Wisconsin Department of Industry, Labor and Human Relations

SENT TO DNR + CUSTOMER 10/12/90 LINCOLN CO. NCD

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY

ST

09-35-295164

RECEIVED OCT 1 1990 BUREAU OF SOLID & HAZARDOUS WASTE MANAGEMENT

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

For Office Use Only:
Tank ID # Pl

7-18-90

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.**

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

1 ☐ In Use
2 ☐ Abandoned With Product
3 ☐ Abandoned No Product (empty) or With Water
4 ☑ Abandoned - Tank Removed
6 ☐ Abandoned - Filled With Inert Material
7 ☐ Out of Service

Fire Department Providing Fire Coverage Where Tank Located: MERRILL

A. IDENTIFICATION: (Please Print)

1 Installation Name: SEMLING - MENKE

Installation Street Address: S. NAST ST.

☒ City ☐ Village ☐ Town of: MERRILL

State: WI | Zip Code: 54452 | County: LINCOLN

2 Mailing Name if Different Than #1:

Mailing Address if Different Than #1:

☐ City ☐ Village ☐ Town of:

State | Zip Code | County

3 Name of Contact Person: TOM SEEFELDT

Street Address: BOX 378

☒ City ☐ Town ☐ Village of: MERRILL | State: WI | Zip Code: 54452

County: LINCOLN | Telephone No. (include area code): (715) 536-9411

4 Owner Name if Different Than #3:

Street Address

☐ City ☐ Town ☐ Village of: | State | Zip Code

County | Telephone No. (include area code)

5 Tank Age (date installed, if known: or years old): 20+

6 Tank Capacity (gallons): 300 GAL

7 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 (☐ Sacrificial Anodes or ☐ Impressed Current)
3 ☒ Coated Steel
4 ☐ Fiberglass
5 ☐ Other (specify):
6 ☐ Relined
7 ☐ Steel - Fiberglass Reinforced Plastic Composite

Is tank UL Approved? ☐ Yes ☐ No | Is Tank Double Walled? ☐ Yes ☐ No

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

D. PIPING CONSTRUCTION

1 ☑ Bare Steel
2 ☐ Cathodically Protected Steel (With Coating? ☐ Yes ☐ No)
3 ☐ Coated Steel
4 ☐ Fiberglass
5 ☐ Other (specify):
6 ☐ Unknown

Cathodic Protection By: ☐ Sacrificial Anodes or ☐ Impressed Current | UL Approved? ☐ Yes ☐ No | 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 Abandoned, Give Date (mo/day/yr):

Has Clean Closure Status Been Verified? (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)

Signature of Person Completing Report: Perry Schmidt

Date Signed: 7/18/90

TWIN CITY TESTING

CHAIN OF CUSTODY RECORD

PROJECT NO.

PROJECT NAME: SEMLYNG-MIENKE

SAMPLERS: (Signature) Terry Schuette

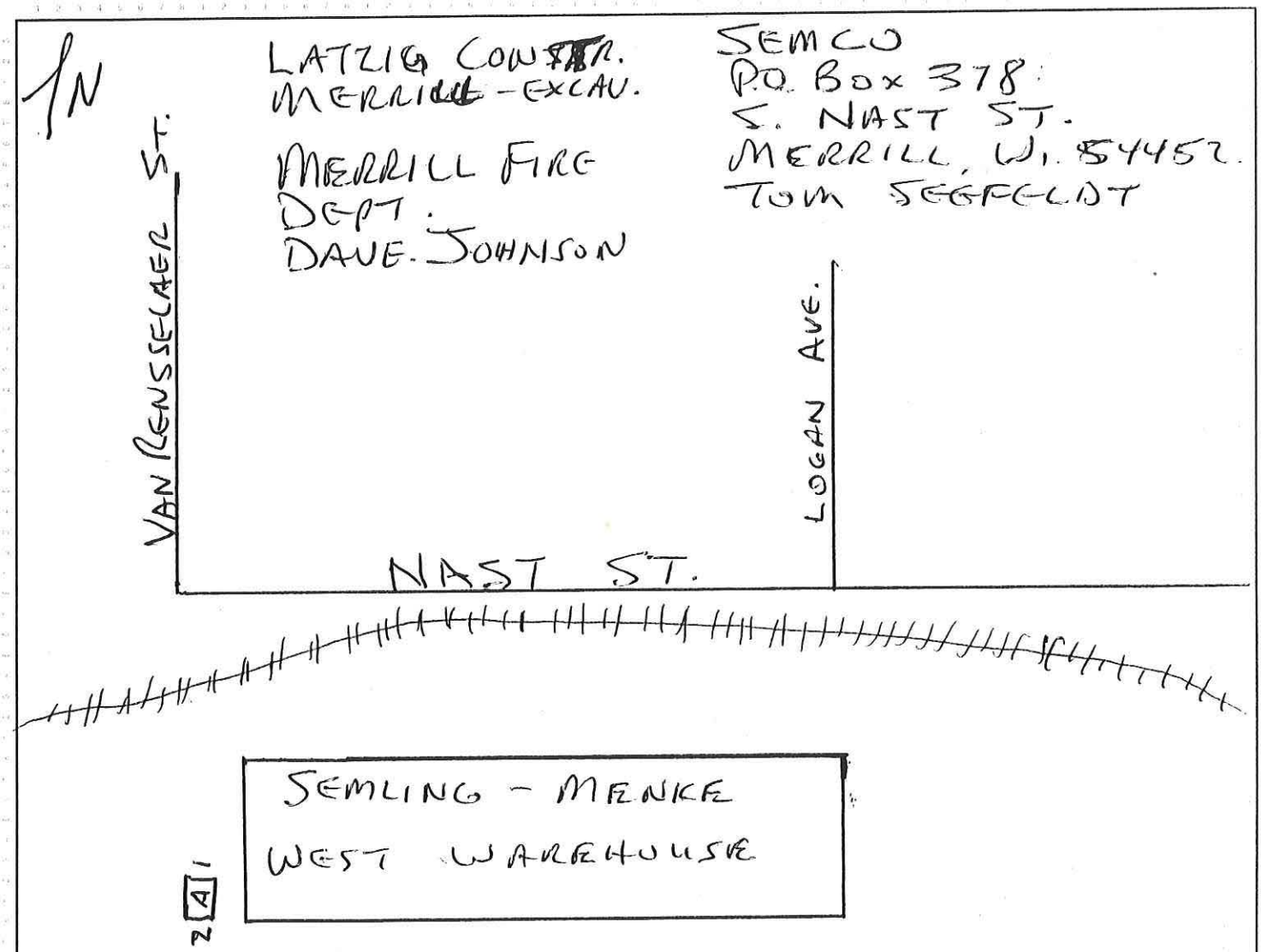
STA. NO.	DATE	TIME	COMP	GRAB	STATION LOCATION	NO. OF CONTAINERS	HNU						REMARKS
	7/18/9	10:00 am			NAST ST MERRILL	A1	0						300 GAL GAS
	"	"			" " "	A2	3						" " "

RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)	RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)
Terry Schuette	7/18/90 3:30	T.C.T.			
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	REMARKS:	

NORTHWEST PETROLEUM SERVICE, INC.
2276 CIRCLE DRIVE
WAUSAU, WISCONSIN 54401
PHONE 715 — 675-2084

NORTHWEST PETROLEUM SERVICE INC.
2276 Circle Drive
WAUSAU, WISCONSIN 54401
(715) 675-2084
FAX (715) 675-5507

JOB SEMLING - MENKE
SHEET NO. 1 OF 1
CALCULATED BY Perry Schuette DATE 7/18/90
CHECKED BY _____ DATE _____
SCALE _____



7/18/90
70° SUNNY
6' SAMPLES
Perry Schuette

HNU READINGS
A1 - 0
A2 - 3
> 300 GAL GAS

YAEGER AUTO SALVAGE, INC
4200 Weston Ave
Schofield, WI 54476

e: 7/18/90 Tank # 163

re tank is from:
Seimling - Menke
Merrill

avator/Consultant
Northwest Petroleum

cking Company:
Northwest

led To:
Northwest

e of tank:
3'4" x 5' = 300 gallon

tents of tank:
gas

ertify, I brought in the above tank and the
ormation above is complete and accurate to
best of my knowledge.

ned: Terry Schuette

epted by: M Yaeger Date: 7/18/90 Time: 11 AM

POSITION OF TANK SLUDGE

tank has been processed for scrap metal.

unt of sludge removed:
NONE

unt of liquid removed:
1½ gallons

dge sent to: Safety Kleen, Corp
777 Big Timber Rd
Elgin, Il 60123

in oil and diesel fuel refined at:
Rock Oil Refining, Inc
C4522 Hwy 97
Stratford, WI 54484

twin city testing
corporation
555 SOUTH 72ND AVENUE
PO BOX 1817
WAUSAU, WI 54402-1817
PHONE 715/845-4100

REPORT OF: CHEMICAL ANALYSIS

PROJECT: SEMLING-MENKE
MERRILL, WISCONSIN

DATE: August 6, 1990

REPORTED TO: Northwest Petroleum Services, Inc.
Attn: Mr Jay Nieuwenhuis
2 2276 Circle Drive
Wausau, WI 54401

LABORATORY NO: 8100-90-1235

INTRODUCTION:

This report presents the results of the analysis of two soil samples received on July 18, 1990 from a representative of North West Petroleum Services, Inc. The scope of our analysis was the determination of total hydrocarbons as gasoline, benzene, toluene, ethyl benzene and xylenes using gas chromatographic techniques.

SAMPLE IDENTIFICATION:

Nast Street Merrill A1 -WTCT#0651

Nast Street Merrill A2 -WTCT#0652

METHODOLOGIES:

Gasoline concentration were determined using methods similar to EPA Method 8020 with a Tekmar liquid sample concentrator on a HP5890A gas chromatograph equipped with flame ionization detector. Compounds were identified by column retention time and quantified by peak area comparisons to those known standards.

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twin city testing
corporation
555 SOUTH 72ND AVENUE
PO BOX 1817
WAUSAU, WI 54402-1817
PHONE 715/845-4100

REPORT OF: CHEMICAL ANALYSIS

LABORATORY NO: 8100-90-1235 **DATE: August 6, 1990**
PAGE: 2

RESULTS:

The results are listed in Table 1.

REMARKS:

The samples were collected on July 18, 1990. The samples were analyzed for volatiles on July 31, 1990. The samples were consumed in the analysis.

TWIN CITY TESTING CORPORATION

Ray deLong
Chemist, GC Analyst

Gregory C Owens
Vice President - Eastern Division

RD/GCO/tcl

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TABLE 1

#8100-90-1235

	NAST ST MERRILL A-1	NAST ST MERRILL A-2	MDL ug/kg
WTCT	0651	0652	
Parameter			
Total Hydrocarbons as Gasoline	ND	*160	1
Benzene	ND	ND	1
Toluene	ND	ND	1
Ethyl Benzene	ND	ND	1
Xylenes	ND	ND	1

All values are in ug/kg. ug/kg is equal to parts-per-billion (ppb).

ND = Not Detected

MDL = Method Detection Limit

* Higher boiling hydrocarbons present, non-typical of gasoline.

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