - Filled With Inert Material
- 7. Out of Service - Provide Date: _____
- 8. Changed Ownership (Indicate new owner below)

Fire Department Providing Fire Coverage
Where Tank Located:

Madison

A. IDENTIFICATION: (Please Print)

1. Tank Site Name Pedder Lignor Site Address 529 S. Park St. Site Telephone No. (608) 274-8811

City Madison Village Town of: _____ State WI Zip Code 53715 County Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below) Amato Realty Inc. Owner Mailing Address (mail sent here unless indicated otherwise in #3) 3201 Kingston Drive

City Madison Village Town of: _____ State WI Zip Code 53713 County Dane

3. Alternate Mailing Name If Different Than #2 _____ Alternate Mailing Street Address If Different From #2 _____

City Village Town of: _____ State _____ Zip Code _____ County _____

4. Tank Age (date installed, if known: or years old) _____ 5. Tank Capacity (gallons) 500 6. Tank Manufacturer's Name (if known) _____

B. TYPE OF USER (check one):

- 1. Gas Station
- 2. Bulk Storage
- 3. Utility
- 4. Mercantile
- 5. Industrial
- 6. Government
- 7. School
- 8. Residential
- 9. Agricultural
- 10. Other (specify): _____

C. TANK CONSTRUCTION:

- 1. Bare Steel
- 2. Cathodically Protected and Coated Steel (A. Sacrificial Anodes or B. Impressed Current)
- 3. Coated Steel
- 4. Fiberglass
- 5. Other (specify): _____
- 6. Relined - Date _____
- 7. Steel - Fiberglass Reinforced Plastic Composite
- 9. Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____ Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

- 1. Bare Steel
- 2. Cathodically Protected and Coated or Wrapped Steel (A. Sacrificial Anodes or B. Impressed Current)
- 3. Coated Steel
- 4. Fiberglass
- 5. Other (specify): _____
- 9. Unknown

Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std 2. UL 3. Other: _____ Double Walled: Yes No

E. TANK CONTENTS

- 1. Diesel
- 2. Leaded
- 3. Unleaded
- 4. Fuel Oil
- 5. Gasohol
- 6. Other
- 7. Empty
- 8. Sand/Gravel/Slurry
- 9. Unknown
- 10. Premix
- 11. Waste Oil
- 12. Propane
- 13. Chemical *
- 14. Kerosene
- 15. Aviation

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

If Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

If installation of a new tank is being reported, indicate who performed the installation inspection:
1. Fire Department 2. DILHR 3. Other (identify) _____

Name of Owner or Operator (please print): Amato Realty Inc. Indicate Whether: Owner or Operator

Signature of Owner or Operator: Samuel Amato (Seal) Date Signed: 7-9-93

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:
Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):			Fire Department Providing Fire Coverage Where Tank Located:	
1A. <input type="checkbox"/> In Use or	1B. <input type="checkbox"/> Newly Installed	4. <input checked="" type="checkbox"/> Closed - Tank Removed	8. <input type="checkbox"/> Changed Ownership	Madison
2. <input type="checkbox"/> Abandoned With Product	6. <input type="checkbox"/> Closed - Filled With Inert Material	(Indicate new owner below)		
3. <input type="checkbox"/> Abandoned No Product (empty) or With Water	7. <input type="checkbox"/> Out of Service - Provide Date: _____			

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Pedder Liquor Site Address: 529 S. Dark St. Site Telephone No.: (608) 274-8816

City Madison Village Town of: State WI Zip Code 53715 County Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Amato Realty Inc Owner Mailing Address (mail sent here unless indicated otherwise in #3): 3201 Kingston Drive

City Madison Village Town of: State WI Zip Code 53713 County Dane

3. Alternate Mailing Name If Different Than #2: _____ Alternate Mailing Street Address If Different From #2: _____

City Village Town of: State Zip Code County

4. Tank Age (date installed, if known: or years old) 5. Tank Capacity (gallons) 500 6. Tank Manufacturer's Name (if known)

B. TYPE OF USER (check one):

1. Gas Station 2. Bulk Storage 3. Utility 4. Mercantile

5. Industrial 6. Government 7. School 8. Residential

9. Agricultural 10. Other (specify): _____

C. TANK CONSTRUCTION:

1. Bare Steel 2. Cathodically Protected and Coated Steel (A. Sacrificial Anodes or B. Impressed Current)

3. Coated Steel 4. Fiberglass 5. Other (specify): _____

6. Relined - Date _____ 7. Steel - Fiberglass Reinforced Plastic Composite 9. Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____ Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

1. Bare Steel 2. Cathodically Protected and Coated or Wrapped Steel (A. Sacrificial Anodes or B. Impressed Current) 3. Coated Steel

4. Fiberglass 5. Other (specify): _____ 9. Unknown

Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Double Walled: Yes No

E. TANK CONTENTS

1. Diesel 2. Leaded 3. Unleaded 4. Fuel Oil

5. Gasohol 6. Other 7. Empty 8. Sand/Gravel/Slurry

9. Unknown 10. Premix 11. Waste Oil 12. Propane

13. Chemical* _____ 14. Kerosene 15. Aviation

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

f Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

g Installation of a new tank is being reported, indicate who performed the installation inspection:

1. Fire Department 2. DILHR 3. Other (identify) _____

h Name of Owner or Operator (please print): Amato Realty Inc Indicate Whether: Owner or Operator

i Signature of Owner or Operator: Sam D. Amato (See) Date Signed: 7-9-93

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:

Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):

- 1A. In Use or 1B. Newly Installed
- 2. Abandoned With Product
- 3. Abandoned No Product (empty) or With Water
- 4. Closed - Tank Removed
- 5. Closed - Filled With Inert Material
- 6. Closed - Filled With Inert Material
- 7. Out of Service - Provide Date: _____
- 8. Changed Ownership (Indicate new owner below)

Fire Department Providing Fire Coverage
Where Tank Located:

Madison

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Pedder Liquor Site Address: 529 S. Park St. Site Telephone No.: (608) 274-8816

City: Madison Village Town of: _____ State: WI Zip Code: 53715 County: Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Amato Realty Inc Owner Mailing Address (mail sent here unless indicated otherwise in #3): 3201 Kingston Drive

City: Madison Village Town of: _____ State: WI Zip Code: 53713 County: Dane

3. Alternate Mailing Name If Different Than #2: _____ Alternate Mailing Street Address If Different From #2: _____

City Village Town of: _____ State _____ Zip Code _____ County _____

4. Tank Age (date installed, if known: or years old) _____ 5. Tank Capacity (gallons): 300 6. Tank Manufacturer's Name (if known): _____

B. TYPE OF USER (check one):

- 1. Gas Station
- 2. Bulk Storage
- 3. Utility
- 4. Mercantile
- 5. Industrial
- 6. Government
- 7. School
- 8. Residential
- 9. Agricultural
- 10. Other (specify): _____

C. TANK CONSTRUCTION:

- 1. Bare Steel
- 2. Cathodically Protected and Coated Steel (A. Sacrificial Anodes or B. Impressed Current)
- 3. Coated Steel
- 4. Fiberglass
- 5. Other (specify): _____
- 6. Relined - Date _____
- 7. Steel - Fiberglass Reinforced Plastic Composite
- 9. Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____ Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____ Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

- 1. Bare Steel
 - 2. Cathodically Protected and Coated or Wrapped Steel (A. Sacrificial Anodes or B. Impressed Current)
 - 3. Coated Steel
 - 4. Fiberglass
 - 5. Other (specify): _____
 - 9. Unknown
- Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std 2. UL 3. Other: _____ Double Walled: Yes No

E. TANK CONTENTS

- 1. Diesel
- 2. Leaded
- 3. Unleaded
- 4. Fuel Oil
- 5. Gasohol
- 6. Other
- 7. Empty
- 8. Sand/Gravel/Slurry
- 9. Unknown
- 10. Premix
- 11. Waste Oil
- 12. Propane
- 13. Chemical*
- 14. Kerosene
- 15. Aviation

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

If Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

If installation of a new tank is being reported, indicate who performed the installation inspection:

1. Fire Department 2. DILHR 3. Other (identify) _____

Name of Owner or Operator (please print): Amato Realty Inc. Indicate Whether: Owner or Operator

Signature of Owner or Operator: [Signature] Date Signed: 7-9-93

UNDERGROUND
PETROLEUM PRODUCT
TANK INVENTORY

Send Completed Form To:
Safety & Buildings Division
P.O. Box 7969
Madison, WI 53707
Telephone (608) 267-5280

For Office Use Only:
Tank ID #

Information Required By Sec. 101.142, Wis. Stats.

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. 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

This registration applies to a tank that is (check one):

1A. <input type="checkbox"/> In Use or	1B. <input type="checkbox"/> Newly Installed	4. <input checked="" type="checkbox"/> Closed - Tank Removed	8. <input type="checkbox"/> Changed Ownership
2. <input type="checkbox"/> Abandoned With Product	6. <input type="checkbox"/> Closed - Filled With Inert Material	(Indicate new owner below)	
3. <input type="checkbox"/> Abandoned No Product (empty) or With Water	7. <input type="checkbox"/> Out of Service - Provide Date: _____	Fire Department Providing Fire Coverage Where Tank Located: <p style="text-align: center;">Madison</p>	

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Pedder Lignor Site Address: 529 S. Dark St. Site Telephone No: (608) 274-8816

City: Madison Village Town of: _____ State: WI Zip Code: 53715 County: Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Amato Realty Inc Owner Mailing Address (mail sent here unless indicated otherwise in #3): 3201 Kingston Drive

City: Madison Village Town of: _____ State: WI Zip Code: 53713 County: Dane

3. Alternate Mailing Name If Different Than #2: _____ Alternate Mailing Street Address If Different From #2: _____

City _____ Village _____ Town of: _____ State _____ Zip Code _____ County _____

4. Tank Age (date installed, if known: or years old) _____ 5. Tank Capacity (gallons): 300 6. Tank Manufacturer's Name (if known) _____

B. TYPE OF USER (check one):

1. <input checked="" type="checkbox"/> Gas Station	2. <input type="checkbox"/> Bulk Storage	3. <input type="checkbox"/> Utility	4. <input type="checkbox"/> Mercantile
5. <input type="checkbox"/> Industrial	6. <input type="checkbox"/> Government	7. <input type="checkbox"/> School	8. <input type="checkbox"/> Residential
9. <input type="checkbox"/> Agricultural	10. <input type="checkbox"/> Other (specify): _____		

C. TANK CONSTRUCTION:

1. <input checked="" type="checkbox"/> Bare Steel	2. <input type="checkbox"/> Cathodically Protected and Coated Steel (A. <input type="checkbox"/> Sacrificial Anodes or B. <input type="checkbox"/> Impressed Current)
3. <input type="checkbox"/> Coated Steel	4. <input type="checkbox"/> Fiberglass
5. <input type="checkbox"/> Other (specify): _____	6. <input type="checkbox"/> Relined - Date _____
7. <input type="checkbox"/> Steel - Fiberglass Reinforced Plastic Composite	9. <input type="checkbox"/> Unknown

Approval: 1. Nat'l Std. 2. UL 3. Other: _____

Is Tank Double Walled? Yes No

Overfill Protection Provided? Yes No If yes, identify type: _____

Spill Containment? Yes No

Tank leak detection method: 1. Automatic tank gauging 2. Vapor monitoring 3. Groundwater monitoring 4. Inventory control and tightness testing 5. Interstitial monitoring 6. Not required at present 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less)

D. PIPING CONSTRUCTION

1. <input checked="" type="checkbox"/> Bare Steel	2. <input type="checkbox"/> Cathodically Protected and Coated or Wrapped Steel (A. <input type="checkbox"/> Sacrificial Anodes or B. <input type="checkbox"/> Impressed Current)	3. <input type="checkbox"/> Coated Steel
4. <input type="checkbox"/> Fiberglass	5. <input type="checkbox"/> Other (specify): _____	9. <input type="checkbox"/> Unknown

Piping System Type: 1. Pressurized piping with: A. auto shutoff; B. alarm; or C. flow restrictor 2. Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable

Piping leak detection method: used if pressurized or check valve at tank: 1. Vapor monitoring 2. Interstitial monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required

Approval: 1. Nat'l Std. 2. UL 3. Other: _____

Double Walled: Yes No

E. TANK CONTENTS

1. <input type="checkbox"/> Diesel	2. <input type="checkbox"/> Leaded	3. <input type="checkbox"/> Unleaded	4. <input type="checkbox"/> Fuel Oil
5. <input type="checkbox"/> Gasohol	6. <input type="checkbox"/> Other	7. <input type="checkbox"/> Empty	8. <input type="checkbox"/> Sand/Gravel/Slurry
9. <input type="checkbox"/> Unknown	10. <input type="checkbox"/> Premix	11. <input type="checkbox"/> Waste Oil	12. <input type="checkbox"/> Propane
13. <input type="checkbox"/> Chemical * _____	14. <input checked="" type="checkbox"/> Kerosene	15. <input type="checkbox"/> Aviation	

* If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.

If Tank Closed, Give Date (mo/day/yr): 7-9-93 Has a site assessment been completed? (see reverse side for details) Yes No

If installation of a new tank is being reported, indicate who performed the installation inspection:

1. <input type="checkbox"/> Fire Department	2. <input type="checkbox"/> DILHR	3. <input type="checkbox"/> Other (identify) _____
---	-----------------------------------	--

Name of Owner or Operator (please print): Amato Realty Inc. Indicate Whether: Owner or Operator

Signature of Owner or Operator: Sam D. Amato (clear) Date Signed: 7-9-93



MADISON FIRE DEPARTMENT

325 W. JOHNSON ST. MADISON, WISCONSIN 53703-2295

EARLE G. ROBERTS
CHIEF

TELEPHONE: 608/266-4420
FAX: 608/267-1100

June 30, 1993

Jon J. Heller
Heller's Petroleum Service
10 Starr Court
Madison, Wisconsin 53711

Site: 529 S. Park Street, Pedder's Liquor

We have received your tank closure application. The closure has been approved with the following conditions:

1. The closure company is solely responsible for compliance with the applicable codes, and safety standards.
2. The closure company shall have on site, a calibrated combustible gas and/or oxygen indicator.
3. Copies of all required FLHR 10 certifications shall be available on site.
4. A completed and signed tank inventory form shall be on site at the time of the removal.
5. If the tank is to be cut on site, the company performing the work shall have an annual welding and cutting permit issued by the Madison Fire Department, (M.G.O. 34.30). Contact the Madison Fire Department to obtain a permit.
6. Site security shall be provided.

Notify the Madison Fire Department at 608/266-4484, at least 24 hours in advance of the closure date, to schedule a specific time for the required inspections.

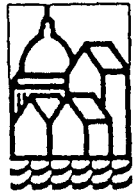
Cordially,

Cheryl Peterson
Fire Protection Engineering Unit

CP/ss



MADISON FIRE DEPARTMENT
325 W. Johnson St., Madison, WI 53703



City of Madison
TANK CLOSURE APPLICATION

Application is made to the Madison Fire Department to:

- place tank system temporarily out of service
- close tank system by removal
- close tank system in place (approval required prior to submittal of application)
- use a UST system to store a nonregulated substance (change-in-service)

ANTICIPATED DATE OF CLOSURE
7-2-93

APPROVAL REQUIRED: Approval is required for the closure of any tank system. "Tank systems" includes aboveground and underground storage tanks in excess of 60 gallons and system components to include but not limited to piping, vents, leak detection, cathodic protection and spill/over fill protection systems. Approval of the closure plan is required at least 15 days in advance of the closure date.

DIRECTIONS: Submit this form, three copies of the site plot plan, three copies of the site assessment plan and the required fee to the address in the upper right corner of this page. The check is to be made payable to: City of Madison, Treasurer.

Each submittal must include a plot plan drawn to scale and showing 1) property lines 2) buildings 3) tanks 4) piping 5) streets 6) overhead and underground utilities 7) limits of the excavation 8) temporary location of excavated dirt and backfill.

FEES: Plan review \$25.00
Site inspection first tank \$50.00 (Fees will be doubled upon failure to initiate approval prior to closure.)
Each additional tank \$25.00

NOTICE OF APPROVAL: Two copies of the plans and a letter of approval or conditional approval will be returned to the closure company after review.

GENERAL REQUIREMENTS: Individual holding remover certification must be on-site. Portable fire extinguishers with a rating of 2A-40B:C must be on-site. Closure company is required to have a calibrated flammable vapor indicator or equivalent instrumentation to determine the percentage of the lower explosive limit, and/or the percentage of oxygen.

Please Print)

1. INSTALLATION NAME Pedders Liquor		2. OWNER NAME Amato's Realty Inc.	
<input checked="" type="checkbox"/> CITY	<input type="checkbox"/> VILLAGE	<input type="checkbox"/> TOWN OF: Madison	OWNER STREET ADDRESS 529 S. Park Street
INSTALLATION STREET ADDRESS 529 S. Park St		<input checked="" type="checkbox"/> CITY	<input type="checkbox"/> VILLAGE
STATE WI	ZIP CODE 53715	COUNTY Dane	STATE WI
			ZIP CODE 53715
			TELEPHONE NO. (Include Area Code) ()

3. CLOSURE COMPANY NAME Heller's Petroleum Service		CLOSURE COMPANY STREET ADDRESS, CITY, STATE, ZIP CODE 10 Starr Ct. Madison WI 53711	
COMPANY TELEPHONE NO. (Include Area Code) (608) 274-4881		CERTIFIED REMOVER NAME Jon J. Heller	REMOVER CERTIFICATION NO. 00473

4. NAME OF COMPANY PERFORMING CLOSURE ASSESSMENT		ASSESSMENT COMPANY STREET ADDRESS, CITY, STATE, ZIP CODE	
COMPANY TELEPHONE NO. (Include Area Code) (608) 575-4304		CERTIFIED ASSESSOR NAME Jon J. Heller	ASSESSOR CERTIFICATION NO. 00473

TANK I.D.#	CLOSURE	TEMPORARY CLOSURE	CLOSURE IN PLACE	TANK CAPACITY	CONTENTS	CLOSURE ASSESSMENT
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1000	02	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1000	02	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1000	04	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	500	01	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	500	14	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/> YES <input type="checkbox"/> NO

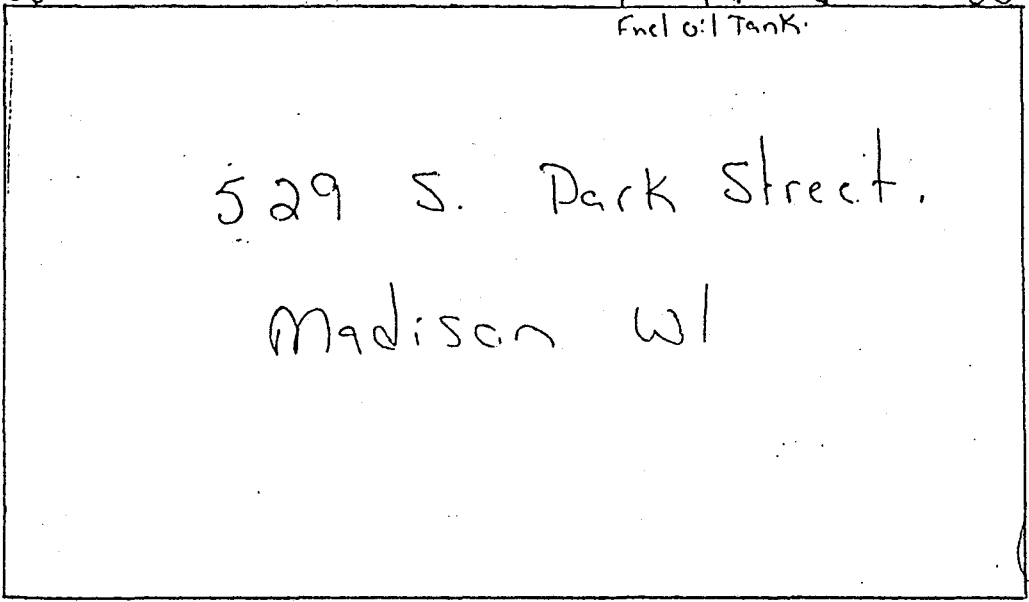
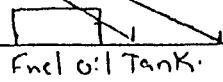
Indicate which product by numeric code: 01-Diesel; 02-Leaded; 03-Unleaded; 04-Fuel Oil; 05-Gasohol; 06-Other; 09-Unknown; 10-Premix; 11-Waste Oil; 13-Chemical (indicate the chemical name(s) or number(s)); 14-Kerosene; 15-Aviation.

Is right of way encroachment required? YES NO
 Was Diggers Hotline contacted? YES NO
 Is site contamination suspected? YES NO
 Has a site safety plan been prepared? YES NO

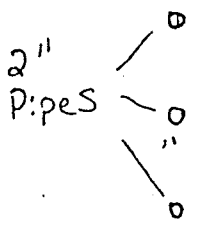
NATURE OF CERTIFIED REMOVER Jon J. Heller	DATE 6-28-93
CLOSURE APPLICATION APPROVED BY: Chris Heller	DATE 6-30-93
MADISON FIRE PROTECTION ENGINEERING UNIT	

Vents.

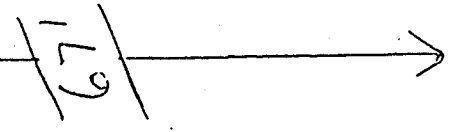
Vents.



Fill Pipes
 2 - 1000 gal Gas.
 1 - 1000 gal Fuel Oil



1 - 500 Diesel
 1 - 500 Kerosene



Farnsworth St

Island.

GUIDE FOR TANK
CLEANING AND REMOVAL

PROPERTY OF:

HELLER'S PETROLEUM SERVICE
10 Starr Court
Madison, Wisconsin 53711
(608) 274-4881

Tank Cleaning and Removal

Step 1:

Diggers Hotline will be notified approximately five days prior to any scheduled excavation. The notification will include the date and projected area of the excavation. The local fuel recovery company should also be notified at this time, so the tank can be pumped down to the lowest possible level prior to removal.

Step 2:

Upon arrival at the site the Field Technician will visually verify that the utilities have been located, locate the tank, determine tank placement and projected excavation area. Safety problems will be identified and the work area will be secured.

Step 3:

The power service to the pumps will be disconnected and the pumps removed from the excavation area.

Step 4:

The piping will be uncovered and disconnected from the tank. The vent pipe will be removed and replaced with aluminum tubing to reduce the risk of static ignition. Piping will be uncoupled, drained, and cleaned for disposal (DESTRUCTION).

Step 5:

The tank is ready to be exposed and inerted for removal. All removal personnel will monitor the excavated soil for signs of contamination. The Field Technician will monitor air quality to insure a safe work environment, and the need for additional safety precautions

Respiratory protection, fire extinguishers and protective clothing will be on site at all times. Personnel not using required protective equipment will be removed from the work area.

Step 6:

Prior to removing the tank from the excavation it will be inerted with liquid carbon dioxide (CO2). The tank atmosphere will be checked with an oxygen meter to insure it is oxygen deficient (6 to 7% per verbal with Terry Nolen -DILHR). Tank integrity will be checked to determine if the tank should be cleaned prior to removal.

Step 7:

The tank will be removed from the excavation and placed at a safe distance from the excavation. Soil samples will be collected immediately after removing the tank. Two samples are collected approximately two feet below the bottom of each tank in the natural soil. If ground water is present the samples will be taken just above the water level. A sample of the water will also be taken for analysis. Soil samples will be field tested using a photo ionization device or other monitor that will indicate the presence of petroleum hydrocarbons.

Step 8:

The release of 'any' petroleum product from the tank or piping will be reported to the DNR immediately. DNR will give instructions as to the next course of action.

STEP 9:

Clean excavations will be back filled as soon as possible. The back fill material will be compacted as necessary and the site will be cleaned of all excavation debris.

STEP 10:

The tank, piping, and cleaning materials will be cleaned and/or disposed of in an approved manner. Documentation will be provided for the following:

Tanks and piping shipped to a foundry processor for destruction.
Sludge placed in H17 hazardous waste drums and shipped to a licensed disposal facility.

This completes the removal process. All tank removals will be performed in the above manner.

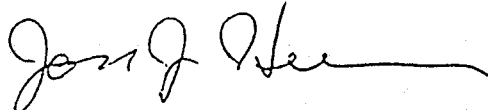
The following will be required of all site personnel:

Safety regulations will be obeyed at all times;

Documentation of certification will be provided as requested by inspectors;

A copy of the site plot plan, showing the location of tank and utilities, and required permits will be provided to inspectors upon request.

For further information please contact Jon Heller at 608-575-3161.



Jon J. Heller

HELLER'S PETROLEUM SERVICE
10 Starr Court
Madison, Wisconsin 53711
(608) 575 3161

Contractor Qualification Statement:

Heller's Petroleum Service (HPS) is a full service Hazardous Material Storage Tank Cleaning and Removal operation. HPS has been in the business of cleaning storage tanks since 1989. HMS tank cleaning and removal is currently the sole activity at HPS and we have cleaned over 2000 HMS tanks in the last three years.

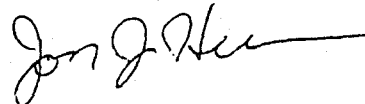
Our personnel have all completed the 40 hour OSHA training course for superfund hazardous material sites thru the University of Wisconsin in Madison.

We have a complete line of safety equipment on hand to satisfy all tank cleaning and site safety needs. We are also capable of in-place confined space entry cleaning in all levels of personal protective equipment. We are capable of cleaning tanks of any size and have cleaned tanks as large as 800,000 gallons (60' dia.).

We have performed tank cleaning services in Wisconsin, Iowa, and Michigan ranging from single tank removal to multiple tank bulk storage facilities. Currently we provide service to the entire state of Wisconsin, but would be available for technical assistance anywhere in the world.

Thank you for giving us this opportunity to submit this information to your firm. We would like to submit bids for your work and look forward to working with you in the future.

If you have any questions or need further information, please call:



Jon J. Heller

No. 55734 DRILLING CONTR. SOIL ESSENTIALS
 BY: JRG
 DATE: _____
 CV. 11-801
 CHK'D BY: _____

LOCATION OF BORING <div style="text-align: center; margin-top: 20px;"> </div>	JOB NO. 970101-1	CLIENT Arnolo	LOCATION 529 S Park St.
DRILLING METHOD: GP			BORING NO. B-1
SAMPLING METHOD: 2" Ø, 4' long			SHEET 1 of 1
WATER LEVEL TIME DATE			DRILLING START TIME FINISH TIME DATE
DATUM _____ ELEVATION _____			11/2/98 →

SAMPLER TYPE	INCHES DRIVEN / INCHES RECOVERED	DEPTH OF CASING	SAMPLE NO. / SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level gravel surface
GP	36 / 48		1 / 0-2		0	1		XXXX fill - Gravelly Sand (GP) med. brown damp SAND (GP), brown w/ occasional black thin beds of sand
			2 / 2-4		0	3		
GP	30 / 48		3 / 4-6		0	5		becomes fine-grained, tan-H-brown
			4 / 6-8		0	7		becomes wet
						8		EOB @ 8'
						9		
						10		
						11		
						12		
						13		
						14		
						15		
						16		
						17		
						18		
						19		
						20		

No. 55734 DRILLING CONTR.

BY _____ DATE _____ CHK'D BY _____

REV. 11-80

LOCATION OF BORING		JOB NO. 970101.1	CLIENT Amato	LOCATION 529 S. Park St.
		DRILLING METHOD: GP		BORING NO. B-2
		SAMPLING METHOD: 2" ϕ , 4' long		SHEET 1 of 1
DATUM		WATER LEVEL		DRILLING
ELEVATION		TIME	DATE	START TIME
		DATE	CASING DEPTH	FINISH TIME
				DATE
				DATE
				1/2/98

SAMPLER TYPE	INCHES DRIVER RECOVERED	DEPTH OF CASING	SAMPLE NO. / SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
					FID	0		Level gravel surface
GP	32/48		1/0-2			1		XXXX Fill - Gravelly Sand (GP) med. brown, damp SAND (SP), light tan, some rock fragment
			2/2-4			2		
			3/4-6			3		Dark Brown - Black Sand
GP	28/48		4/6-8			4		
						5		med - brown sand 1" layer of chert
						6		
						7		
						8		EOB @ 8'
						9		
						10		
						11		
						12		
						13		
						14		
						15		
						16		
						17		
						18		
						19		
						20		

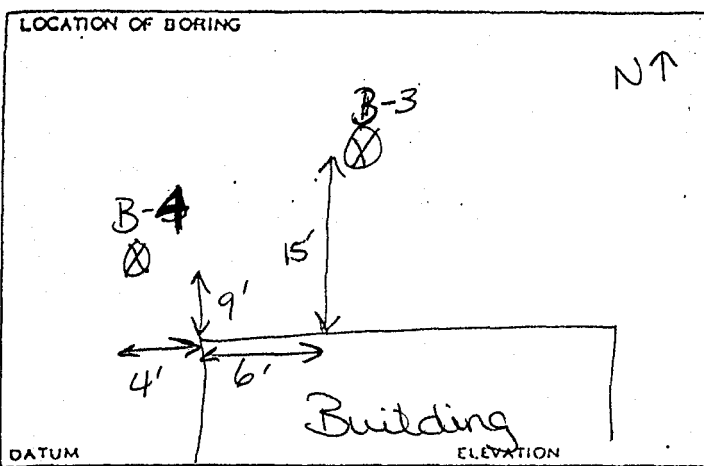
No. 55734 DRILLING CONTR. SOIL ESSENTIALS

BY: URS

CV. 11-803

CHK'D BY:

DATE:



JOB NO. 973101.1	CLIENT Amato	LOCATION 529 S. Park St.
DRILLING METHOD: GP		BORING NO. B-3
SAMPLING METHOD: 2" Ø, 4' long		SHEET 1 of 1
WATER LEVEL		DRILLING
TIME		START TIME
DATE		FINISH TIME
CASING DEPTH		DATE 1/2/98

SAMPLER TYPE	INCHES DRIVEN / INCHES RECOVERED	DEPTH OF CASING	SAMPLE NO. / SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH
GP	32 / 48		1 / 0-2		0	0	
			2 / 2-4		0	1	
GP	28 / 48		3 / 4-6		0	2	
			4 / 6-8		0	3	
						4	
						5	
						6	
						7	
						8	
						9	
						10	
						11	
						12	
						13	
						14	
						15	
						16	
						17	
						18	
						19	
						20	

SURFACE CONDITIONS:

Level-gravel Surface

fill-gravelly sand (GP) med brown, damp SAND (SP), tan, fine grained

thin bed of black sand

Becomes wet

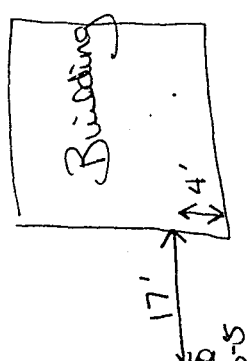
EOB @ 8'

No. 55734 DRILLING CONTR. SOIL ESSENTIALS
 BY: URG DATE: _____ CHK'D BY: _____
 (REV. 11-80)

LOCATION OF BORING		JOB NO. 970101.1	CLIENT Amato	LOCATION 529 S. Park St.
B-4 		DRILLING METHOD: GP		BORING NO. B-4
		SAMPLING METHOD: 2" ϕ , 4' long		SHEET 1 of 1
Bil. DATUM _____ ELEVATION _____		WATER LEVEL		DRILLING
		TIME		START TIME
		DATE		FINISH TIME
		CASING DEPTH		DATE 1/2/98 →

SAMPLER TYPE	INCHES DRIVER INCHES RECORDED	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level - Gravel Surface.
GP	37/48				0	1		Concrete SAND (SP) med-light brown
					0	2		
					0	3		4" layer of black silty sand
	24/48				0	4		
					0	5		
					0	6		
					0	7		Becomes saturated
					0	8		EOB @ 8'
					0	9		
					0	10		
					0	11		
					0	12		
					0	13		
					0	14		
					0	15		
					0	16		
					0	17		
					0	18		
					0	19		

No. 55734 DRILLING CONTR. SOIL ESSENTIALS
 BY: JRG DATE: _____ CHK'D BY: _____
 REV. 11-80

LOCATION OF BORING 	JOB NO. 970101.1	CLIENT Amato	LOCATION 529 S. Park St.	
	DRILLING METHOD: GP			BORING NO. B-5
	SAMPLING METHOD: 2" ϕ , 4' long			SHEET 1 of 1
	WATER LEVEL			DRILLING
TIME			START TIME	
DATE			FINISH TIME	
CASING DEPTH			DATE 1/2/98	

SAMPLER TYPE	INCHES DRIVER RECOVERED	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level Asphalt Surface
GP	41/48		1/02		0	1		Asphalt SAND (SP), tan
			2/2-3		0	2		4" layer of black silty sand w/ bits of bituminous
			3/3-4		0	4		EOB @ 4'
						5		
						6		
						7		
						8		
						9		
						0		
						1		
						2		
						3		
						4		
						5		
						6		
						7		
						8		
						9		

No. 55734 DRILLING CONTR. SOIL ESSENTIALS

BY JRG

CHK'D BY

DATE

REV. 11-801

LOCATION OF BORING		JOB NO. 970101.1	CLIENT Amato	LOCATION 529.5 Park St.
		DRILLING METHOD: GP		BORING NO. B-6
		SAMPLING METHOD: 2" Ø, 4' long		SHEET 1 of 1
DATUM		ELEVATION		DRILLING
		WATER LEVEL		START TIME
		TIME		FINISH TIME
		DATE		DATE
		CASING DEPTH		1/2/98

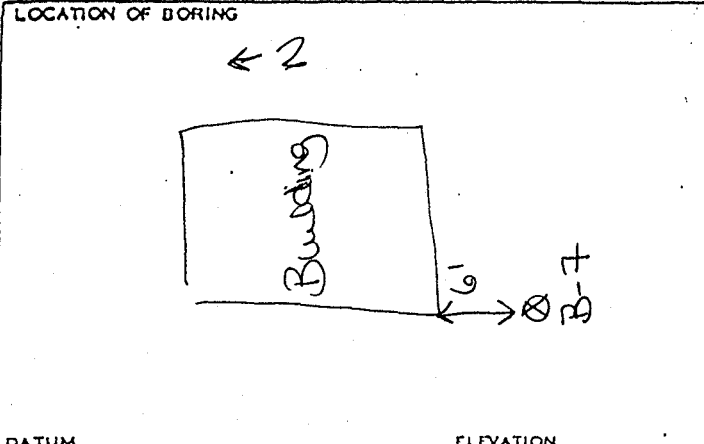
SAMPLER TYPE	INCHES DRIVER INCHES RECOVERED	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level Asphalt
GP	45/48				FD	1		Asphalt
			1/0-2		0	2		SILTY SAND (ML), Dark Brown
			2/2-4		0	4		EOB @ 4'
						5		
						6		
						7		
						8		
						9		
						10		
						11		
						12		
						13		
						14		
						15		
						16		
						17		
						18		
						19		
						20		

No. 55734 DRILLING CONTR. SOIL ESSENTIALS

BY JRG

DATE _____ CHK'D BY _____

REV. 11-80



JOB NO. 970101-1	CLIENT Amato	LOCATION 529 S. Park St.
DRILLING METHOD: GP		BORING NO. B-7
SAMPLING METHOD: 2" Ø, 4' long		SHEET 1 of 1
WATER LEVEL		DRILLING
TIME		START TIME
DATE		FINISH TIME
CASING DEPTH		DATE 1/2/98

DATUM		ELEVATION		BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH
SAMPLER TYPE	INCHES DRIVER RECORDED	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH				
GP	36/48		1/02		FID	0	
			2/24		0	1	
			3/46		0	2	
			4/6-8		0	3	
						4	
						5	
						6	
						7	
						8	
						9	
						0	
						1	
						2	
						3	
						4	
						5	
						6	
						7	
						8	
						9	

SURFACE CONDITIONS:

Level Gravel

~~XXXX~~ FILL - GRAVELLY SAND (GP), fine, tan

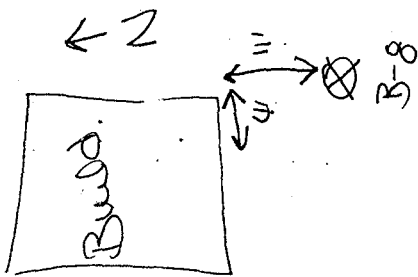
1/2 fine Beach sand

EOB @ 8'

No. 55734 DRILLING CONTR. SOIL ESSENTIALS

BY JRE DATE _____ CHK'D BY _____

LOCATION OF BORING



JOB NO.

970101.1

CLIENT

Amato

LOCATION

529 S. Park St

DRILLING METHOD:

GP

BORING NO.

B-8

SHEET

1 of 1

SAMPLING METHOD: 2" ϕ , 4' long

DRILLING

START TIME	FINISH TIME

WATER LEVEL

TIME

DATE

CASING DEPTH

DATE

1/2/98

DATUM

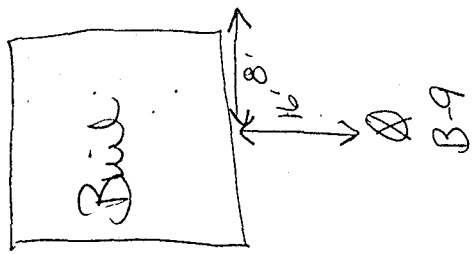
ELEVATION

SAMPLER TYPE	INCHES BITTER INCHES RECOVERY	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level Gravel Surface
GP	23 48		1 0-2		0	1		FILL - Gravelly Sand (GP) med. brown SAND (SP) tan - med. brown
			2 2-4		0	3		
	18 48		3 4-6		0	5		
			4 6-8		0	7		
						8		EOB @ 8'
						9		
						0		
						1		
						2		
						3		
						4		
						5		
						6		
						7		
						8		
						9		

No. 55734 DRILLING CONTR. SOIL ESSENTIALS

BY: JRG DATE: _____ CHK'D BY: _____

LOCATION OF BORING



JOB NO. 970101.1		CLIENT Amato		LOCATION 529 S. Park St	
DRILLING METHOD: GP				BORING NO. B-9	
SAMPLING METHOD: 2" Ø, 4' long				SHEET 1 of 1	
WATER LEVEL				DRILLING	
TIME				START TIME	
DATE				FINISH TIME	
CASING DEPTH				DATE 1/2/98	

DATUM _____ ELEVATION _____

SAMPLER TYPE	INCHES DRIVER INCHES RECORDED	DEPTH OF CASING	SAMPLE NO. SAMPLE DEPTH	BLOWS/FT. SAMPLER	NUMBER OF RINGS	DEPTH IN FEET	SOIL GRAPH	SURFACE CONDITIONS:
						0		Level Gravel Surface
GP	31/48		1/02		0	1		XXX FILL - Gravelly Sand (GP) SAND(SD) some rock fragments, tan
			2/24		0	2		
	21/48		3/46		0	3		
			4/68		0	4		
						5		
						6		
						7		
						8		EOB @ 8'
						9		
						0		
						1		
						2		
						3		
						4		
						5		
						6		
						7		
						8		
						9		

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location	County <u>Dane</u>	Original Well Owner (If Known)	
SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N; R. <u>9</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner Borehole <u>Amato Reality Inc.</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>3201 Kingston Dr.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-1</u>	WI Unique Well No. _____
Street Address of Well Borehole <u>529 South Park Street</u>		Reason For Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) Depth to Water (Feet) <u>< 8</u>	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		(5) Required Method of Placing Sealing Material	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		(6) Sealing Materials	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Jule Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 959 1137th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>Madison WI 53714</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>Borehole</u>	County <u>Dane</u>	Original Well Owner (If Known)	
(If applicable) SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N; R. <u>9</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Present Well Owner <u>Borehole</u> <u>Amato Reality Inc.</u>	
Gov't Lot	Grid Number	Street or Route <u>3201 Kinaston Dr.</u>	
Grid Location ft. <input type="checkbox"/> N. <input type="checkbox"/> S., ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>U</u> <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-2</u>	WI Unique Well No. _____
Street Address of Well/Borehole <u>529 South Park Street</u>		Reason For Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On
(Date) 1-2-98

Monitoring Well
 Water Well
 Drillhole
 Borehole

Construction Report Available?
 Yes No

Construction Type:
 Drilled Driven (Sandpoint) Dug
 Other (Specify) Geoprobe

Formation Type:
 Unconsolidated Formation Bedrock

Total Well Depth (ft.) 8 Casing Diameter (ins.) _____
(From ground surface)

Casing Depth (ft.) _____

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

(4) Depth to Water (Feet) < 8

Pump & Piping Removed? Yes No Not Applicable
 Liner(s) Removed? Yes No Not Applicable
 Screen Removed? Yes No Not Applicable
 Casing Left in Place? Yes No
 If No, Explain _____

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

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

(6) Sealing Materials

<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout
---	--

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work
Julie Gibson - REA, Inc.

Date Signed _____

Street or Route
Box 959 1137th Ave

Telephone Number
(608) 527-2355

City, State, Zip Code
Madison WI 53574

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected _____ District/County _____

Reviewer/Inspector _____

Follow-up Necessary _____

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location	County <u>Dane</u>	Original Well Owner (If Known)	
SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N; R. <u>9</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner Borehole <u>Amato Reality Inc.</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>3201 Kingston Dr.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-3</u>	WI Unique Well No. _____
Street Address of Well Borehole <u>529 South Park Street</u>		Reason For Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) Depth to Water (Feet) <u>< 8</u>	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		(5) Required Method of Placing Sealing Material	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		(6) Sealing Materials	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Chipped Bentonite	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Julie Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 959 1137th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>MADISON WIS 53574</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location	County	Original Well Owner (If Known)	
	Dane	Present Well Owner Borehole Amato Reality Inc.	
SW 1/4 of SW 1/4 of Sec. 23 : T. 7 N; R. 9 (If applicable)		Street or Route	
Gov't Lot	Grid Number	3201 Kinaston Dr.	
Grid Location		City, State, Zip Code	
_____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Madison, WI 53707	
Civil Town Name		Facility Well No. and/or Name (If Applicable)	WI Unique Well No.
		Borehole B-4	
Street Address of Well Borehole		Reason For Abandonment	
529 South Park Street		End of Test Boring	
(City) Village		Date of Abandonment	
Madison		1-2-98	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On		(4) Depth to Water (Feet)	
(Date) 1-2-98		< 8	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____	
Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) Geoprobe		(5) Required Method of Placing Sealing Material	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
Total Well Depth (ft.) 8 Casing Diameter (ins.) _____ (From ground surface)		(6) Sealing Materials	
Casing Depth (ft.) _____		For monitoring wells and monitoring well boreholes only	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		<input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8	15 lbs.	

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work	Date Signed
Julu Gibson - REA, Inc.	
Street or Route	Telephone Number
Box 959 1137th Ave	(608) 527-2355
City, State, Zip Code	
Madison WI 53574	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>Borehole</u>	County <u>Dane</u>	Original Well Owner (If Known) <u>Amato Reality Inc.</u>	
(If applicable) SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N; R. <u>9</u>		Present Well Owner Borehole <u>Amato Reality Inc.</u>	
Gov't Lot	Grid Number	Street or Route <u>3201 Kingston Dr.</u>	
Grid Location ft. <input type="checkbox"/> N. <input type="checkbox"/> S. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-5</u>	WI Unique Well No. _____
Street Address of Well Borehole <u>529 South Park Street</u>		Reason For Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	(4) Depth to Water (Feet) <u>< 8</u> Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____ Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	(5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____
Total Well Depth (ft.) <u>4</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____ Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	(6) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>4</u>	<u>8 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Jule Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 959 1137th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>Madison WI 53574</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location	County <u>Dane</u>	Original Well Owner (If Known)	
SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N. R. <u>9</u>		Present Well Owner Borehole <u>Amato Reality Inc.</u>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <u>3201 Kingston Dr.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-6</u>	WI Unique Well No. _____
Street Address of Well Borehole <u>529 South Park Street</u>		Reason For Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION			
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>		(4) Depth to Water (Feet) <u>< 8</u>	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		(5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____	
Total Well Depth (ft.) <u>4</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		(6) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet			

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>4</u>	<u>8 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Jule Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 959 1137th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>Madison WI 53574</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>SW 1/4 of SW 1/4 of Sec. 23 : T. 7 N. R. 9</u>	County <u>Dane</u>	Original Well Owner (If Known)	
(If applicable) Gov't Lot _____ Grid Number _____		Present Well Owner <u>Borehole</u> <u>Amato Reality Inc.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street or Route <u>3201 Kingston Dr.</u>	
Civil Town Name		City, State, Zip Code <u>Madison, WI 53707</u>	
Street Address of Well/Borehole <u>529 South Park Street</u>		Facility Well No. and/or Name (If Applicable) <u>Borehole B-7</u>	
City/Village <u>Madison</u>		Reason For Abandonment <u>End of Test Boring</u>	
		Date of Abandonment <u>1-2-98</u>	
WI Unique Well No.		_____	

WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) Depth to Water (Feet) <u>< 8</u>	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>		<input type="checkbox"/> Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable <input type="checkbox"/> Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable <input type="checkbox"/> Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable <input type="checkbox"/> Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole		Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		(5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____	
Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		(6) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Chipped Bentonite	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet			

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>	

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Jule Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 459 113 7th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>Madison WI 53704</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>SW 1/4 of SW 1/4 of Sec. 23 ; T. 7 N. R. 9</u>	County <u>Dane</u>	Original Well Owner (If Known)	
(If applicable) Gov't Lot _____ Grid Number _____	Grid Location ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.	Present Well Owner <u>Borehole</u> <u>Amato Realty Inc.</u>	
Civil Town Name <u>Madison</u>	Street Address of Well Borehole <u>529 South Park Street</u>	Street or Route <u>3201 Kingston Dr.</u>	
		City, State, Zip Code <u>Madison, WI 53707</u>	
		Facility Well No. and/or Name (If Applicable) <u>Borehole</u>	WI Unique Well No. <u>B-8</u>
		Reason For Abandonment <u>End of Test Boring</u>	
		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) Depth to Water (Feet) <u>< 8</u>	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____		If No, Explain _____	
Casing Depth (ft.) _____		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
If Yes, To What Depth? _____ Feet		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
		(5) Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped	
		<input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
		(6) Sealing Materials	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Neat Cement Grout	
		<input type="checkbox"/> Sand-Cement (Concrete) Grout	
		<input type="checkbox"/> Concrete	
		<input type="checkbox"/> Clay-Sand Slurry	
		<input type="checkbox"/> Bentonite-Sand Slurry	
		<input type="checkbox"/> Chipped Bentonite	
		<input type="checkbox"/> Bentonite Pellets	
		<input checked="" type="checkbox"/> Granular Bentonite	
		<input type="checkbox"/> Bentonite - Cement Grout	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume		Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>		

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work

SOIL ESSENTIALS

Signature of Person Doing Work: Jule Gibson - REA, Inc. Date Signed: _____

Street or Route: Box 959 1137th Ave Telephone Number: (608) 527-2355

City, State, Zip Code: Madison WI 53704

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected: _____ District/County: _____

Reviewer/Inspector: _____

Follow-up Necessary: _____

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>Well/Drillhole/Borehole</u>	County <u>Dane</u>	Original Well Owner (If Known)	
SW 1/4 of SW 1/4 of Sec. <u>23</u> ; T. <u>7</u> N; R. <u>9</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <u>Borehole</u> <u>Amato Reality Inc.</u>	
Gov't Lot	Grid Number	Street or Route <u>3201 Kinaston Dr.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Madison, WI 53707</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>Borehole B-9</u>	WI Unique Well No.
Street Address of Well Borehole <u>529 South Park Street</u>		Reason for Abandonment <u>End of Test Boring</u>	
City/Village <u>Madison</u>		Date of Abandonment <u>1-2-98</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

<p>(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>1-2-98</u></p> <p><input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole</p> <p>Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u></p> <p>Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock</p> <p>Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____ (From ground surface)</p> <p>Casing Depth (ft.) _____</p> <p>Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet</p>	<p>(4) Depth to Water (Feet) <u>< 8</u></p> <p>Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No If No, Explain _____</p> <p>Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>(5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)</p> <p>(6) Sealing Materials For monitoring wells and monitoring well boreholes only</p> <p><input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite</p> <p><input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Cement Grout</p>
--	--

Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Granular Bentonite</u>	<u>Surface</u>	<u>8</u>	<u>15 lbs.</u>	

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work
SOIL ESSENTIALS

Signature of Person Doing Work <u>Jill Gibson - REA, Inc.</u>	Date Signed
Street or Route <u>Box 959 1137th Ave</u>	Telephone Number <u>(608) 527-2355</u>
City, State, Zip Code <u>Madison WI 53574</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	
Follow-up Necessary	



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281728
Account No: 61000
Page 1

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-1 7.5-8' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 10:45

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	88.9	%	n/a	01/06/1998
DRO Extraction	G 01/05/98			01/06/1998
DRO NONAQUEOUS	<5.6	mg/kg d	5.6	01/09/1998
DRO + 5 Minutes	<5.6	mg/kg d	n/a	01/09/1998
PNA Extraction	01/07/98			01/07/1998

Operations Manager

PRELIMINARY REPORT



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281729
Account No: 61000
Page 3

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-2 7.5-8' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 11:00

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	87.4	%	n/a	01/06/1998
DRO Extraction	G 01/05/98			01/06/1998
DRO - NONAQUEOUS	<5.7	mg/kg d	5.7	01/09/1998
DRO + 5 Minutes	<5.7	mg/kg d	n/a	01/09/1998
PNA Extraction	01/07/98			01/07/1998

Operations Manager

PRELIMINARY REPORT



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281730
Account No: 61000
Page 5

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-3 6.5-7' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 11:20

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	95.3	%	n/a	01/06/1998
DRO Extraction	G 01/05/98			01/06/1998
DRO - NONAQUEOUS	<5.2	mg/kg d	5.2	01/09/1998
DRO + 5 Minutes	<5.2	mg/kg d	n/a	01/09/1998
PNA Extraction	01/07/98			01/07/1998

Operations Manager

PRELIMINARY REPORT



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281731
Account No: 61000
Page 7

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-4 7.5-8' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 11:30

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	94.8	%	n/a	01/06/1998
DRO Extraction	G 01/05/98			01/06/1998
DRO - NONAQUEOUS	<5.3	mg/kg d	5.3	01/09/1998
DRO + 5 Minutes	<5.3	mg/kg d	n/a	01/09/1998
PNA Extraction	01/07/98			01/07/1998

Operations manager

PRELIMINARY REPORT



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281732
Account No: 61000
Page 9

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-5 3.5-4' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 11:45

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	90.1	%	n/a	01/06/1998
PVOC - NONAQUEOUS				
Benzene	<28	ug/kg d	28	01/06/1998
Ethylbenzene	<28	ug/kg d	28	01/06/1998
Methyl-t-butyl ether	M <90	ug/kg d	28	01/06/1998
Toluene	<28	ug/kg d	28	01/06/1998
1,2,4-Trimethylbenzene	<28	ug/kg d	28	01/06/1998
1,3,5-Trimethylbenzene	<28	ug/kg d	28	01/06/1998
Xylenes, Total	<83	ug/kg d	83	01/06/1998
GRO	<5.5	mg/kg d	5.5	01/06/1998
Surr: Bromofluorobenzene	M 133.0	%	n/a	01/06/1998

Operations manager

PRELIMINARY REPORT



NATIONAL
ENVIRONMENTAL
TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281733
Account No: 61000
Page 10

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-6 3.5-4' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 12:00

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	94.0	%	n/a	01/06/1998
PVOC - NONAQUEOUS				
Benzene	<26	ug/kg d	26	01/06/1998
Ethylbenzene	<26	ug/kg d	26	01/06/1998
Methyl-t-butyl ether	M <70	ug/kg d	26	01/06/1998
Toluene	<26	ug/kg d	26	01/06/1998
1,2,4-Trimethylbenzene	<26	ug/kg d	26	01/06/1998
1,3,5-Trimethylbenzene	<26	ug/kg d	26	01/06/1998
Xylenes, Total	<80	ug/kg d	80	01/06/1998
GRO	<5.3	mg/kg d	5.3	01/06/1998
Surr: Bromofluorobenzene	M 130.5	%	n/a	01/06/1998

Operations Manager

PRELIMINARY REPORT



NATIONAL ENVIRONMENTAL TESTING, INC.

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281734
Account No: 61000
Page 11

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-7 7.5-8' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 12:15

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	96.7	%	n/a	01/06/1998
PVOC - NONAQUEOUS				
Benzene	<26	ug/kg d	26	01/06/1998
Ethylbenzene	<26	ug/kg d	26	01/06/1998
Methyl-t-butyl ether	M <34	ug/kg d	26	01/06/1998
Toluene	29	ug/kg d	26	01/06/1998
1,2,4-Trimethylbenzene	<26	ug/kg d	26	01/06/1998
1,3,5-Trimethylbenzene	<26	ug/kg d	26	01/06/1998
Xylenes, Total	<78	ug/kg d	78	01/06/1998
GRO	<5.2	ug/kg d	5.2	01/06/1998
Surr: Bromofluorobenzene	109.0	%	n/a	01/06/1998

Operations Manager

PRELIMINARY REPORT



**NATIONAL
ENVIRONMENTAL
TESTING, INC.**

Watertown Division
602 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281735
Account No: 61000
Page 12

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-8 6-6.5' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 12:30

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	92.2	%	n/a	01/06/1998
DRO Extraction	G 01/05/98			01/06/1998
DRO - NONAQUEOUS	<5.4	mg/kg d	5.4	01/09/1998
DRO + 5 Minutes	<5.4	mg/kg d	n/a	01/09/1998
PNA Extraction	01/07/98			01/07/1998

Operations manager

PRELIMINARY REPORT



NATIONAL ENVIRONMENTAL TESTING, INC.

Watertown Division
502 Commerce Drive
P.O. Box 288
Watertown, WI 53094

Tel: (920) 261-1660
Fax: (920) 261-8120
WDNR No. 128053530

PRELIMINARY REPORT

Mr. Bob Pofahl
RESOURCE ENGINEERING
8505 University Green
Middleton, WI 53562

01/15/1998
Job No: 97.12381
Sample No: 281736
Account No: 61000
Page 14

JOB DESCRIPTION: #970101.1 Amoto
PROJECT DESCRIPTION: Soil Analysis
SAMPLE DESCRIPTION: B-9 7.5-8' #970101.1
Recv'd On Ice

Date Taken: 01/02/1998 12:45

Date Received: 01/05/1998

Parameter	Results	Units	Reporting Limit	Date Analyzed
Solids, Total	89.3	%	n/a	01/06/1998
PVOC - NONAQUEOUS				
Benzene	<28	ug/kg d	28	01/06/1998
Ethylbenzene	<28	ug/kg d	28	01/06/1998
Methyl-t-butyl ether	M <48	ug/kg d	28	01/06/1998
Toluene	<28	ug/kg d	28	01/06/1998
1,2,4-Trimethylbenzene	29	ug/kg d	28	01/06/1998
1,3,5-Trimethylbenzene	<28	ug/kg d	28	01/06/1998
Xylenes, Total	<84	ug/kg d	84	01/06/1998
GRO	<5.6	mg/kg d	5.6	01/06/1998
Surr: Bromofluorobenzene	M 128.5	%	n/a	01/06/1998

Operations Manager

PRELIMINARY REPORT



NATIONAL ENVIRONMENTAL TESTING, INC.

CHAIN OF CUSTODY ECORD

048

COMPANY REA
 ADDRESS 8505 University Green, Suite 700 Middleton
 PHONE 608-831-6563 FAX 608-831-6564
 PROJECT NAME/LOCATION Amotols Park Street Madison
 PROJECT NUMBER 970101-1
 PROJECT MANAGER Bob Potahl

REPORT TO: REA
 INVOICE TO: REA
 P.O. NO. _____
 NET QUOTE NO. _____

SAMPLED BY
Jillie Gilson
 (PRINT NAME)

 (PRINT NAME)

Jillie Gilson
 SIGNATURE

 SIGNATURE

ANALYSES

DATE	TIME	SAMPLE ID/DESCRIPTION	MATRIX	GRAB	COMP	# and Type of Containers					OTHER	GROUNDS	DROPS	PAH	SOLIDS
						HCl	NaOH	HNO ₃	H ₂ SO ₄						
11/19/98	10:45	B-1 @ 7 1/2 - 8'	S	X								X	X	X	
	11:00	B-2 @ 7 1/2 - 8'	S	X								X	X	X	
	11:25	B-3 @ 6 1/2 - 7'	S	X								X	X	X	
	11:35	B-4 @ 7 1/2 - 8'	S	X								X	X	X	
	11:45	B-5 @ 3 1/2 - 4'	S	X						X				X	
	12:00	B-6 @ 3 1/2 - 4'	S	X						X				X	
	12:15	B-7 @ 7 1/2 - 8'	S	X						X				X	
	12:30	B-8 @ 6 - 6 1/2'	S	X								X	X	X	
✓	12:45	B-9 @ 7 1/2 - 8'	S	X						X				X	

To assist us in selecting the proper method

Is this work being conducted for regulatory compliance monitoring? Yes ___ No ___

Is this work being conducted for regulatory enforcement action? Yes ___ No ___

Which regulations apply: RCRA ___ NPDES Wastewater ___
 UST ___ Drinking Water ___
 Other ___ None ___

COMMENTS

CONDITION OF SAMPLE: BOTTLES INTACT? YES / NO _____
 FIELD FILTERED? YES / NO _____

COC SEALS PRESENT AND INTACT? YES / NO _____
 VOLATILES FREE OF HEADSPACE? YES / NO _____

TEMPERATURE UPON RECEIPT: _____
 Bottles supplied by NET? YES / NO _____

SAMPLE REMAINDER DISPOSAL: RETURN SAMPLE REMAINDER TO CLIENT VIA _____
 I REQUEST NET TO DISPOSE OF ALL SAMPLE REMAINDERS Jillie Gilson DATE _____

RELINQUISHED BY: <u>Jillie Gilson</u>	DATE <u>11/19/98</u>	TIME <u>9:00am</u>	RECEIVED BY:	RELINQUISHED BY:	DATE	TIME	RECEIVED FOR NET BY:
--	-------------------------	-----------------------	--------------	------------------	------	------	----------------------

METHOD OF SHIPMENT _____

REMARKS: _____

