DANE CO. SD

4/25/95

NOT ABLE

SITE ASSESSMENT FOR UNDERGROUND STORAGE TANK
Stoughton Trailers Inc.
416 South Academy street
Stoughton, WI 53589

Prepared By:
Heller's Petroleum Service (HPS) Inc.
10 Starr Court
Madison, WI 53711
608 222 9223

NFA
BJL 10/24/94

Site Assessment for underground Storage Tanks

Site Background Information:

Report Distribution:

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

Stoughton Trailers Inc.
416 South Academy Street
Stoughton, WI 53589

Site Owner:

Stoughton Trailers Inc.
416 South Academy Street
Stoughton, WI 53589

Site Location:

Stoughton Trailers Inc. Plant # 1
416 South Academy Street
Stoughton, WI 53589
Dane county 608 873 2500
NE NE Section 8 T5N R11E

Site Assessment Prepared By:

Jon J. Heller - Certification Number 00473
HPS Inc.
10 Starr Court
Madison, WI 53711
608 222 9223/ 608 274 4881

Site History:

Stoughton Trailer has been doing business at this location since 1965.

The tanks were installed in 1979 for the fueling of company vehicles.

The tanks were removed in preparation for building expansion and required fuel system upgrade.

Depth to groundwater is unknown, local residents are supply by city well water drawn from a depth of 950 to 1132 feet.

Tank Activities

Tank Excavation:

Dave Toothman was contracted to remove one 8,000 gallon diesel fuel tank, and one 2,500 gallon gasoline tank, tanks were installed in 1979 and were 14 years old when removed.

Haugen Excavating was the the excavator on site.

Jon Heller from HPS Inc. was present at all times during the excavation and cleaning of the tanks.

No other petroleum storage tanks remain on site.

Tank excavation was started on 11-25-93 and completed on the same day. The excavation remained open until lab analysis was completed..

Tank Cleaning and Disposal:

Petroleum storage tank are always cleaned prior to removal from the site.

The tanks are inerted with liquid Carbon Dioxide,and monitored for oxygen content while a hole , no less than 24 inches in diameter is cut in the tank using a reciprocating saw. The hole may be cut in the tank after removal from the excavation, providing all the product has been removed from the tank.

The tank is then cleaned using non-spark inducing tools. Tank entry prior to cleaning is a Permit Required Confined Space Entry and is preformed in accordance with HPS Inc. Confined Space Entry Program.

Sludge removed from the tank is placed into H17 Hazardous Waste drums.

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

The clean tank is shipped to a scrap metal processing facility. Tank destruction is guaranteed on all tanks not retained by the owner. See attachments for Certificate of Destruction.

Surplus Product Management:

The gasoline tank contained 40 gallons of gasoline which was removed from the tank and consumed on site.

The diesel fuel tank contained 100 gallons of diesel fuel which was disposed of through Quick Service Waste Oil. See attachments for disposal invoice.

Tank Sludge Management:

The gasoline tank contained less than 2 gallons of sludge which was batch shipped for use as a secondary fuel.

The diesel fuel tank contained 15 gallons of sludge which was batch shipped to Waste Research & Reclamation Co. Inc.(WR&R), Eau Claire, WI for use as a secondary fuel.

Site Location Map:

See Attachments.

Site Layout Plan:

See Attachments.

Visual Inspection:

Weather:

The temperature on the day of removal was in the mid-20's with low humidity and no precipitation.

May be some snow cover?

Site Conditions:

There were no visible signs of contamination in the tank area. The tanks were cover with asphalt, and the pumps were mounted on concrete pads.

Excavation:

The area excavated for removal of the gas tank was 10 feet wide, 18 feet long and 8 feet deep.

The area excavated for removal of the diesel fuel tank was 13 feet wide, 27 feet long and 11 feet deep.

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

Native soil at the site was sand. The tanks were originally backfilled with sand.

There was no water present in the excavation and the soil was relatively dry.

Tank System Components:

The tank system included one 8,000 gallon diesel fuel tank, with piping and dispenser located within 5 feet of the tank, and one 2,500 gallon gasoline tank with piping and dispenser located within 5 feet of the tank.

The tank system was intact and functional at the time of removal, and showed no signs of corrosion.

The tanks and piping were shipped to Sadoff Iron & Metal for destruction. The dispensers were left on site.

Soil Sampling Data:

See attachments for Soil Sampling Data Table:

Table includes:

Soil sampling data.

Field screening results. — Documentation per UST Fld Screening Procedures (Publ-SW-176)

Lab results.

Lab reports follow the Soil Sampling Data Table in the attachments.

Supporting Documentation and Information

1. Certificate of Destruction
2. Fuel Disposal Invoice
3. Site Location Map — NOT INCLUDED
4. Layout Plan
5. Soil Sampling Data Table
6. Lab Reports
7. Closure Checklist
8. Inventory Forms

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: Stoughton Trailers Inc.

site location: 416 S. Academy St.
Stoughton WI

1-8000 Diesel Fuel
1-2500 Gal Gasoline.

Jon J Heller.

QUICK SERVICE OIL

PO Box 504, Sun Prairie, WI 53590 608-837-4549

USED OIL COLLECTION RECEIPT

Date 11-25-93 Truck No. 100

Company Name Heller's Petroleum Service Phone 608-222-9223

Address 10 Starr Ct.

City Madison State WI Zip 53711

Type of Container Oil Was Removed From 8000 Gal. Diesel Fuel Tank.

EPA I.D. # WID 988570685

Site Location:
Stoughton Trailers Inc.
416 S Academy St.
Stoughton WI 53589

WDNR # 11255
(COLLECTION TRANSPORT)

Total Gallons Picked Up

100 = Gallons

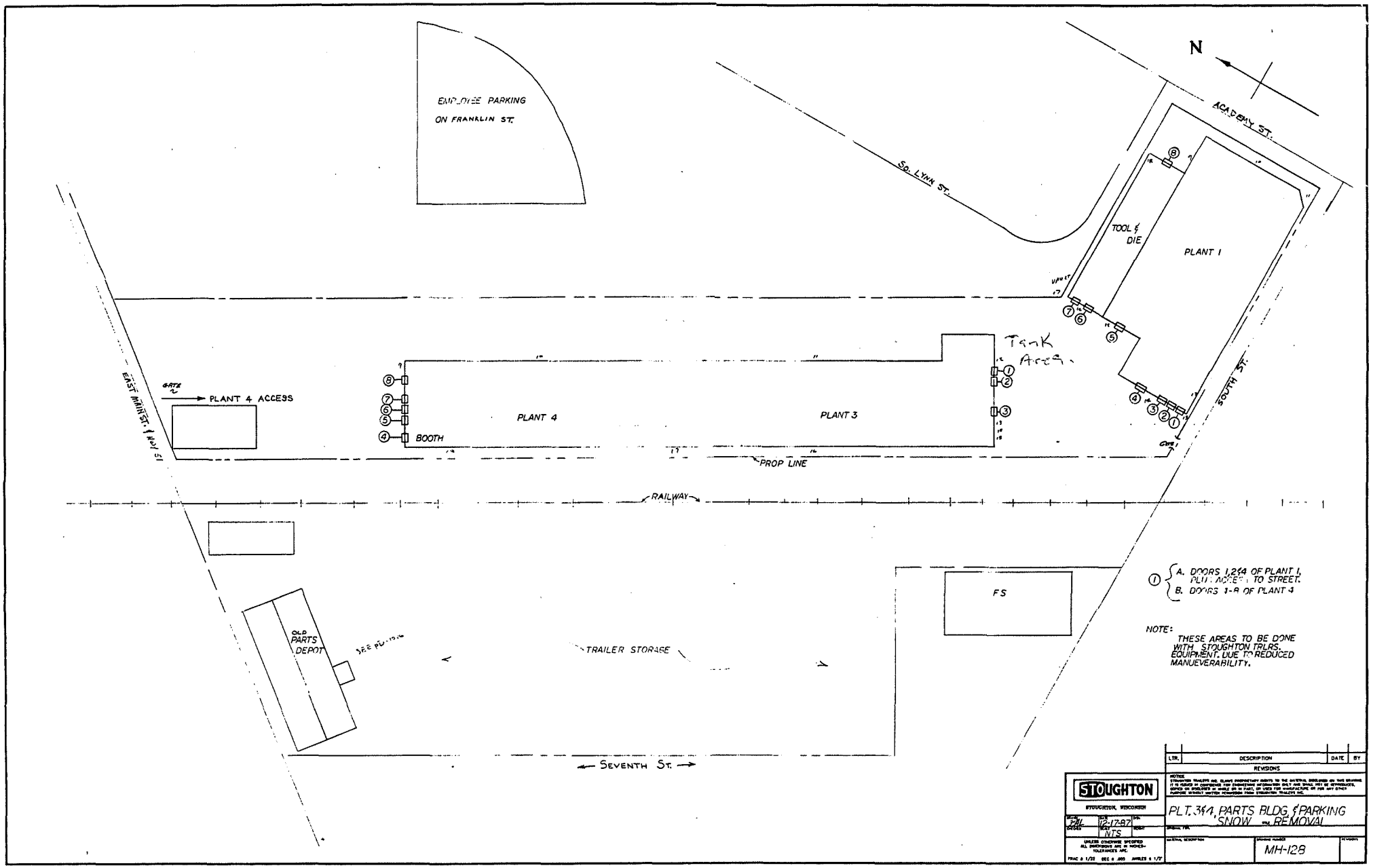
— = Purchase Price Per Gallon

— = Net Dollars Received

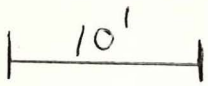
ON SITE TESTING
Sampled at pick-up ✓ yes ___ no
HALOGENS ✓ acceptable
___ unacceptable

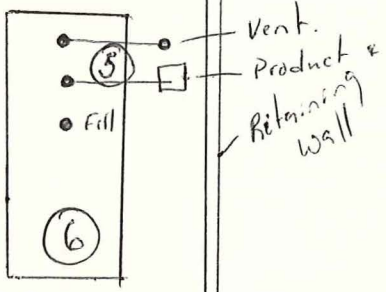
Jon J Heller — Customer — 11-25-93 — Date

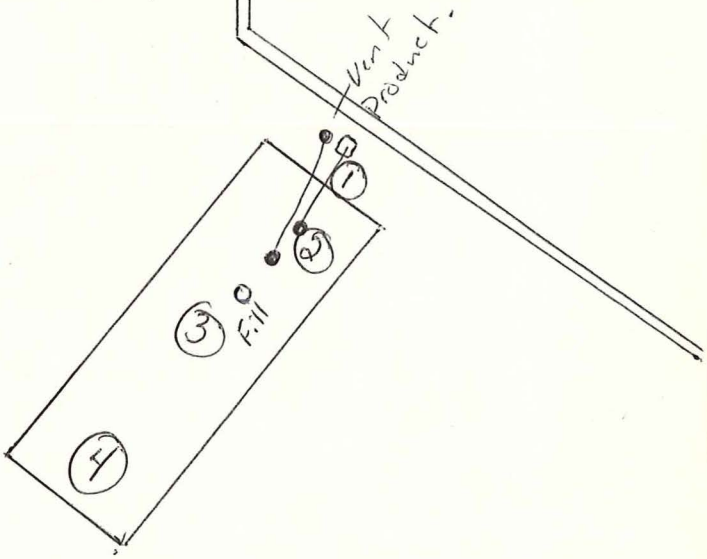
Dan Rudd — Driver — 11-25-93 — Date


N
EMPLOYEE PARKING
ON FRANKLIN ST.
ACADEMY ST.
SO. LYNN ST.
TOOL & DIE
PLANT 1
SOUTH ST.
Tank Area
PLANT 4 ACCESS
GATE
BOOTH
PLANT 4
PLANT 3
EAST MAIN ST. (HWY 51)
PROP LINE
RAILWAY
OLD PARTS DEPOT
SEE PLAN
TRAILER STORAGE
FS
SEVENTH ST.
① A. DOORS 1,2&4 OF PLANT 1, PLUS ACCESS TO STREET.
B. DOORS 3-8 OF PLANT 3
NOTE: THESE AREAS TO BE DONE WITH STOUGHTON TRLRS. EQUIPMENT. DUE TO REDUCED MANUEVERABILITY.
STOUGHTON
STOUGHTON, WISCONSIN
PLT. 3&4 PARTS BLDG & PARKING SNOW REMOVAL
12-17-87
NTS
MH-128
LTR. DESCRIPTION DATE BY
REVISIONS

Stoughton Trailers
Plant # 3

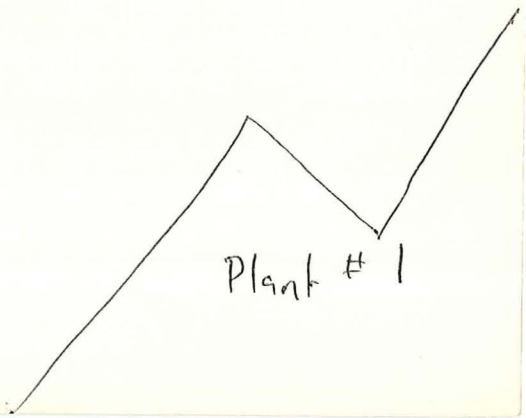






UTILITIES

Excavation



STD Sample Collection Procedures. Field screening Documentation

Site Location: Stoughton Trailers Inc
416 South Academy St.
Stoughton WI 53589

Soil Sampling Data Table
Heller's Petroleum Service
Madison, WI 53711

Sample Number	Sample Location	Depth Feet	Soil Type	Moisture Content	Date Collected	Time Collected	Sample Odor	Field Reading	Lab Result	Analysis Performed
1	under Diesel Pump	8'	Sand	5	12-3-93	9:00 AM	ND	ND	<10	DRO
2	North End Diesel Tank	12'	Sand	5	12-3-93	9:00	ND	ND	<10	DRO
3	Center of Diesel Tank	12'	Sand	5	12-3-93	9:00 AM	ND	ND	<10	DRO
4	South End of Diesel Tank	12'	Sand	5	12-3-93	9:00 AM	ND	ND	<10	DRO
5	North End Gas Tank	10'	Sand	5	12-3-93	10:AM	ND	ND	<10	GRO
6	South End Gas Tank	10'	Sand	5	12-3-93	10:00 AM	ND	ND	<10	GRO

Approximate

units

Moisture Content

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

Lab Analysis By:

Warzyn
~~Hazleton Environmental Services, Inc.~~
~~525~~ Science ~~Drive~~ Ct.
Madison, WI 53711
608 ~~241 4471~~ 231-4747
Wisconsin DNR Certification Number: ~~113172950~~
113138300

Table Prepared By:

Jon J Heller

Jon Heller

WARZYN

December 20, 1993

Mr. John Heller
Heller Petroleum Service
10 Starr Court
Madison, Wisconsin 53711

Dear Mr. Heller:

Enclosed are the analytical results and chain-of-custody for the samples collected December 3, 1993. Please feel free to call if you have any questions.

Sincerely,

WARZYN INC.

Sheila M. Tauschek
Project Service Manager

SMT/kaf/GLG
55006301-lab

Enclosures: As Stated

cc: S. Tauschek

THE PERFECT BALANCE
BETWEEN TECHNOLOGY
AND CREATIVITY

MADISON
ONE SCIENCE COURT
P.O. BOX 5385
MADISON, WI 53705
608/231-4747
FAX 608/231-4777

WARZYN

MADISON
ONE SCIENCE COURT
P.O. BOX 5385
MADISON, WI 53705
(608) 231-4747
FAX (608) 231-4777

METHOD REFERENCES

Compounds	Soil/Groundwater	Wastewater
Alcohol	8015*	8015*
BEXT	8020***	602
DRO	Modified DRO	Modified DRO
GRO	Modified GRO***	Modified GRO
Herbicides	8150	8150
Pesticides	8080	608
Pesticide/PCBs	8080	608
PCBs	8080**	608
PCBs	8080****	608
PCP Screen	8040****	8040****
PNA (GC/MS)	8270	8270
PNA (HPLC)	8310	8310
PVOCs	8020***	8020
SVOCs	8270	8270
TPH	D-3328-78*	D-3328-78*
TRPH	418.1 & 9073	418.1 & 9073
VOCs	8021	8021
VOCs	8010/8020***	601/602
Solids, Total	160.3	160.3

SW846, "Test Methods for Evaluating Solid Waste", 3rd Ed., December 1987.

EPA-600, "Methods for Organic Chemical Analysis of Water and Wastes", March, 1984.

ASTM, "Annual Book of ASTM Standards", 1990.

Wisconsin DNR Modified 9073 TRPH, PUBL-SW-140, Wisconsin DNR, April 1992.

Wisconsin DNR Modified DRO, PUBL-SW-141, Wisconsin DNR, July 1993.

Wisconsin DNR Modified GRO, PUBL-SW-140, Wisconsin DNR, July 1993.

* With Modifications
** With Modfications for Oil Matrix
*** With Modfications for Soil Gas Matrix
**** With Modifications for Wipe Matrix

WARZYN

MADISON
ONE SCIENCE COURT
P.O. BOX 5385
MADISON, WI 53705
(608) 231-4747
FAX (608) 231-4777

INORGANIC REPORT
HELLER PETROLEUM SERVICE
MADISON WI
Project Number: 55006301

Sample #	Description	Test	Result	RL	Matrix	Units	Sample Date	Analysis Date
L7831-0001	UNDER DIESEL PUMP	Solids, Total	85.5	.5	Solid	%	03-DEC-93	08-DEC-93
L7831-0002	DIESEL-NORTH END OFTANK	Solids, Total	86.2	.5	Solid	%	03-DEC-93	08-DEC-93
L7831-0003	DIESEL-CENTER OF TANK	Solids, Total	84.4	.5	Solid	%	03-DEC-93	08-DEC-93
L7831-0004	DIESEL-SOUTH END OFTANK	Solids, Total	84	.5	Solid	%	03-DEC-93	08-DEC-93
L7831-0005	GAS-NORTH END OF TANK	Solids, Total	95	.5	Solid	%	03-DEC-93	08-DEC-93
L7831-0006	GAS-SOUTH END OF TANK	Solids, Total	95.5	.5	Solid	%	03-DEC-93	08-DEC-93

RL = Reporting Limit
WI Lab Certification ID#: 113138300

Ck'd: [illegible] App'd: CJW
Date App'd: 12/20/93

WARZYN

MADISON
ONE SCIENCE COURT
P.O. BOX 5385
MADISON, WI 53705
(608) 231-4747
FAX (608) 231-4777

GASOLINE RANGE ORGANICS (GRO)
HELLER PETROLEUM SERVICE
MADISON WI
Project Number: 55006301

Sample #	Description	Test	Result	RL	Matrix	Units	Petroleum Odor	Footnotes
L7831-0005	GAS-NORTH END OF TANK	Gasoline Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 15-DEC-93						
		Analysis Date: 15-DEC-93						
L7831-0006	GAS-SOUTH END OF TANK	Gasoline Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 15-DEC-93						
		Analysis Date: 15-DEC-93						
L7831-0007	METHANOL BLANK	Gasoline Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 15-DEC-93						
		Analysis Date: 15-DEC-93						

Note: Results in mg/kg are reported on a dry weight basis.

RL = Reporting Limit
WI Lab Certification ID#: 113138300

Ck'd: [illegible] App'd: CAW
Date App'd: 12/20/93

WARZYN

MADISON
ONE SCIENCE COURT
P.O. BOX 5385
MADISON, WI 53705
(608) 231-4747
FAX (608) 231-4777

DIESEL RANGE ORGANICS (DRO)
HELLER PETROLEUM SERVICE
MADISON WI
Project Number: 55006301

Sample #	Description	Test	Result	RL	Matrix	Units	Petroleum Odor	Footnotes
L7831-0001	UNDER DIESEL PUMP	Diesel Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 07-DEC-93						
		Analysis Date: 08-DEC-93						
L7831-0002	DIESEL-NORTH END OFTANK	Diesel Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 07-DEC-93						
		Analysis Date: 08-DEC-93						
L7831-0003	DIESEL-CENTER OF TANK	Diesel Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 09-DEC-93						
		Analysis Date: 09-DEC-93						
L7831-0004	DIESEL-SOUTH END OFTANK	Diesel Range Organics	< 10	10	Solid	mg/kg	None	
		Sample Date: 03-DEC-93						
		Extract Date: 09-DEC-93						
		Analysis Date: 09-DEC-93						

Note: Results in mg/kg are reported on a dry weight basis.

RL = Reporting Limit
WI Lab Certification ID#: 113138300

Ck'd: KAF App'd: CRW
Date App'd: 12/20/93

WARZYN

Nº 015224

CHAIN OF CUSTODY RECORD

PROJECT No. 55006301 206

PROJECT NAME Heller Petroleum Stoughton Trailer

CITY & STATE Stoughton WI

SAMPLERS *(Signature)* Jon J Heller

SOIL

LAB No.	DATE	TIME	COMP.	GRAB	STATION LOCATION	No. OF CONTAINERS	DRO	GRO	Moisture				REMARKS
~~7331~~- ~~7037~~-01	12-3-93	9:00 AM		✓	Under Diesel Pump	3	✓✓		✓				
0002	12-3-93	9:00 AM		✓	Diesel - North end of Tank	3	✓✓		✓				
0003	12-3-93	9:00 AM		✓	Diesel - Center of Tank	3	✓✓		✓				
0004	12-3-93	9:00 AM		✓	Diesel - South end of tank	3	✓✓		✓				
0005	12-3-93	10:00 AM		✓	Gas - North End of Tank	3		✓✓	✓				
0006	12-3-93	10:00 AM		✓	Gas - South End of Tank	3		✓✓	✓				
0007					Methanol Blank	1		✓					

Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*	Relinquished by: *(Signature)*	Date / Time	Received by: *(Signature)*
Jon J Heller	12-6-93 10:45				
Relinquished by: *(Signature)*	**Date / Time**	**Received by:** *(Signature)*	**Relinquished by:** *(Signature)*	**Date / Time**	**Received by:** *(Signature)*
Relinquished by: *(Signature)*	**Date / Time**	**Received for Laboratory by:** *(Signature)*		**Date/Time**	
		[signature]		12-6-93 10:45 Am	

REMARKS

WI LUST

PROJECT MANAGER: Jon Heller's Heller's Petroleum Service 444-430

Arrived hand delivered

Distribution: White — ... Shipment; Yellow — Laboratory File; Pink — Coordinator Field Files

Wisconsin Department of Industry, Labor and Human Relations

Complete one form for each site closure.

CHECKLIST FOR UNDERGROUND TANK CLOSURE

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

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

1. Site Name		2. Owner Name			
Stoughton Trailer's Inc.		Stoughton Trailers Inc.			
Site Street Address (not P.O. Box)		**Owner Street Address**			
416 South Academy street		416 South Academy Street.			
☒ City ☐ Village ☐ Town of:		☒ City ☐ Village ☐ Town of:		State	Zip Code
Stoughton		Stoughton		WI	53589
State	**Zip Code** / **County**	**County**	**Telephone No. (include area code)**		
WI	53589 / Dane	Dane	(608) 873-2500		

3. Closure Company Name (Print)	Closure Company Street Address
HPS Inc.	10 Starr Ct.
Closure Company Telephone No. (include area code)	**Closure Company City, State, Zip Code**
(608) 222-9223	Madison WI 53711
4. Name of Company Performing Closure Assessment	**Assessment Company Street Address, City, State, Zip Code**
HPS Inc.	10 Starr Ct. Madison WI 53711

Telephone # (include area code)	Certified Assessor Name (Print)	Assessor Signature	Assessor Certification No.
(608) 222-9223	Jon J. Heller	Jon J Heller	00473

Tank ID #	Closure	Temp. Closure	Closure In Place	Tank Capacity	Contents *	Closure Assessment
1. 13240-0347	☑	☐	☐	8000	01	☑ Y ☐ N
2. 13240-0344	☑	☐	☐	2500	03	☑ Y ☐ N
3.	☐	☐	☐			☐ Y ☐ N
4.	☐	☐	☐			☐ Y ☐ N
5.	☐	☐	☐			☐ Y ☐ N
6.	☐	☐	☐			☐ Y ☐ N

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

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

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

- CONTINUE ON NEXT PAGE -

C. CLOSURE BY REMOVAL (continued)

	Remover Verified	Inspector Verified	NA
11. Tank labeled in 2" high letters after removal but before being moved from site.	☐ Y ☑ N	☐	☐
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.			
12. Tank vent hole (1/8 th " in uppermost part of tank) installed prior to moving the tank from site.	☐ Y ☑ N	☐	☐
13. Inventory form filed by owner with Safety and Buildings Division indicating closure by removal.	☑ Y ☐ N	☐	☐
14. Site security is provided while the excavation is open.	☑ Y ☐ N	☐	☐

D. CLOSURE IN PLACE

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

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

E. CLOSURE ASSESSMENTS

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

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

Agency, office and person contacted: _____

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

F. METHOD OF ACHIEVING 10% LEVEL DESCRIPTION

☐ Educator Or Diffused Air Blower

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

☐ Dry Ice

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

☑ Inert Gas (CO/2 or N/2) **NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHERE. THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT**

Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank opposite the vent. Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing device grounded.

☐ Tank atmosphere monitored for flammable or combustible vapor levels.

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

G. NOTE SPECIFIC PROBLEMS OR NONCOMPLIANCE ISSUES BELOW

H. REMOVER/CLEANER INFORMATION

Remover Name (print)	Remover Signature	Remover Certification No.	Date Signed
Jon Heller	Jon J Heller	00473	11-25-93

I. INSPECTOR INFORMATION

Inspector Name (print)	Inspector Signature	Inspector Certification No.

FDID # For Location Where Inspection Performed	Inspector Telephone Number	Date Signed

Wisconsin Department of Industry, Labor and Human Relations

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

Information Required By Sec. 101.142, Wis. Stats.

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

For Office Use Only:
Tank ID #

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? [X] YES [ ] NO If yes, are you correcting/updating information only? [X] 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. [X] 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: Stoughton

A. IDENTIFICATION: (Please Print)

1. Tank Site Name: Stoughton Trailers Inc. | Site Address: 416 S Academy Street | Site Telephone No.: (608) 873-2500

[X] City [ ] Village [ ] Town of: Stoughton | State: WI | Zip Code: 53589 | County: Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below): Stoughton Trailers Inc. | Owner Mailing Address (mail sent here unless indicated otherwise in #3): 416 S Academy Street

[X] City [ ] Village [ ] Town of: Stoughton | State: WI | Zip Code: 53589 | 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): 1979- | 5. Tank Capacity (gallons): 2000 gal | 6. Tank Manufacturer's Name (if known)

B. TYPE OF USER (check one):
1. [ ] Gas Station 2. [ ] Bulk Storage 3. [ ] Utility 4. [ ] Mercantile
5. [X] Industrial 6. [ ] Government 7. [ ] School 8. [ ] Residential
9 [ ] Agricultural 10. [ ] Other (specify): _____

C. TANK CONSTRUCTION:
1. [X] 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 [X] UL 3. [ ] Other: | Is Tank Double Walled? [ ] Yes [X] No

Overfill Protection Provided? [ ] Yes [X] No If yes, identify type: | Spill Containment? [ ] Yes [X] 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. [X] 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. [X] 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 [X] Not Required

Approval: 1. [ ] Nat'l Std 2. [X] UL 3. [ ] Other: | Double Walled: [ ] Yes [ ] No

E. TANK CONTENTS
1. [ ] Diesel 2. [X] 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
3. [ ] Chemical * _____ 14. [ ] Kerosene 15. [ ] Aviation

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

Tank Closed, Give Date (mo/day/yr): 11-25-93 | Has a site assessment been completed? (see reverse side for details) [X] 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): Stoughton Trailers Inc | Indicate Whether: [X] Owner or [ ] Operator

Signature of Owner or Operator: Donald D. Wahlin President | Date Signed:

SBD-7437 (R. 04/92) IMPORTANT: Complete as many items on this form as possible. Failure to provide sufficient information may cause you to fall under additional regulations.

Wisconsin Department of Industry, Labor and Human Relations

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

Information Required By Sec. 101.142, Wis. Stats.

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

For Office Use Only:
Tank ID #

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):
A. ☐ 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: Stoughton

A. IDENTIFICATION: (Please Print)

1. Tank Site Name	Site Address	Site Telephone No.
Stoughton Trailer Inc.	416 S Academy	(608) 873-2500

☒ City ☐ Village ☐ Town of:	State	Zip Code	County
Stoughton	WI	53589	Dane

2. Owner Name (mail sent here unless indicated otherwise in #3 below)	Owner Mailing Address (mail sent here unless indicated otherwise in #3)
Stoughton Trailers Inc.	416 S Academy Street.

☒ City ☐ Village ☐ Town of:	State	Zip Code	County
Stoughton	WI	53589	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
	Wis.		

4. Tank Age (date installed, if known: or years old)	5. Tank Capacity (gallons)	6. Tank Manufacturer's Name (if known)
1979 -	8000 gal.	

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):	Has a site assessment been completed? (see reverse side for details)
11-25-93	☒ 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):	Indicate Whether:
Stoughton Trailers Inc	☒ Owner or ☐ Operator

Signature of Owner or Operator:	Date Signed:
Donald D. Wahl	

SBD-7437 (R. 04/92)

IMPORTANT: Complete as many items on this form as possible. Failure to provide sufficient information may cause you to fall under additional regulations.