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BB 7-32-5

MANIMOUS MASTE MANIEMENT

EXK HAZARDOUS MASTE SERVICES, INC.

"YOUR WASTE HANDLING ALTERNATIVE"

2905 PAINE AVENUE • P.O. BOX 1249 SHEBOYGAN, WISCONSIN 53082-1249 • (414) 458-6030

11.07.1000

Date: April 25, 1990

Mr. Ted Amman Wisconsin Dept. of Natural Resources P.O. Box 7921 SW/3 Madison, WI 53707

Mr. Amman:

Please review the attached petroleum product tank inventory form, and laboratory analyses (if required). Copies of the forms have been sent to the Safety and Building Division, Madison, pursuant to having the tanks removed from its inventory. Please record a clean closure, based on our findings. If you have any questions please call me at 414/458-6030.

Cordially,

Bruce Willever

Field Services Coordinator

Lance Colleven

enc.

EXR HAZARDOUS WASTE SERVICES, INC.

"YOUR WASTE HANDLING ALTERNATIVE"

2905 PAINE AVENUE • P.O. BOX 1249 SHEBOYGAN, WISCONSIN 53082-1249 • (414) 458-6030

April 25, 1990

Tecumseh Products Company 900 North Street Grafton, WI 53024

Attn. Mr. Rick Neustadter

Subject: Removal of three underground storage tanks at the Tecumseh facility, Grafton.

Mr. Neustadter:

On October 18 and October 19, 1989 E & K Hazardous Waste Services, Inc. removed the following tanks from your facility in Grafton: one 2,000 gallon unleaded gasoline tank was removed from the west side of the building and disposed of; two underground storage tanks were removed from the east side of the same facility and disposed of. These included one 1,000 gallon unleaded gasoline tank and one 500 gallon leaded gasoline tank.

Prior to our work on October 18th, E & K had removed an underground storage tank from the area adjacent to the present tank bed. This area is indicated on the enclosed site map as a prior tank bed. (The reports on the tank removal were submitted to you and the DNR by Peter Madden, of E & K Hazardous Waste Services, Inc., in a separate letter.)

Prior to the October, 1989 excavation, E & K spotted a 1,500 gallon storage tanker on the west side of your facility. This tanker was used to store all tank residues and remaining product found during the tank cleaning and removal processes. As indicated by the attached State of Wisconsin manifest, #43184, 1,100 gallons of Waste Flammable Liquid (gasoline and water) was generated from the cleaning of the three tanks. This material was shipped to Milwaukee Solvents and Chemicals, Menominee Falls, Wisconsin, on November 27, 1989.

On October 18, 1989 E & K Hazardous Waste Services removed the 1,000 gallon unleaded and the 500 gallon leaded gasoline tanks from the area adjacent to the east access road to your facility. (See attached site drawing.) As indicated on the site drawing, the west boundaries of this tank bed were part of the old tank excavation. Four soil samples were collected and analyzed for both TPH and lead. The samples

were taken from approximately a nine foot depth and are indicated on the site plan as samples #4924, #4925, #4926, and #4927. Both tanks were degassed of all vapors, cleaned, and transported to E & K's facility in Sheboygan. They were cut up for scrap metal and the metal was taken to a recycler for disposal.

A permit for this work was secured from the Village of Grafton, and Elroy Scheer, Fire Inspector for the Grafton Fire Department, was on site several times throughout the day to inspect our work. Based on the soil screening with an HNu photoionization meter we felt that the tank excavation was free of contamination. The area was back-filled to grade with clean bank run sand and road gravel.

On October 19, 1989 E & K Hazardous Waste Services returned to your facility to remove the 2,000 gallon leaded gasoline tank on the west side of your building, adjacent to the parking lot. The 2,000 gallon tank was in an area between the chain link fence to the east, your main building to the west, and bounded on the north by both the main sprinkler line and a storm sewer. E & K removed the tank from this area, degassed, and cleaned it, and transported it to Sheboygan for disposal at a metal recycler. Four soil samples were collected from this excavation at the ten foot level, as indicated on the attached site diagram. samples are E & K #4928, #4929, #4930, and #4931. after screening the soil with an HNu photolonization meter, and finding no evidence of contamination, we back-filled the excavation with clean bank run sand and road gravel. laboratory analyses enclosed for both sites indicate that no levels greater than 4 ppm were indicated. (Again Elroy Scheer, of the Grafton Fire Department, was on site during the day to inspect our work.)

E & K Hazardous Waste Services was in contact with Margaret Graese, of the Wisconsin Department of Natural Resources in Milwaukee, prior to beginning this work.

Copies of this report, laboratory analyses, and petroleum tank inventory forms were submitted to the appropriate agencies as indicated on the attached form.

If you have any questions please contact me at (414) 458-6030.

Cordially,

Bruce Willever

Field Service Coordinator

Shew Williams

enc.

EXK HAZARDOUS WASTE SERVICES, INC.

"YOUR WASTE HANDLING ALTERNATIVE"

2905 PAINE AVENUE • P.O. BOX 1249 SHEBOYGAN, WISCONSIN 53082-1249 • (414) 458-6030

Date: April 25,1990

Safety & Bulldings Division Post Office Box 7969 Madison, Wisconsin 53707

Please review the attached petroleum product inventory form(s), and laboratory analyses (if required). Copies of the forms have been sent to the Wisconsin Department of Natural Resources, Madison. The tank/tanks were cut up for scrap and the metal was taken to a recycler for disposal. Please remove these tanks from your inventory. If you have any questions please call me at 414/458-6030.

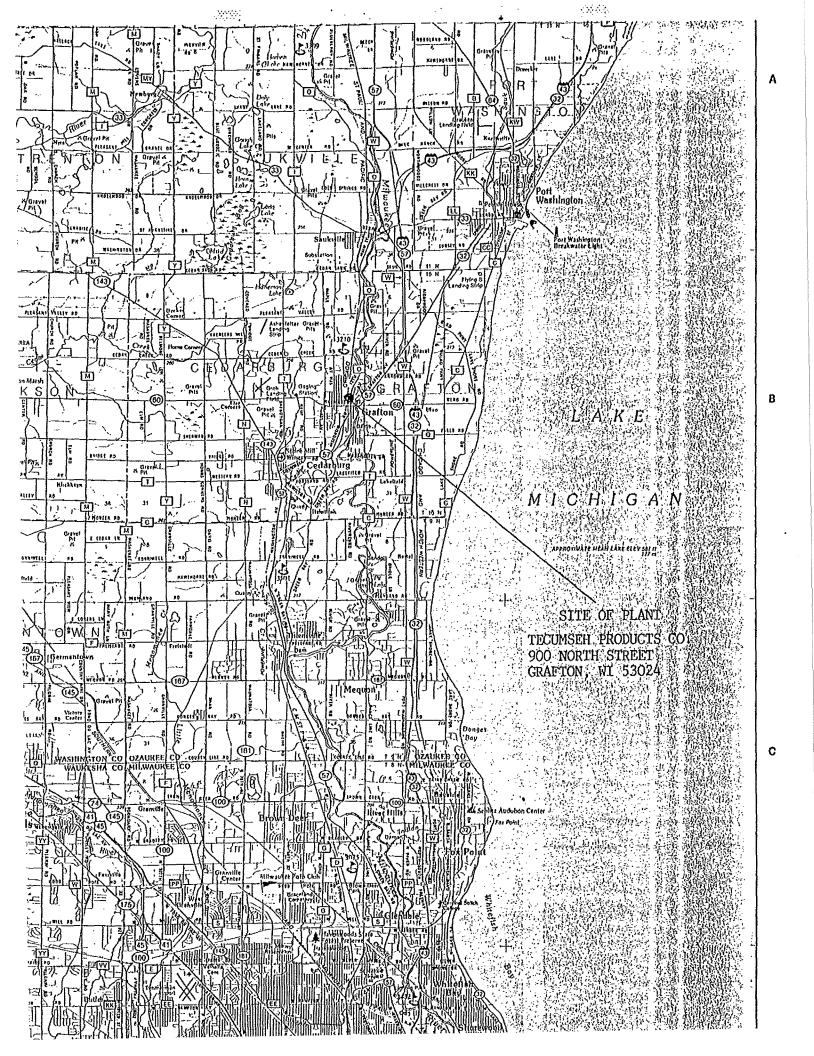
Cordially,

Bruce Willever

Field Service Coordinator

un allen

enc.



i	
	For Office Use Only:
İ	Tank ID #

wingula balantification mousely.

Labor and Human Relations

the fairth anach

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

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

12: .:

This form is to be completed pursuant to Section 101.142, Wis. Stats., to register all underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances. 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.

to the against a condition in the top right contain	••
This registration applies to a tank that is (check one): 1.	fire Department Providing fire Coverage Where Tank Located: Grafton Fire Department
A. IDENTIFICATION: (Please Print)	
	. = 1
1. Installation Name 2. Mailing Name of Diff	erent Than / 1
Tecumseh Products Company	
Installation Street Address . Mailing Address if Di	Herent Than /1
900 North Street	
☐ City ☐ Village ☐ Town of: ☐ City	☐ Village ☐ Town of:
Grafton	
State Zip Code . County State	Zip Code County
WI 53024 Ozaukee	
3. Name of Contact Person 4. Owner Name of Diffe	rent Than / 3
Dovo Fhorbandt	
	lucts Company.
Street Address : Street Address	
Same Same	
□ City □ Town State Zip Code □ City □ Town	State Zip Code
☐ Village of: Village of:	
County Telephone No. (include area code) County	Telephone No. (include area code)
(414) 377-2700	Telephone not (melade area code)
5. Tank Age (date installed, if known; or years old) 6. Tank Capacity (gallons) 7. Tank Manulac	lurer's Name (il known)
Unknown 1,000 Unknown	
B. TYPE OF USER (check one):	
1 Description 1 Description 2 Description	4. Mercantile
5. XX Industrial 6. Government 7. School	8. Residential
9. Agricultural 10. Other (specify):	o. I wendential
C. TANK CONSTRUCTION:	
1. 🔀 Dare Steel 2. 🔲 Cathodically Protected and Coated Steel (🖂 Sacrificial	Anodes or 🔲 Impressed Current)
J. Coated Steel 4. Fiberglass	5. Other (specify):
6. 🔲 Relined 7. 🔝 Steel • Fiberglass Reinforced Plastic Composite	
Is tank UL Approved?	led? Yes No
	The state of the s
Overfill Protection Provided? Yes No If yes, identify type:	
D. PIPING CONSTRUCTION	
1. Dare Steel 2. Cathodically Protected Steel (With Coating? C) Yes C	1 No) 3. 🗍 Coated Steel
-4. fiberglass 5 Other (specify):	6. Unknown
	o, L) on the
Cathodic Protection Dy: Sacrificial Anodes or Mapressed Current UL Approved?	Yes No Dauble Walled Yes No
E. TANK CONTENTS	
1. Diesel 2. Leaded 3.XX Unleaded	4. Tuel Oil
5. Geschal 6. Other 7. Empty	B. Sand/Gravel/Slurry
9. Unknown 10, Premix 11. Waste Oil	12. Propane
	15. Aviation
	131 PM SALETION
If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste.	
	Deen verified) (see reverse side for details)
October 18, 1989	XXei DNo
Il installation of a new tank is being reported, indicate who performed the installation inspection;	
1. Fire Department 2. DILHA 3. Other (identify)	·
	Signed:
Some William Est	4/25/90
t) leur	·· / / · ·

-	Well-ansin Labor and	Charle	nent of	Industry
	Labor and	Human.	Relatio	ns í

	استعب وجهيزة والبقومية والمنفف وسيوجين فيتعمين والمواج والمشطعة ابتداعية المناسب وسيهبد
Can Dillia	a tha Oalus
FOR OTHE	e Use Only:
	•
Tank ID	F

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

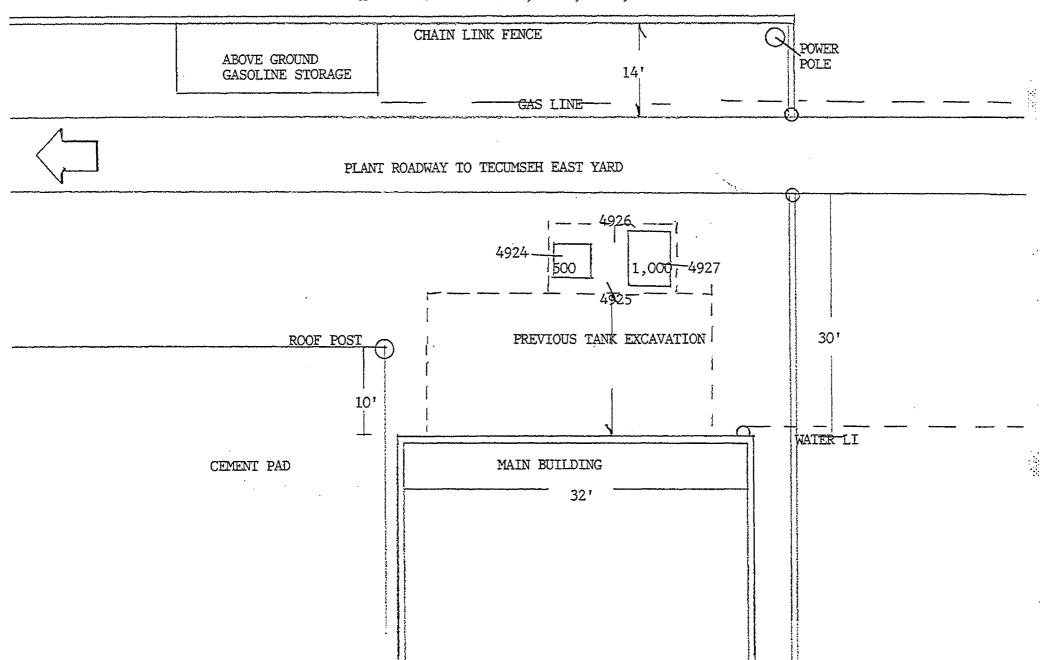
Send Completed Form To: Safety & Buildings Division P.O. Box 7969 Madison, WI 53707 Telephone (608) 267-5280

· 1646

This form is to be completed pursuant to Section 101.142, Wis. Stats., to register all underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances. 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.

to the agency designa	ted in the top righ	t corner.	,	••	•
This registration applies to	a tank that is (check on		- decad Trade Commend	fire Department Pro	oviding Fire Coverage Where
1. 🔲 In Use 2. 📋 Abandonei	J With Product	 :	ndoned • Tank Removed ndoned • Filled With	Tank cocated.	• •
J. 🔲 Abandone	l No Product (empty)		l Material	Grafton Fir	e Department
or With Wa		7. 🔲 Out	of Service		
A. IDENTIFICATION:	(Please Print)		13 14.41 14 17.41	- 4 Th # 4	
1. Installation Name Tecumseh Pro	ducts Company	•	2. Mailing Name if Differ	ent inan a i	
Installation Street Address			Mailing Address if Diff	erent Than #1	
900 North St					
City Crafton	Village] Town ol:	City	Village	☐ Town of:
State	Zip Code	County	State	Zip Code	County
3. Name of Contact Perso	53024	l Ozaukee	4. Owner Name if Differ	ant Than #7	<u> </u>
Dave Eberhar	ät		Tecumseh Produ		
Street Address	:		Street Address	Transmitary.	
Same			Same	<u></u>	
City Town	State	Zip Code	City Town	State	e Zip Code
☐ Village of: County	Telephone No. (in	(lude area code)	Village of: County	Telephone No.	(include area code)
	(414) 377-	2700			
5. Tank Age (date installe Unknown	d, if known: or years o	d) 6. Tank Capacity (gal 500	lons) 7. Tank Manufacti Unknown	irer's Name (if known)
B. TYPE OF USER (che	ck one):				
1, 🔲 GasStalion	2, 🔲 Nulk		3. 🔲 Utility		Mercantile
5. XXX Industrial 9. Agricultural	6. 🔲 Gove 10. 🔲 Othe		7. 🔲 School	0.] Residential
C. TANK CONSTRUCT		Typecoy,			
1, XX Bare Steel	2. 🔲 Cath	odically Protected and Coa	ated Steel (📋 Sacrificial A	nodes or 🖺 impresse	ed Current)
3. Coated Steel 6. Relined	4, D fibe	rglass I - Fiberglass Reinforced Pla	utic Composite	5.	Other (specify):
6, [] Relined Is tank UL Approved?	☐ Yes ☐ No	· ribergiass nemitorica ria	is Tank Double Walle	d? 🔯 Yes	M No
		Il not along the transport	II Tank booble tranc	U. [] (c)	
Overfill Protection Provider D. PIPING CONSTRUCT		If yes, identify type:			
1. S Rare Steel		adically Protected Steel (V	Vith Coating? Yes	No) 3. 🗀	Coated Steel
·4. 🗍 Fiberglass	5 🗍 Othe	r (specify):		6.	Unknown
Cathodic Protection By: [] Sacrificial Anodes o	r 📋 Impressed Current	UL Approved? 🔲 Yo	es 🗌 No 🔻 Double	Walled Yes No
E. TANK CONTENTS	3.277 1		3. M Unleaded		1 Fuel Oil
1. Diesel 5. Gasobol	2.Ⅹ汉 Lead - 6. ☐ Olhe	r '	7. Emply		Sand/Gravel/Slurry
9. 🔲 Unknown -	- 10. Prem	İĸ	11. Waste Oil	12. 🗀	Propane
13. Chemical -			14. 🔲 Kerosene	15.	Aviation
* 11 # 13 is checked, indicate	the chemical name(s)	or number(s) of the chemi	cal or waste.		·····
If Tank Abandoned, Give Dat	e (mo/day/yr):		Has Clean Closure Status B	een verified? (see rej	verse side for details)
October 18. 19				XYes No	
If installation of a new tank i	being reported, indica	te who performed the ins	tallation inspection:		
1. Tre Department	2. 🔲 DILH		3. Diher (identify)	************************************	
Signature of Person Complet	ing Repgyt:		Date Si	gned:	
	Man	GAL		4/25/90	

TECUMSEH PRODUCTS 900 NORTH STREET GRAFTON, WI 53024 500 GALLON LEADED GAS 1,000 GALLON UNLEADED GAS EAST SIDE OF MAIN PLANI M SAMPLE # 4924, 4925, 4926, 4927



					CHA	IN.C	FC	CUS	TO	DY	RECO	RD 🚪	
Client	: <u> </u>	Ecumseh	Aosac	۲ <u>.</u> ۲		····		ical	Re	quest	ed	Eak Haza	IROOUS WASTE SERVICES, INC. RAL HAULING, INC.
Projec	ct No.	: 6010				_/ (y /	/ /	/	/ /		"YOUF	WASTE HANDLING ALTERNATIVE"
Samp	ling S	ite: 900 Na	DRISTRE	CT GRA	Fre	/ /					/	Transportation	on - Analytical & Field Services - Tank Removal ste Management - Training Programs
Samp	ler:	Bruce w	illese				//	//	/	//		2905 Paine Avenue P.O. Box 1249 Sheboygan, W153082-1	Emergency Response Phone 414/458-6030
L	Time	Sample	e 1.D.:/Des	cription	16	//				Bottle Total	Sample source	Sample procedure	Remarks/ Comp. or Grab
10/18/84		4924	Soil	H. Blu	X					l l	Exc	402 GLOSS	It where 500 leanes
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	PM	4926		E. Bfu	X						15	(4	et of te
4	Ru	4927		Sighu	X					1	. 4	1,	n 1, 1
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4				-							11	tional Comment	
Rece	ived	for Laboratory:									ACCI	cronar connent	
											-		



11/10/89

LABORATORY REPORT

PAGE 1

E188 8442002 W31

E & K HAZARDOUS WASTE SERVICES 2905 PAINE AVENUE P.O. BOX 1249 ,WI 53081 SHEBOYGAN ATTN: SCOTT HANSON

SAMPLE 89300-E02287 EK 4924 /N. BTM. /TEC-GR-E TANK /10-18/SOIL

DATE COLLECTED 10/18/89 DATE RECEIVED 10/27/89

TEST NAME RESULT UNITS

TOTAL PETROLEUM HYDROCARBONS <4.0 PPM

LEAD - TOTAL 1.6 PPM

METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES, 1979, EPA-600/4-79-020. TEST METHODS FOR EVALUATING SOLID WASTE, PHYSICAL/CHEMICAL METHODS, 1982, EPA SW846. PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED N/T = NOT TESTEDN/A = NOT APPLICABLE APPROVAL !



.....

140 EAST RYAN ROAD OAK CREEK, WI 53154-4599 (414) 764-7005

11/10/89

LABORATORY REPORT

PAGE 1

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E188 8442002 W31

E & K HAZARDOUS WASTE SERVICES
2905 PAINE AVENUE P.O. BOX 1249
SHEBOYGAN ,WI 53081
ATTN: SCOTT HANSON

SAMPLE 89300-E02288 EK 4925 /W. BTM. /TEC-GR-E TANK /10-18/SOIL

DATE COLLECTED 10/18/89 DATE RECEIVED 10/27/89

TEST NAME RESULT UNITS

TOTAL PETROLEUM HYDROCARBONS <4.0 PPM LEAD - TOTAL 3.6 PPM

METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES, 1979, EPA-600/4-79-020.

TEST METHODS FOR EVALUATING SOLID WASTE, PHYSICAL/CHEMICAL METHODS, 1982, EPA SW846.

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL

BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30

DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED

N/T = NOT TESTED

N/A = NOT APPLICABLE

APPROVAL

FAX #414-764-0486

WI DNR LAB CERTIFICATION #241283020

1-800-365-3840



11/10/89

LABORATORY REPORT

PAGE 1

E188 8442002 W31

E & K HAZARDOUS WASTE SERVICES
2905 PAINE AVENUE P.O. BOX 1249
SHEBOYGAN ,WI 53081
ATTN: SCOTT HANSON

SAMPLE 89300-E02289 EK 4926 /E. BTM. /TEC-GR-E TANK /10-18/SOIL

DATE COLLECTED 10/18/89 DATE RECEIVED 10/27/89

TEST NAME RESULT UNITS

TOTAL PETROLEUM HYDROCARBONS (4.0 PPM LEAD - TOTAL 2.9 PPM

METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES, 1979, EPA-600/4-79-020.

TEST METHODS FOR EVALUATING SOLID WASTE, PHYSICAL/CHEMICAL METHODS, 1982, EPA SW846.

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED W

N/T = NOT TESTED

N/A = NOT APPLICABLE

APPROVAL

1-800-365-3840



11/10/89

LABORATORY REPORT

PAGE 1

E188 8442002 W3

E & K HAZARDOUS WASTE SERVICES
2905 PAINE AVENUE P.O. BOX 1249
SHEBOYGAN ,WI 53081
ATTN: SCOTT HANSON

SAMPLE 89300-E02290 EK 4927 /S. BTM. /TEC-GR-E TANK /10-18/SOIL DATE COLLECTED 10/18/89 DATE RECEIVED 10/27/89

TEST NAME	RESULT	UNITS
TOTAL PETROLEUM HYDROCARBONS	<4.0	PPM
LEAD - TOTAL	<2.5	PPM

METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES, 1979, EPA-600/4-79-020.

TEST METHODS FOR EVALUATING SOLID WASTE, PHYSICAL/CHEMICAL METHODS, 1982, EPA SW846.

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED. M/T = NOT TESTED N/A = NOT APPLICABLE APPROVAL

*- Will ansin Enjantiment of Industry, Labor and Human Relations

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Ene Office Hee	Oaku		
For Office Use	: Only:		
Tank ID #	-		
TUTIK 112 #			

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

Jena Compreted Lonn . v. Salety & Buildings Division P.O. Box 7969 Madison, WI 53707 Telephone (608) 267-5280

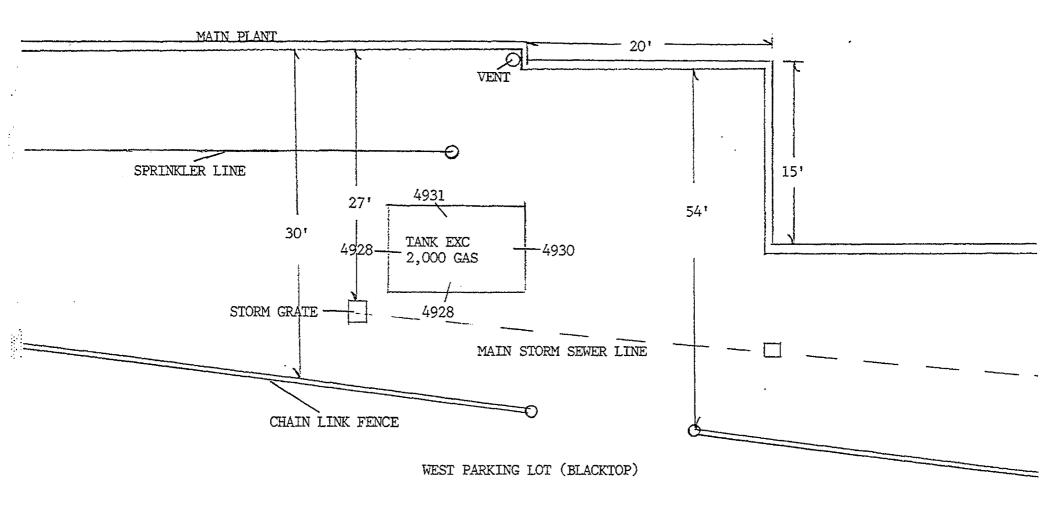
This form is to be completed pursuant to Section 101.142, Wis. Stats., to register all underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume

to the agency designate			rm is needed tor-ea	senu e	acu compie	tea tomi
This registration applies to a t 1. In Use 2. Abandoned V 3. Abandoned N or With Wate	Vith Product To Product (empty)	4, 🔯 Aba 6. 🗋 Aba Iner	ndoned - Tank Remove ndoned - Filled With t Material of Service	d Tank Located:		re Coverage Where
A. IDENTIFICATION: (1. Installation Name Tecumseh Produ	•		2. Mailing Name if Di	ifferent Than #1		
Installation Street Address 900 North Stre	eet.		Mailing Address if I	Different Than #1		
ြင္းy 🖔 v၊ Grafton		own ol;	City	Village	Tov	vn ol:
	·	ounty Ozaukee	State	žip Code	County	,
3. Name of Contact Person Dave Eberhardt		W.AURLE.	4. Owner Name if Di	HerentThan #3 oducts Compa		
Street Address			Street Address	oraci s sampa	Щу	
City Town	State	Zip Code	City Town	1	State	Zip Code
County	Telephone No. (include (414) 377-27	le area code) 700	County	Telephon	e No. (include	area code)
5. Tank Age (date installed, Unknown	il known: or years old)	6. Tank Capacity (gal 2,000	lons) 7. Tank Manuf Unknow	acturer's Name (if ki	nown)	
B. TYPE OF USER (check 1. Ges Station 5. XX Industrial 9. Agricultural C. TANK CONSTRUCTIO 1. XX Bare Steel 3. Coated Steel	2.	nent pecify): cally Protected and Co	3. Utility 7. School sted Steel (Sacrifica	al Anodes or 🔲 Imp	A. Mercar B. Resider Dressed Curren S. Other (ntiel t)
6, Relined Is tank UL Approved?	7. Steel F	berglass Reinforced Pl	astic Composite	(hella)	Yes 🗌 No	
Overfill Protection Provided?	□Yes □No 1	yes, identify type:				
D. PIPING CONSTRUCTION 1. Dare Steel 4. Diberglass			With Coating? 🔲 Yes). Coated 6. Unknov	
Cathodic Protection By: E. TANK CONTENTS	Sacrificial Anodes or 1] Impressed Current	UL Approved?	Yei No Di	ouble Walled	☐ Yes ☐ No
1. Diesel 5. Gasohol 9. Unknown 13. Chemical *	2. Leaded 6. Other 10. Premix ne chemical name(s) or r	number(s) of the chemi	3. XX Unleaded 7.	E 1.7	t. Fuel Oil l. Sand/Gi l. Propani i. Aviation	ravel/Slurry e
il Yank Abandoned, Give Date (• -		Has Clean Closure Stati		e reverse side	for details)
October 19. 1				KYes □ No		
Il installation of a new tank is b 1. Fire Department	eing reported, indicates 2, DILHR	who performed the ins	tallation inspection; J. Other (identif	γ)		
Signature of Person Completing		BIL	D _a	1e Signed: 4/25-/80)	



TECUMSEH PRODUCTS 900 NORTH STREET GRAFTON, WI 53024 2,000 GALLON UNLEADED GAS TANK
WEST SIDE OF MAIN PLANT

E & K SOIL SAMPLES #4928, 4929, 4930, 4931



				CHA	IN	O	FC	US	TO	DY	RI	COR	D /		
Client: 1	Paunsel Prov	טערדג	· · · · · · · · · · · · · · · · · · ·			An	alyt	ica	I Re	quest	eđ	-		irodus Waste Servic Ral Hauling, Inc.	es, Inc.
	: 6010				/	/ &/	/ /	/ /	/ /	/ /		/		WASTE HANDLING ALTERNATIV	'E"
Sampling S	ite: 900 NORTH	STREET	Gratie		_/	9				//			Transportation	on = Analytical & Field Services = Tank ste Management = Training Programs	Removal
Sampler:	Snuce Willer	<u>*</u> /		/	/ 07/	//	//	//	//				2905 Paine Avenue P.O. Box 1249 Sheboygan, W153082-1	Ph	one 414/458-6030 ex 414/452-7254
Date Time	Sample	I.D.:/Descr	iption	Z		_	_			Bottle Total	/ 5	Sample SOUTCE	Sample procedure	Remarks/ Comp	o. or Grab
0/19/84 1/th	4928	Soul	Wistu	X						1	t	§ېر ر	402 Glass	2K unkodel	
ec It	4929	+	N. Bhu	X						{		iſ	l _j	51	
ų li	4930	,	s sto	X						l,		1(4	4	
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11/02/89

LABORATORY REPORT

PAGE 1

E188 8442001 W31

E & K HAZARDOUS WASTE SERVICES
2905 PAINE AVENUE P.O. BOX 1249
SHEBOYGAN ,WI 53081
ATTN: SCOTT HANSON

SAMPLE 89300-E02007 EK 4928 /W. BTM. /TEC-GR W. TANK /SOIL /10-18 DATE COLLECTED 10/19/89 DATE RECEIVED 10/27/89

TEST NAME

RESULT

UNITS

TOTAL PETROLEUM HYDROCARBONS

<4.0

PPM

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED.

N/T = NOT TESTED N/A = NOT APPLICABLE APPROVAL MATERIAL APPROVAL APPROV

11/02/89

LABORATORY REPORT

PAGE 1

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46.52

E188 8442001 W31

E & K HAZARDOUS WASTE SERVICES
2905 PAINE AVENUE P.O. BOX 1249
SHEBOYGAN ,WI 53081

977...

ATTN: SCOTT HANSON

SAMPLE 89300-E02038 EK 4929 /N. BTM. /TEC-GR W. TANK /SOIL /10-18 DATE COLLECTED 10/19/89 DATE RECEIVED 10/27/89

TEST NAME

RESULT

UNITS

TOTAL PETROLEUM HYDROCARBONS

<4.0 PPM

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED.

N/T = NOT TESTED N/A = NOT APPLICABLE APPROVAL



11-8-89 BRW

140 EAST RYAN ROAD OAK CREEK, WI 53154-4599 (414) 764-7005

11/02/89

TEST NAME

LABORATORY REPORT

PAGE 1

E188 8442001 W31

E & K HAZARDOUS WASTE SERVICES 2905 PAINE AVENUE P.O. BOX 1249 SHEBOYGAN ,WI 53081 ATTN: SCOTT HANSON

SAMPLE 89300-E02039 EK 4930 /S. BIM. /TEC-GR W. TANK /SOIL /10-18 DATE RECEIVED 10/27/89

DATE COLLECTED 10/19/89

TOTAL PETROLEUM HYDROCARBONS

<4.0

RESULT

PPM

UNITS

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES HILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30

11/02/89

LABORATORY REPORT

PAGE 1

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E188 8442001 W31

E & K HAZARDOUS WASTE SERVICES 2905 PAINE AVENUE P.O. BOX 1249 SHEBOYGAN ,WI 53081 ATTN: SCOTT HANSON

SAMPLE 89300-E02040 EK 4931 /E. BTM. /TEC-GR W. TANK /SOIL /10-18 DATE COLLECTED 10/19/89 DATE RECEIVED 10/27/89

TEST NAME

RESULT

<4.0

UNITS

TOTAL PETROLEUM HYDROCARBONS

PPM

PLEASE CONTACT OUR CLIENT SERVICE DEPARTMENT WITH QUESTIONS. REMAINING WASTE SAMPLES WILL BE RETURNED 6 WEEKS FROM THE RECEIVING DATE OF SAMPLE. WATER SAMPLES ARE DISPOSED OF 30 DAYS AFTER RECEIPT. WI DNR LAB CERTIFICATION #241283020/A.I.H.A. ACCREDITED.

N/T = NOT TESTED N/A = NOT APPLICABLE APPROVAL M.T...



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66 Rev. 3-89

Rev. 3-89

State of Wisconsin
Department of Natural Resources
Bureau of Solid Waste Mgt.
Box 8094
Madison, Wisconsin 53708

FOR DNR	USE	ONL	?
FOR DNR	USE	ONL	Y

Please print or type. Form designed for use on elite (12-pitch) typewriter.

Form Approved, OMB No. 2050-0039, Expires 9-30-91

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's	US EPA ID No.	Docu	anifest ment No, I I I	2, Pa	1 242704 1110			aded are doral la		
11	3. Generator's Name and Mailing Address	Tacum	eh Products			A. State Manifest Document Number						
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11	·	Grafte	m. WI 53024		-	B, S	tate Concretor's	, ID		yan Ma	200	
Ш	4. Generator's Phone (414) 377-2700					~						
	5. Transporter 1 Company Name		6. US EPA ID Nu	mber			tato Transporte				•	
\prod	ESE Hazardous Hoste Services.	Inc.	WID 9 8 2 2		5 2 9		ransporter's Ph			8+603	0	
	7. Transporter 2 Company Name		8. US EPA ID Nui	nber			tato Transporto			\$48 × 85	ે કહે	
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11	9. Designated Facility Name and Site Addres	9	10. US EPA ID Nur	nber		G, S	tate Facility's I	D				
П	Hilwaukee Solvento & Chemical N59 W14765 Bobolink Avenue					S 300	***************************************	······	····			
	Menomonee Falls, WI 53051		W I D O 2 3 3	K 0	102		ncility's Phone: 14/252-35!					
Ш	Exemplanate Falls, RT. 33031		WIDVESS					14.				
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$\ $	and the state of t	<u> vieta (valvani ani)</u>			300				<u> </u>	<u> 78</u>		
	15. Special Handling Instructions and Addition	nal Information							•			
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П	14 OTHER ABOVE OFFICE STORY											
Ш	16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, may	by declare that that the	ie contents of this con: and are in all respects	signme in proi	ont are ful ser condit	ly and ion for	accurately desc	ribed a hway i	bovo b ccordi	y proper		
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