

10-25-90 LMD

Calumet LMD

MIRRO

WEAR EVER

REMA

A member of  
The Newell Group

MIRRO COMPANY

1512 WASHINGTON STREET  
P.O. BOX 1330, MANITOWOC, WI 54221-1330

PHONE (414) 684-4421  
FAX (414) 684-1131

January 17, 1991

MR Brad Wolbert  
Wisconsin DNR  
P.O. Box 7921  
Madison, WI 53707-7921

RECEIVED

JAN 23 1991

BUREAU OF SOLID -  
HAZARDOUS WASTE MANAGEMENT

Dear Mr. Wolbert:

Enclosed please find a copy of our site assessment report prepared by Badger Laboratories & Engineering documenting the removal of two underground storage tanks located at our Chilton facility.

Please contact me if you have any questions on this report or need additional information.

Sincerely,



T. E. Reed  
Finishing & Environmental Engineer

TER Enc.

CC:W. W. Barton, G. D. Norlin, K. A. Demcak





**BADGER LABORATORIES & ENGINEERING CO., INC.**

1110 S. ONEIDA STREET • APPLETON, WISCONSIN 54915 • [414] 739-9213

FAX (414) 739-5399 • TOLL FREE PHONE IN WISCONSIN 1-800-776-7196

**RECEIVED**

**JAN 23 1991**

**BUREAU OF SOLID -  
HAZARDOUS WASTE MANAGEMENT**

**MIRRO FOLEY COMPANY  
44 Walnut Street  
Chilton, Wisconsin 53014**

**REMOVAL OF TWO UNDERGROUND STORAGE TANKS  
on October 25, 1990**

**Report dated November 30, 1990**



# BADGER LABORATORIES & ENGINEERING CO. INC.

1110 S. ONEIDA STREET • APPLETON, WISCONSIN 54915 • [414] 739-9213

FAX (414) 739-5399 • TOLL FREE PHONE IN WISCONSIN 1-800-776-7196

November 30, 1990

## MIRRO FOLEY

On October 25, 1990 two underground storage tanks were removed at Mirro Foley, 44 Walnut St., Chilton, WI 53014. Badger Laboratories & Engineering performed a site assessment of the soil conditions around the tank during removal. This report summarizes our field activity and laboratory analysis.

U.S. Oil performed the excavation and supervised the tank removal. The Chilton Fire Department was present during the closure of the tank.

## Field Screening

### I. Ambient Conditions

- A. Outside Temperature 50 degrees
- B. Temperature where samples are held during equilibration 70 degrees
- C. Weather Conditions Sunny

### II. Instrument Conditions

- A. Instrument Make and Model H-NU Systems Model PI-101
- B. Date of last factory calibration June 1, 1989
- C. Field calibration gas used and concentration Benzene 102.3 ppm
- D. Date and time of last field calibration October 25, 1990, 8 a.m.
- E. Lamp energy in electrovolts (for PID's) 10.2 ev
- F. Erratic instrument readings None
- G. Cleaning or repairs performed in the field None

III. Tank Information

A. Tank one

- 1. Tank Capacity 1000 gallons
- 2. Tank Contents mineral spirits

B. Tank 2

- 1. Tank Capacity 250 gallons
- 2. Tank Contents mineral spirits

IV. Field Results

A. Headspace Results (see Plate #2 for sampling locations)

- 1. Sample #1 - At a depth of 10 ft. 0 units as benzene
- 2. Sample #2 - At a depth of 11 ft. 0 units as benzene
- 3. Sample #3 - At a depth of 10 ft. 0 units as benzene
- 4. Sample #4 - At a depth of 12 ft. 0 units as benzene
- 5. Sample #5 - At a depth of 10 ft. 0 units as benzene
- 6. Sample #6 - At a depth of 10 ft. 0 units as benzene

B. Sample Moisture Content Damp

C. Noticeable petroleum product odor None

D. Instrument "quenching" None

V. Observations

The excavation had no free product, soil staining, or odors. The soils in the excavation showed no signs of contamination. The tanks were in good condition with no signs of holes or leaks. Groundwater was not encountered during the excavation.

VI. Procedures

A. Soil Sampling Techniques

- 1. Soil samples were collected with clean hand trowels.
- 2. All samples were taken in undisturbed soils.
- 3. Samples were placed in clean glass jars with teflon-lined caps.
- 4. Sample containers were filled to the top so that no head-space remained.

B. Field Instrument Methods

Soil samples were placed to half full in glass jars and covered with aluminum foil. Samples were then agitated to break up the clumps and allowed to equilibrate for 10 minutes. After 10 minutes the instrument tip was inserted through a single small hole in the foil seal, then headspace was measured at one-half the distance between the foil seal and the sample surface. All samples were tested in the field and in the laboratory.

VII. Documentation of tank, waste product, and sludge disposal

A. Tank cleaning methods

1. Javco Tank Cleaning Specialists cleaned the tanks.
  - a. Will submit separate report.

B. Disposal or treatment of contaminated soil and backfill

1. No contaminated soil.

VIII. Sampling Location

- A. Samples were taken from both ends of each tank. (In the sidewalls of the excavation approximately 6" above the bottom.)
- B. Samples were taken every 20 ft. along the pipeline.
- C. An extra sample was taken at each location for field analysis.

Badger Laboratories & Engineering  
Wi. DNR Certification No. 445023150

  
Todd C. Degeneffe  
Technical Representative

# JAVCO

INC.



Tank Cleaning Specialists — Marine Industry — Hazardous Material Handling — Spill Clean Up

October 31, 1990

U.S. Oil  
425 S. Washington  
Combined, Locks, WI 54113  
Attn: Jesse Rose

Dear Jesse:

1. On October 25, 1990 JAVCO Inc., cleaned and rendered "GAS-FREE" (2) 500 gallon gasoline, underground storage tanks. These tanks were located at Mirro-Foley in Chilton, WI.
2. After the tanks had been cleaned and tested "gas-free", holes were cut in the tanks with a cutting torch. This assured the "gas-free" status and rendered the tanks useless for all but scrap. The tanks were cut up and disposed of by JAVCO Inc.
3. Pictures were taken of the tanks after they were rendered "gas-free". These pictures are enclosed for your disposition.
4. One (1) drum of waste was removed from the tanks. The generator has signed a consent form requesting that JAVCO handle the sampling, analysis and disposal of the waste.
5. Thank you for the opportunity to be of service. We appreciate your business.

Sincerely,

*Nancy Schroeder*

Nancy Schroeder  
Business Manager, JAVCO Inc.

Enclosures

# JAVCO

INC.

Tank Cleaning Specialists — Marine Industry — Hazardous Material Handling — Spill Clean Up

## UNDERGROUND STORAGE TANKS CLEANING PROCEDURES

1. Stabilize tank.
2. Check tank for product.
3. Pump any product from tank.
4. Check tank for LEL and O2 content via remote probe.
5. Purge tank (blow down) if necessary.
6. Open tank via air drill and spark proof saw.
7. Tank is entered by person wearing all safety gear (including respirator/supplied air). This person sludges tank and then pressure washed the tank.
8. There is a qualified man outside the tank at all times with either SCBA or an egress bottle for rescue purposes.
9. After tanks have been cleaned they are metered entirely.
10. When tanks are found to be completely gas-free, four (4) inspection holes are cut in the tank with a torch. These holes are marked with paint and pictures are taken for recording purpose.

CORPORATE  
EN

LIMITS

2nd  
WARD

# SITE LOCATION MAP CITY OF CHILTON

## PARKS

- 20 Hobart Park & Ball Field
- 21 Klunkner Memorial Park
- 22 Nennig Park
- 23 Riverside Park
- 25 Leahy Lakeshore Park
- 25 Wastewater Treatment Preserve
- 26 Industrial Park

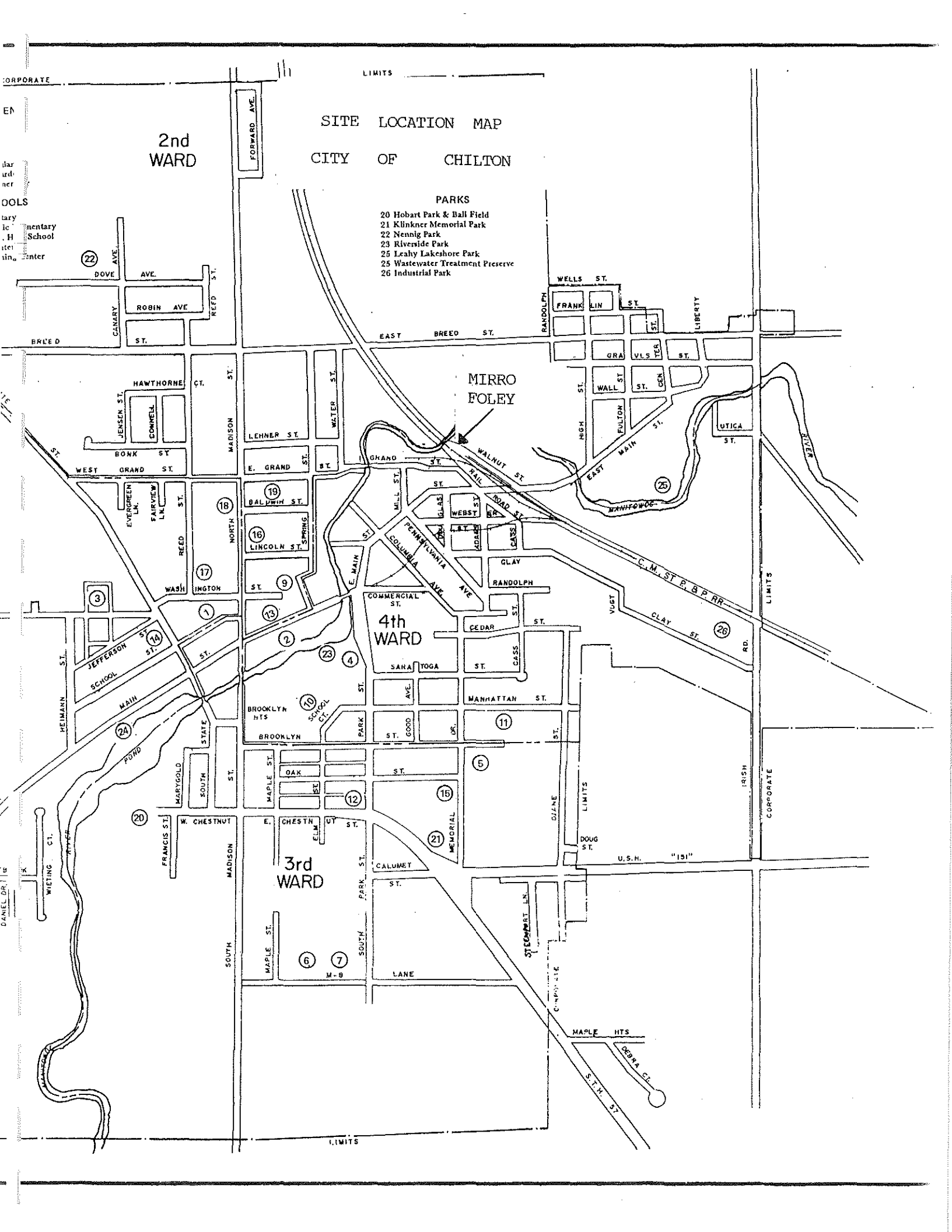
MIRRO  
FOLEY

4th  
WARD

3rd  
WARD

lar  
rd  
ncr  
DOOLS  
ary  
ic  
H School  
ite  
tin  
Center

DANIEL DR. 116

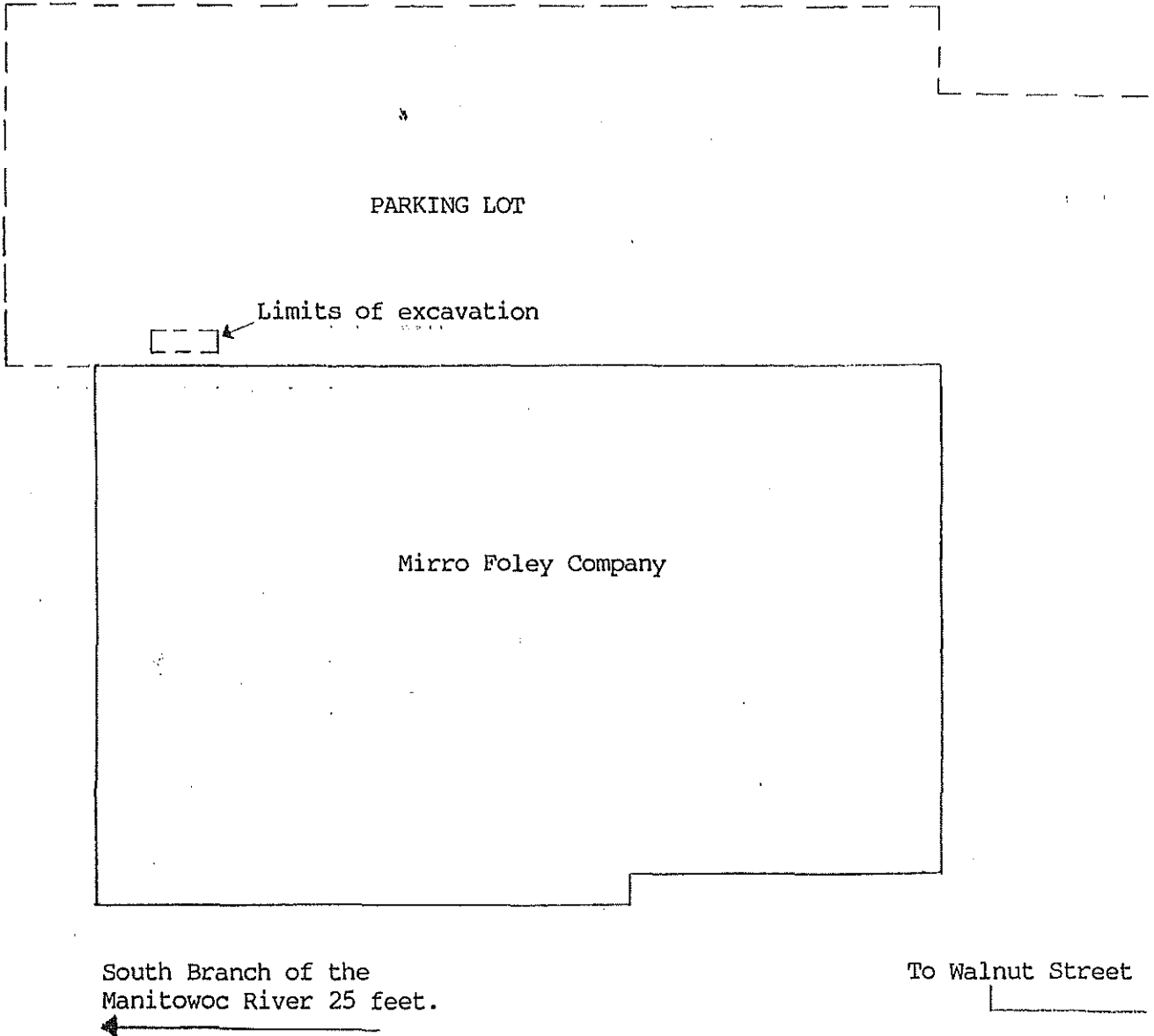




BADGER LABORATORIES & ENGINEERING  
1110 S. ONEIDA STREET  
APPLETON, WI 54915

Mirro Foley  
44 Walnut St.  
Chilton, WI

Plate 1



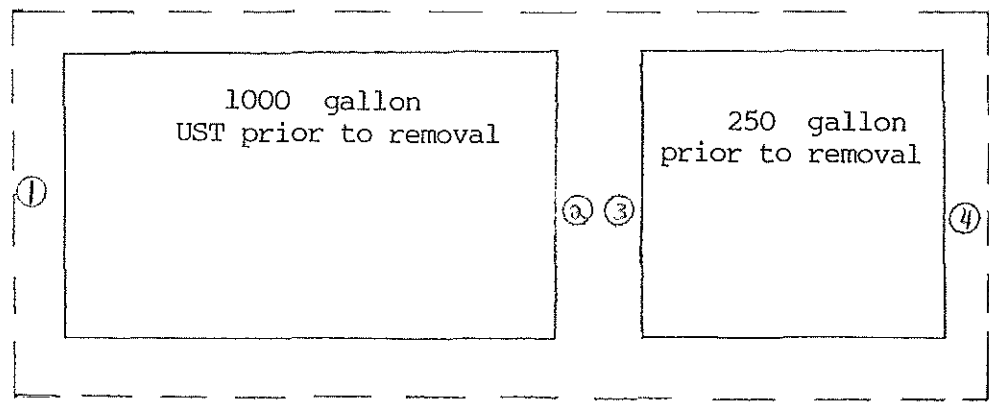
Scale  
1" = 60'

Drawn by: MFK

BADGER LABORATORIES & ENGINEERING  
1110 S. ONEIDA STREET  
APPLETON, WI 54915

Mirro Foley  
44 Walnut St.  
Chilton, WI

Plate 2



Mirro Foley Company



# BADGER LABORATORIES & ENGINEERING CO. INC.

1110 S. ONEIDA STREET • APPLETON, WISCONSIN 54915 • [414] 739-9213

FAX (414) 739-5399 • TOLL FREE PHONE IN WISCONSIN 1-800-776-7196

Six (6) Soil Samples  
Received 10-25-90  
Sampled by: B L & E

Our Report No. 207721  
Issued December 4, 1990

U. S. OIL COMPANY, INC.  
P. O. Box 86  
Combined Locks, WI 54113

Attn: Mr. Jesse Rose

Request: Analyze the above samples for Total Petroleum Hydrocarbons (TPH)


Results:

<u>MIRRO-FOLEY COMPANY</u> <u>Chilton - Samples</u>	<u>Total Petroleum Hydrocarbons</u> <u>ug/g Oven Dry Basis</u>	
	<u>As Gas</u>	<u>As Diesel</u>
2. East Tank #1	X	X
1. West Tank #1	X	X
Under Pipe - Tank #1	X	X
4. East Tank #2	X	X
3. West Tank #2	X	X
Under Pipe - Tank #2	X	X
Detection Limit	5.0	5.0

X = Analyzed but not detected

Method: California TPH Method (Capillary GC-FID)

BADGER LABORATORIES & ENGINEERING  
WDNR Certified Lab No. 445023150

  
Michael P. Hoffmann  
Lab Analyst

MPH:jl

CHAIN OF CUSTODY RECORD

SAMPLE COLLECTOR TODD DEGENEPP TITLE/WORK STATION TECH REP/BADGER LABS TELEPHONE NO. 739-9213  
 PROPERTY OWNER FOLEY CO. PROPERTY ADDRESS 44 WALNUT ST. CHILTON TELEPHONE NO. 684-4421

PHOTOGRAPHS: YES NO (Circle One)

Bill TO  
 U.S. OIL - JESSE ROSE  
 429 S. WASHINGTON ST.  
 P.O. BOX 56  
 COMBINED LOCKS, WF 54113

7721

SAMPLE ID NO.	DATE	TIME	COMP.	GRAB.	STATION LOCATION	NO. OF CONTAINERS	COMMENTS
1	10/25/90	10:00	✓	✓	EAST SIDE-TANK #2	1	
2	10/25/90	10:10	✓	✓	WEST SIDE-TANK #2	1	T.P.H.
3	10/25/90	10:20	✓	✓	UNDER PIPELINE-TANK #2	1	
4	10/25/90	10:30	✓	✓	EAST SIDE-TANK #1	1	
5	10/25/90	10:35	✓	✓	WEST SIDE-TANK #1	1	ONLY
6	10/25/90	10:45	✓	✓	UNDER PIPELINE TANK #1	1	

I hereby certify that I received these samples and disposed of them as noted below:

Relinquished by: (Signature) Todd DeGenepp : Date/Time 10/25/90 1:10 : Received by: (Signature) \_\_\_\_\_ : Relinquished by: Signature : Date/Time : Received by: (Signature)  
 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 : Date/Time : Remarks  
 : (Signature) Jina Kopicki : 10-25-90 1:10pm

**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 #

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):		Fire Department Providing Fire Coverage Where Tank Is Located is In:
1. <input type="checkbox"/> In Use	4. <input checked="" type="checkbox"/> Abandoned - Tank Removed	<input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of
2. <input type="checkbox"/> Abandoned With Product	6. <input type="checkbox"/> Abandoned - Filled With Inert Material	Chilton
3. <input type="checkbox"/> Abandoned No Product (empty) or With Water	7. <input type="checkbox"/> Out of Service	
8. <input type="checkbox"/> Changed Ownership (Indicate new owner in section A. 4. below)		

**A. IDENTIFICATION: (Please Print)**

1. Installation Name <b>MIRRO FOLEY COMPANY</b>			2. Mailing Name if Different Than #1		
Installation Street Address <b>44 Walnut Street</b>			Mailing Address if Different Than #1		
<input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of: <b>Chilton</b>			<input type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of:		
State <b>WI</b>	Zip Code <b>53014</b>	County <b>Calumet</b>	State	Zip Code	County
3. Name of Contact Person <b>Jesse Rose</b>			4. Owner Name if Different Than #3 <b>MIRRO FOLEY COMPANY</b>		
Street Address <b>425 S. Washington Street</b>			Street Address <b>44 Walnut Street</b>		
<input type="checkbox"/> City <input type="checkbox"/> Town	<input checked="" type="checkbox"/> Village of: <b>Combined Locks</b>	State <b>WI</b>	Zip Code <b>54113</b>	<input checked="" type="checkbox"/> City <input type="checkbox"/> Town	<input type="checkbox"/> Village of: <b>Chilton</b>
County <b>Outagamie</b>	Telephone No. (include area code) <b>414-739-6101</b>	County <b>Calumet</b>	Telephone No. (include area code) <b>414-849-2396</b>		
5. Tank Age (date installed, if known; or years old) <b>Unknown</b>		6. Tank Capacity (gallons) <b>1000</b>		7. Tank Manufacturer's Name (if known) <b>Unknown</b>	

**B. TYPE OF USER (check one):**

1. <input type="checkbox"/> Gas Station	2. <input type="checkbox"/> Bulk Storage	3. <input type="checkbox"/> Utility	4. <input type="checkbox"/> Mercantile
5. <input checked="" 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
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

**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 * <u>Mineral Spirits</u>	14. <input 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 Abandoned, Give Date (mo/day/yr): <b>10-25-90</b>	Has a site assessment been completed? (see reverse side for details) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> 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) _____
---	-----------------------------------	--

Signature of Person Completing Report: 	Date Signed: <b>12/21/90</b>
--	---------------------------------

**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 #

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):			Fire Department Providing Fire Coverage Where Tank is Located Is In:	
1. <input type="checkbox"/> In Use	4. <input checked="" type="checkbox"/> Abandoned - Tank Removed	8. <input type="checkbox"/> Changed Ownership	<input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of	
2. <input type="checkbox"/> Abandoned With Product	6. <input type="checkbox"/> Abandoned - Filled With Inert Material	(Indicate new owner in section A. 4. below)	Chilton	
3. <input type="checkbox"/> Abandoned No Product (empty) or With Water	7. <input type="checkbox"/> Out of Service			

<b>A. IDENTIFICATION: (Please Print)</b>		
1. Installation Name <b>MIRRO FOLEY COMPANY</b>	2. Mailing Name if Different Than #1	
Installation Street Address <b>44 Walnut Street</b>	Mailing Address if Different Than #1	
<input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of: <b>Chilton</b>	<input type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of:	
State <b>WI</b> Zip Code <b>53014</b> County <b>Calumet</b>	State Zip Code County	
3. Name of Contact Person <b>Jesse Rose</b>	4. Owner Name if Different Than #3 <b>MIRRO FOLEY COMPANY</b>	
Street Address <b>425 S. Washington Street</b>	Street Address <b>44 Walnut Street</b>	
<input type="checkbox"/> City <input type="checkbox"/> Town <input checked="" type="checkbox"/> Village of: <b>Combined Locks</b> State <b>WI</b> Zip Code <b>54113</b>	<input checked="" type="checkbox"/> City <input type="checkbox"/> Town <input type="checkbox"/> Village of: <b>Chilton</b> State <b>WI</b> Zip Code <b>53014</b>	
County <b>Outagamie</b> Telephone No. (include area code) <b>414-739-6101</b>	County <b>Calumet</b> Telephone No. (include area code) <b>414-849-2396</b>	
5. Tank Age (date installed, if known; or years old) <b>Unknown</b>	6. Tank Capacity (gallons) <b>250</b>	7. Tank Manufacturer's Name (if known) <b>Unknown</b>

<b>B. TYPE OF USER (check one):</b>			
1. <input type="checkbox"/> Gas Station	2. <input type="checkbox"/> Bulk Storage	3. <input type="checkbox"/> Utility	4. <input type="checkbox"/> Mercantile
5. <input checked="" 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):		

<b>C. TANK CONSTRUCTION:</b>			
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)	5. <input type="checkbox"/> Other (specify):	
3. <input type="checkbox"/> Coated Steel	4. <input type="checkbox"/> Fiberglass	6. <input type="checkbox"/> Steel - Fiberglass Reinforced Plastic Composite	
6. <input type="checkbox"/> Relined	7. <input type="checkbox"/> Steel - Fiberglass Reinforced Plastic Composite	9. <input type="checkbox"/> Unknown	
Approval: 1. <input type="checkbox"/> Nat'l Std. 2. <input checked="" type="checkbox"/> UL 3. <input type="checkbox"/> Other:		Is Tank Double Walled? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Overfill Protection Provided? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, identify type:		Spill Containment? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Tank leak detection method: 1. <input type="checkbox"/> Automatic tank gauging 2. <input type="checkbox"/> Vapor monitoring 3. <input type="checkbox"/> Groundwater monitoring			
4. <input type="checkbox"/> Inventory control and tightness testing 5. <input type="checkbox"/> Interstitial monitoring 6. <input checked="" type="checkbox"/> Not required at present			

<b>D. PIPING CONSTRUCTION</b>			
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. <input type="checkbox"/> Pressurized piping with: a. <input type="checkbox"/> auto shutoff; b. <input type="checkbox"/> alarm; or c. <input type="checkbox"/> flow restrictor 2. <input checked="" type="checkbox"/> Suction piping with check valve at tank			
3. <input type="checkbox"/> Suction piping with check valve at pump and inspectable			
Piping leak detection method: used if pressurized or check valve at tank: 1. <input type="checkbox"/> Vapor monitoring 2. <input type="checkbox"/> Interstitial monitoring			
3. <input type="checkbox"/> Groundwater monitoring 4. <input type="checkbox"/> Tightness testing 5. <input type="checkbox"/> Line Leak Detector 6. <input checked="" type="checkbox"/> Not Required			
Approval: 1. <input type="checkbox"/> Nat'l Std. 2. <input checked="" type="checkbox"/> UL 3. <input type="checkbox"/> Other:		Double Walled: <input type="checkbox"/> Yes <input type="checkbox"/> No	

<b>E. TANK CONTENTS</b>				
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* <u>Mineral Spirits</u>	14. <input 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 Abandoned, Give Date (mo/day/yr): <b>10-25-90</b>	Has a site assessment been completed? (see reverse side for details) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> 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)

Signature of Person Completing Report: <i>Marcus Kaeser</i>	Date Signed: <b>12/21/90</b>
--	---------------------------------