

GIS REGISTRY INFORMATION

SITE NAME: Andrews Property Waste Oil

BRRTS #: 02-45-543401 **FID # (if appropriate):** _____

COMMERCE # (if appropriate): na

CLOSURE DATE: 08/21/2007

STREET ADDRESS: N5593 Hwy 76

CITY: Shiocton

SOURCE PROPERTY GPS COORDINATES (meters in WTM91 projection): X= 633011 Y= 441916

CONTAMINATED MEDIA: Groundwater Soil Both

OFF-SOURCE GW CONTAMINATION >ES: Yes No

IF YES, STREET ADDRESS 1: _____

GPS COORDINATES (meters in WTM91 projection): X= _____ Y= _____

OFF-SOURCE SOIL CONTAMINATION >Generic or Site-Specific RCL (SSRCL): Yes No

IF YES, STREET ADDRESS 1: _____

GPS COORDINATES (meters in WTM91 projection): X= _____ Y= _____

CONTAMINATION IN RIGHT OF WAY: Yes No

DOCUMENTS NEEDED:

- Closure Letter, and any conditional closure letter or denial letter issued
- Copy of any maintenance plan referenced in the final closure letter.
- Copy of (soil or land use) deed notice *if any required as a condition of closure*
- Copy of most recent deed, including legal description, for all affected properties
- Certified survey map or relevant portion of the recorded plat map (*if referenced in the legal description*) for all affected properties
- County Parcel ID number, *if used for county*, for all affected properties
- Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the parcels to be located easily (8.5x14" if paper copy). If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200' of the site.
- Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs.
- Tables of Latest Groundwater Analytical Results (no shading or cross-hatching)
- Tables of Latest Soil Analytical Results (no shading or cross-hatching)
- Isoconcentration map(s), *if required for site investigation (SI)* (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.
- GW: Table of water level elevations, with sampling dates, and free product noted if present
- GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)
- SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour
- Geologic cross-sections, *if required for SI*. (8.5x14" if paper copy)
- RP certified statement that legal descriptions are complete and accurate
- Copies of off-source notification letters (if applicable)
- Letter informing ROW owner of residual contamination (if applicable)(public, highway or railroad ROW)

x
na
x
na
x
x
na
x
x
na
x
na
na



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Ronald W. Kazmierczak, Regional Director

Northeast Region Headquarters
1125 N. Military Ave., P.O. Box 10448
Green Bay, Wisconsin 54307-0448
Telephone 920-492-5800
FAX 920-492-5913
TTY Access via relay - 711

August 21, 2007

Ms. Dina Mumford
Treasurer – Outagamie County
410 S. Walnut St.
Appleton, WI 54911

SUBJECT: Final Case Closure with Land Use Limitations or Conditions
Former Sielaff Andrews Property (Waste Oil/Burn Area), N5593 Hwy 76 (River St.), Shiocton,
WI
WDNR BRRTS Activity #: 02-45-543401

Dear Ms. Mumford:

On July 31, 2007, the Department's Northeast Region Closure Committee reviewed the above referenced case for closure. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases.

Your consultant has indicated that the monitoring wells associated with this case will be abandoned at the time the other release on the site (03-45-001011) is closed. Therefore, based on the correspondence and data provided, it appears that your case meets the requirements of ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time.

Closure Conditions

Please be aware that pursuant to s. 292.12 Wisconsin Statutes, compliance with the requirements of this letter is a responsibility to which you and any subsequent property owners must adhere. If these requirements are not followed or if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, welfare, or the environment, the Department may take enforcement action under s. 292.11 Wisconsin Statutes to ensure compliance with the specified requirements, limitations or other conditions related to the property or this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code. It is the Department's intent to conduct inspections in the future to ensure that the conditions included in this letter including compliance with referenced maintenance plans are met.

Cover or Barrier

Pursuant to s. 292.12(2)(a), Wis. Stats., the soil cover that currently exists in the location shown on the attached map (B-2 and B-3) shall be maintained in compliance with **the attached maintenance plan** in order to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health. If soil in the specific locations described above is excavated in the future, the property owner at the time of excavation must sample and analyze

the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

Prohibited Activities

The following activities are prohibited on any portion of the property where soil cover is required as shown on the attached map, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; or 6) construction or placement of a building or other structure.

GIS Registry

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites because of the remaining residual soil contamination that remains on site at B-2 and B-3. Information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit <http://dnr.wi.gov/org/aw/rr/gis/index.htm>.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Tom Sturm at 715-526-4230

Sincerely,



Bruce G. Urban
Northeast Region Remediation & Redevelopment Team Supervisor

cc: Dave Fries – Omni Associates, One Systems Drive, Appleton WI 54914-1654
Tom Sturm - Shawano

**Cap Maintenance Plan
Conducted For
Outagamie County**

at the

**Former Sielaff - Andrews Property
N5593 HWY 76, (River Street)
Shiocton, Wisconsin**

Prepared by:
OMNNI Associates, Inc.
One Systems Drive
Appleton, WI 54914-1654
(T) 920/735-6900
(F) 920/830-6100
www.omnni.com

May 24, 2007

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List of Attachments

Figures

- Figure 1 – Site Location Map
- Figure 2 – Site Detail Map

Groundwater Protection Cap Inspection Form

GENERAL INFORMATION

On behalf of Outagamie County, OMNNI Associates, Inc. (OMNNI) is preparing this cap maintenance plan as a supplement to the closure request for the former Sielaff – Andrews site.

Project Title

Former Sielaff – Andrews Property, Cap Maintenance Plan

Project Identification Numbers

Wisconsin Department of Natural Resources Bureau for Remediation and Redevelopment Tracking System (BRRTS) Number: 02-45-543401.

OMNNI Associates, Inc. Project Number: N1882A05.

Purpose

The former Sielaff – Andrews property is located in Shiocton, Wisconsin. Outagamie County, the current owner of the property, would like to obtain closure for this portion of the site (waste oil issues). The County is also currently under contract with OMNNI Associates to monitor the site in relation to the leaking underground storage tank issues at the site (BRRTS #03-45-001011). Once each of the projects are closed, the County would like to eventually sell the property. The area immediately surrounding boring B2, has remaining soil contaminant concentrations over the suggested generic residual contaminants levels for benzo(a)anthracene, benzo(a)pyrene, and benzo(b)fluoranthene. The area surrounding B3 also has soil contaminant concentrations of benzo(a)pyrene and benzo(b)fluoranthene above suggested generic residual contaminant levels.

These areas are also the location of monitoring wells MW2(B2) and MW3(B3), which have not shown an impact by these, or other polynuclear aromatic hydrocarbons (PAHs), above preventive action limits (PALs), except for naphthalene in MW3. If surface water was allowed to infiltrate around monitoring well MW2 or MW3 the existing groundwater contaminant plume may be effected.

Contact Information

The following are the primary contacts for the project:

Owner: Outagamie County, 410 South Walnut Street, Appleton, WI 54911-5936; (920) 832-5255. Contact: Mr. Dina Mumford.

Consultant: OMNNI Associates, Inc., One Systems Drive, Appleton, WI 54914-1654; (920) 735-6900. Contact: Mr. Dave Fries.

Site Location

The former Sielaff - Andrews property is located at N5593 HWY 76 (River Street), Shiocton, Wisconsin. (See Figure 1 – Site Location Map, attached.) The site is located in the NE 1/4 of the NE 1/4 of Section 29, T23N, R16E, Village of Shiocton, Outagamie County. River Street bounds the site to the east, the Wolf River bounds the property to the west, the land to the north is a residential/commercial property, and the land to the south of the vacant lot is a commercial building. The property is currently zoned G2 Mercantile. Geographic coordinates of the site are 633032, 441935 and were obtained from the on-line GIS Registry of Closed Remediation Sites at a scale of 1:2,937 using the Wisconsin Transverse Mercator '91 (WTM) coordinate system.

CAP MAINTENANCE PLAN

Monitoring well MW2 is located in the suspected spill area. The last sampling event associated with the waste oil issues portion of the project (November 2, 2005) did not detect any PAHs over PALs. The well has been sampled more recently as part of the leaking underground storage tank portion of the project, but it was not tested for PAHs. (See Figure 2 – Site Detail Map, attached.) The area around MW2, as well as MW3, has been covered with clay and seeded with grass to prevent as much infiltration of surface water as possible, and to prevent direct contact with the soil that contains PAHs.

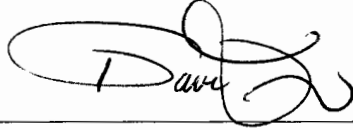
Inspection and Maintenance Activities

Periodic inspection and maintenance of the existing ground cover over monitoring wells MW2 and MW3 will be conducted to verify that it continues to provide a cap over the area that is equal to or better than conditions currently existing. Annual inspections will be conducted by the County in the spring, a time of historically high levels of the Wolf River. Contingency inspections will also be conducted as needed after any sustained damage to the ground cover near the area of monitoring wells MW2 and MW3.

Inspection and Maintenance Reports

Reporting activities are intended to ensure that the inspections are adequately documented and that related data and information are provided to the WDNR, upon request. Personnel conducting the inspections will document their observations, any corrective actions taken, and/or routine maintenance that has taken place over the past year. (See Groundwater Protection Cap Inspection Form, attached.) The inspection and maintenance reports will be retained by the property owner.

our professional opinions, based on data collected at the time of the investigation, at the specific boring and sampling locations discussed in the investigation report. Conditions at other locations on the property may be different than described in the investigation. The scope of this plan is limited to the specific project and location described herein.



Prepared By:

Dave Fries, P.G.
Hydrogeologist

DISTRIBUTION

Mr. Tom Sturm
Project Manager – Hydrogeologist
Wisconsin Department of Natural Resources
647 Lakeland Road
Shawano, Wisconsin 54166-3843

Ms. Dina Mumford
Outagamie County Treasurer
410 S. Walnut Street
Appleton, WI 54911-5936

Mr. Rick Pauls
Outagamie County
Real Property Lister
410 S. Walnut Street
Appleton, WI 54911-5936

IN THE MATTER OF THE FORECLOSURE

OF TAX LIENS PURSUANT TO SECTION

75.521 WISCONSIN STATUTES BY

OUTAGAMIE COUNTY, LIST OF TAX

LIENS FOR THE YEARS 1991-2002

Number: 40

CLERK OF CIRCUIT COURT OUTAGAMIE COUNTY FILED Case No.: 03 CV 1430 MAR - 8 2004 AT _____ O'CLOCK _____ RUTH H JANSSEN	JUDGMENT
---	-----------------

The above entitled action for foreclosure of tax liens by proceedings In Rem pursuant to the provisions of Section 75.521 of the Wisconsin Statutes, having come on to be heard before the Court; and

It appearing that proceedings to Foreclose Tax Liens by Outagamie County were commenced by filing a List of Tax Liens, Number 40, dated the 8th day of December, 2003, with the Clerk of Circuit Court, Branch No. IV, for Outagamie County, pursuant to Section 75.521 of the Wisconsin Statutes.

It appearing that the necessary affidavits were made by Dina Mumford, County Treasurer of Outagamie County, and that the necessary affidavit of publication was made by the authorized representative of the Appleton Post Crescent.

It appearing that Daniel Hoff, an attorney at law, Appleton, Wisconsin, has been appointed Guardian Ad Litem in this matter pursuant to Wis. Stat. §75.521(12).

It appearing that the last day for the redemption of said tax liens was February 6, 2004, the following list of lands remained unredeemed and affected by this Judgment:

<u>PARCEL NO.</u>	<u>DESCRIPTION</u>
1. 280062200	VILLAGE OF SHIOCTON ASSESSOR'S PLAT NO. 1, LOT 9,848R455
3. 210011100	MURPHY'S ADD. LOT 18 BLOCK A., LESS E. 50 FEET
5. 1023179000	OUTLOT ONE (1) IN GLEN CREEK, ACRES IN THE TOWN OF GRAND CHUTE, OUTAGAMIE COUNTY, WISCONSIN.

IT IS FURTHER ORDER of the Court that Outagamie County, Wisconsin, is vested with an estate in fee simple absolute in all of the lands above described subject, however, to all unpaid taxes and charges which are subsequent to the latest dated Tax Lien appearing on the List of Tax Liens, and recorded restrictions.

IT IS FURTHER ORDER of this Court that all persons, both artificial and natural, including the State of Wisconsin, infants, incompetents, absentees and non-residents who may have had right, title, interest claim, lien or equity in such lands, and all person claiming under or through them, or any of them from and after the last day fixed for redemption of said tax liens, are forever barred and foreclosed of such right, title, interest, claim, lien or equity of redemption.

Dated this 8, day of March, 2004.

BY THE COURT:


 HAROLD V. FROEHLICH
 CIRCUIT COURT JUDGE

Parcel# 280 062200

Municipality VILLAGE OF SHIOCTON

Owners Name.....: OUTAGAMIE COUNTY

Last Maint 10/24/06

Mail to Name.....: OUTAGAMIE COUNTY

Legal Description

Line 2.....: 410 S WALNUT ST

VILLAGE OF SHIOCTON ASSESSORS

Line 3.....: _____

PLAT NO. 1 LOT 9

Line 4.....: _____

Line 5.....: _____

City.....: APPLETON

State/Zip.....: WI / 54911 - 0000

Property Address: N5593 STATE RD 76

Property Muni...: VILLAGE OF SHIOCTON

Prop State/Zip...: WI / 00000 - 0000

Sort/Search Address:

Street.....: STATE RD 76

Dir/No.....: N 5593

Acre: .00 Land: 0 Imp: 0

Fire Sign.....: _____

Document #...: 001602467

Personal/Real...: R

S/T/R.....: _____

Label Code: Addr: _____

History.....: _____

Legal: _____

Alt. Key.....: _____

Assessed With: _____

F3=Exit F4=Tax Info F6=Legal F7=Land Val F9=District F10=Notes
F15=Owners F16=Addresses F17=Streets F18=History F19=User Fields Rollup/Down

1602467

Document Number

JUDGMENT

Document Title

OUTAGAMIE COUNTY
RECEIVED FOR RECORD

MAR 12 2004

AT 4 O'CLOCK A.M. P.M.
JANICE FLENZ
REGISTER OF DEEDS

Recording Area

E
1500

Name and Return Address

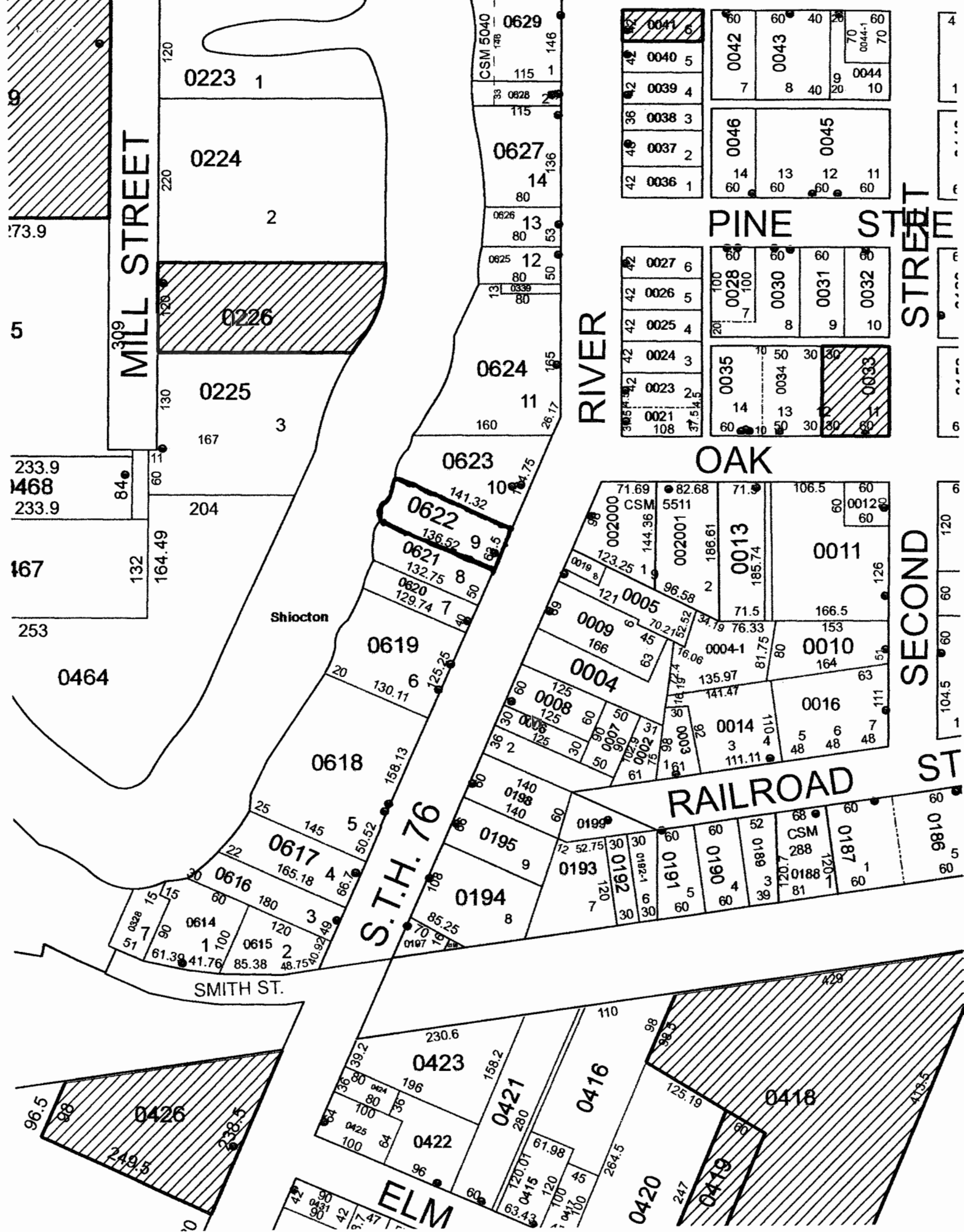
Corporation Counsel
Outagamie County
410 S. Walnut Street
Appleton WI 54911

280062200

210011100

1023179000

Parcel Identification Number (PIN)



MILL STREET

PINE STREET

OAK

RAILROAD

S.T.H. 76

ELM

RIVER

STREET

SECOND

ST

0223 1

0224 2

0225 3

0226

0627 14

0624 11

0623 10

0622 9

0621 8

0619 6

0618 5

0617 4

0616 3

0615 2

0614 1

0195 9

0194 8

0193 7

0192 6

0191 5

0190 4

0189 3

0188 2

0187 1

0423 196

0422 96

0421 280

0416 264.5

0418 429

0420 247

0419 247

1468

167

0464

0426 248.5

96.5

173.9

5

253

10

0629 146

0627 136

0625 12

0624 165

0623 141.32

0621 132.75

0619 130.11

0618 158.13

0617 165.18

0615 85.38

0423 230.6

0421 280

0416 264.5

0041 6

0040 5

0039 4

0038 3

0037 2

0036 1

0042 7

0043 8

0046 14

0045 13

0027 6

0026 5

0025 4

0024 3

0023 2

0021 1

0035 14

0034 13

0033 11

0013 185.74

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

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0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

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0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

0010 153

0009 166

0008 125

0007 90

0006 125

0005 70.21

0004 63

0003 36

0002 30

0001 50

0014 111.11

0013 185.74

0012 60

0011 166.5

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0009 166

0008 125

0007 90

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0003 36

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0014 111.11

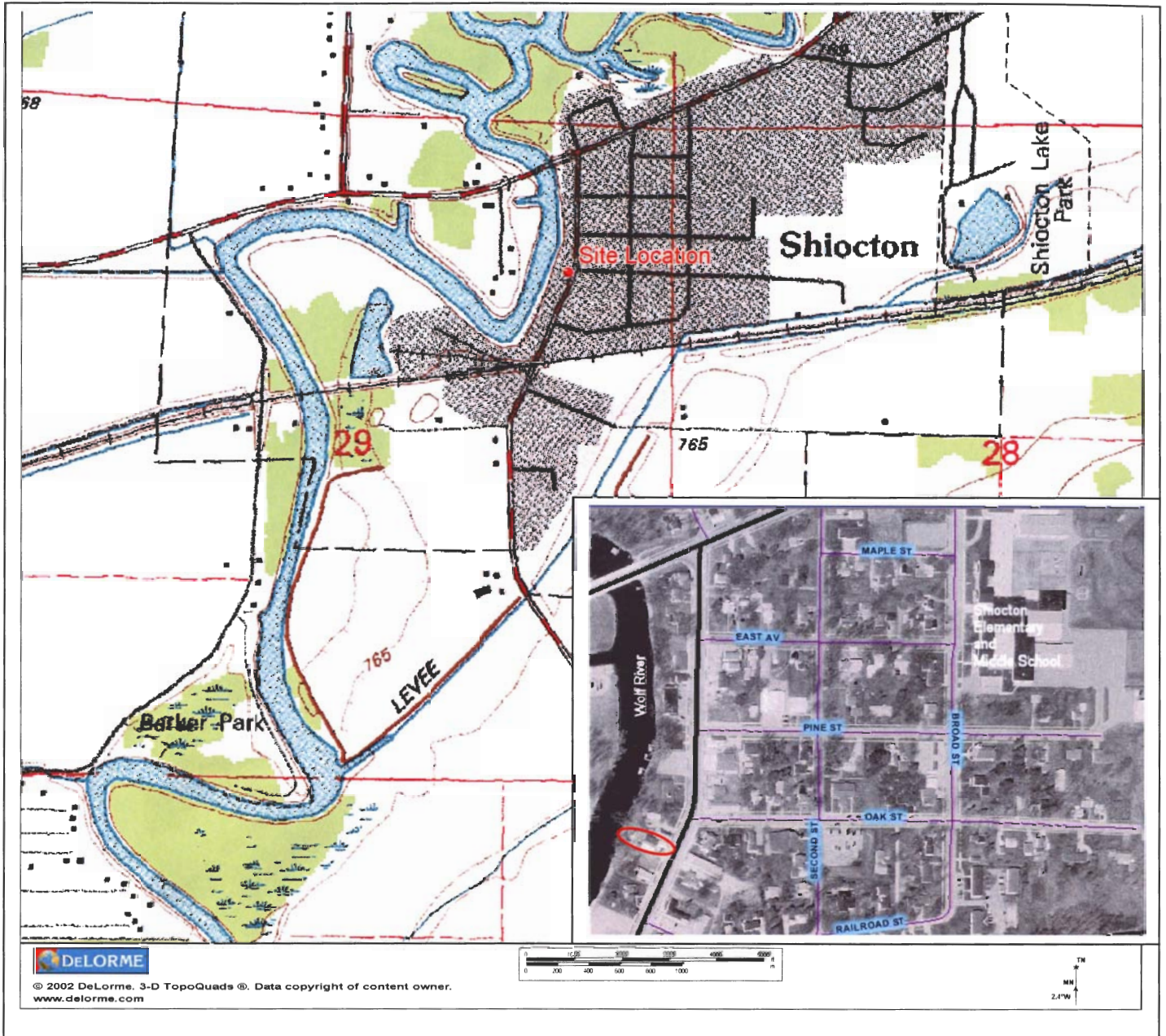
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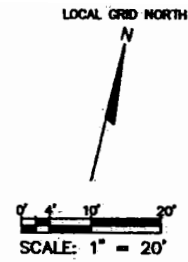
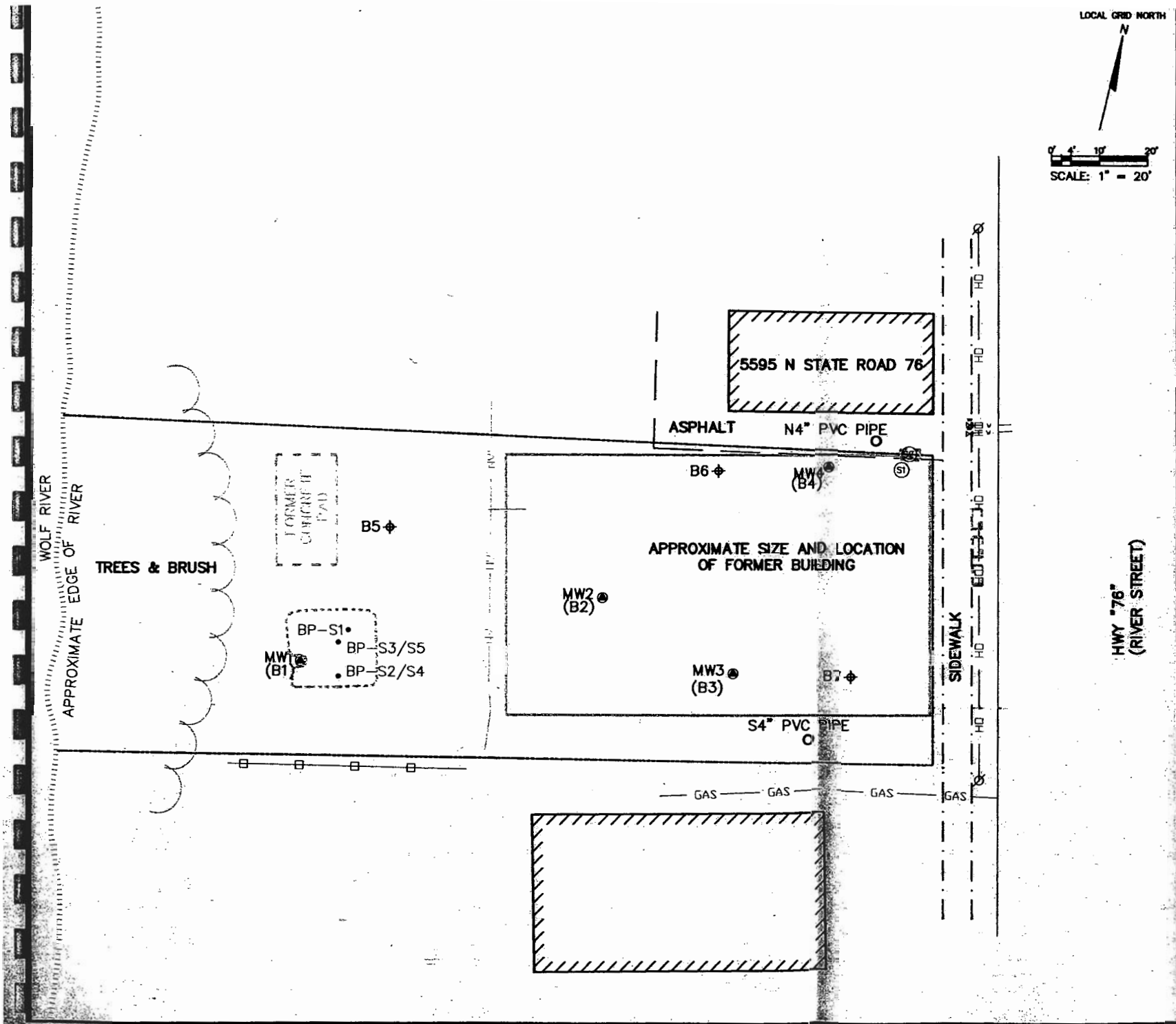
0011 166.5

0010 153

0009



<p>Figure 1 Site Location Map WTM 633032, 441935</p>	
<p>Former Sielaff-Andrews Property N5593 Hwy 76 Shiocton, Wisconsin</p>	
	<p>Project Number: N1882A05</p>
	<p>Date: July 5, 2005</p>
<p>One Systems Drive, Appleton, Wisconsin 54914-1654 Phone: (920) 735-6900 Fax: (920) 830-6100</p>	



- LEGEND:**
- MW1 ● Well Location and I.D. No.
 - B1 ◆ Soil Boring Location and I.D. No.
 - BP-S1 ● Berm Pile Soil Sample
 - Burn Pile Excavation
 - ////// Building Face
 - Approximate Property Line
 - Edge of Asphalt
 - Edge of Concrete Pavement
 - Sanitary or Sewer Line
 - GAS — Gas Line
 - v-v- Watermain
 - Fence
 - ~~~~~ Tree Line
 - Overhead Utilities
 - Former Tank Location
 - ⊙ Soil Sample Location and I.D. No.
 - ⊗ Power Pole

BM 1 = 769.92 HYD. OAK STREET/HWY 76
 BM 2 = 769.55 (769.00) HYD. RAILROAD/HWY 76
 75 (TOP NUT HOLDING CAP, NOT WRECH NUT)

**FIGURE 3
 SITE DETAIL MAP**

FORMER SIELAFF-ANDREWS PROPERTY
 N5593 HWY 76 (RIVER STREET)
 SHIOCTON, WI 54170-8610

OMNI ASSOCIATES

ONE SYSTEMS DRIVE
 APPLETON, WI 54914
 PHONE (920) 735-6900
 FAX (920) 830-6100

PROJECT MANAGER:	BDW	PROJECT NO:	N1882A05
PROJECT ENGINEER:	BDW	CAD FILE NO:	SITE
DRAWN BY:	DLD	SCALE:	1" = 20'
REVIEWED BY:	BDW	DATE:	11/8/2005

Table 2 - Summary Of Groundwater Results

	Detected VOCs, PVOCs (µg/L)													
	Benzene	n-Butyl benzene	sec-Butyl benzene	Chloroform	1,2-Dichloro ethane	Ethyl benzene	Isopropyl benzene	p-Isopropyl toluene	Naphth alene	n-Propyl benzene	Toluene	Trimethyl benzenes (total)	Xylenes (total)	
NR 140 ES	5			6	5	700			40		1,000	480	10,000	
NR 140 PAL	0.5			0.6	0.5	140			8		200	96	1,000	
MW1	8/16/05	<0.26	<0.61	<0.25	<0.78	<0.25	<0.3	<0.56	<0.5	<0.85	<0.56	<0.52	<1.15	<1.17
Elevations msl:	11/2/05	<0.26	—	—	—	—	<0.3	—	—	—	—	<0.52	<1.15	<1.17
Surface:														
764.85														
Top Casing:														
767.82														
Top Screen:														
761.01														
Bottom Screen:														
751.01														
MW2	8/16/05	<0.26	<0.61	<0.25	<0.78	0.3 J	<0.3	<0.56	<0.5	<0.85	<0.56	<0.52	<1.15	<1.17
Elevations msl:	11/2/05	<0.26	—	—	—	—	<0.3	—	—	—	—	<0.52	<1.15	<1.17
Surface:														
766.67														
Top Casing:														
769.07														
Top Screen:														
761.81														
Bottom Screen:														
751.81														
MW3	8/16/05	57	<0.61	0.45 J	2.44 J	<0.25	62	4.4	0.65 J	8.3	4.6	12	27.3	157
Elevations msl:	11/2/05	153	0.88 J	0.82	<0.78	<0.25	110	7.8	1.1 J	18	8.7	11	36.4	120
Surface:														
767.39														
Top Casing:														
769.91														
Top Screen:														
762.64														
Bottom Screen:														
752.64														
MW4	8/16/05	641	15.4 J	3.1 J	<7.8	<2.5	209	11.3 J	8.3 J	75	19	83	489	1,511
Elevations msl:	11/2/05	680	12 J	4.5 J	<7.8	<2.5	370	21	7.5 J	68	30	24	387	416
Surface:														
767.20														
Top Casing:														
769.91														
Top Screen:														
761.49														
Bottom Screen:														
751.49														
N 4" PVC	8/16/05	18	<0.61	0.96	<7.8	<0.25	0.77 J	1.66 J	0.68 J	<0.85	1.05 J	<0.52	<1.15	<1.17
Elevations msl:	11/2/05	9.5	0.64 J	1.19	<0.78	<0.25	<0.3	1.85	1.1 J	<0.85	0.88 J	<0.52	<1.15	<1.17
Surface:														
767.08														
Top Casing:														
767.08														
Top Screen:														
unknown														
Bottom Screen:														
755.98														
S 4" PVC	8/16/05	18	0.64 J	1.5	<7.8	<0.25	4.3	2.6	0.55 J	<0.85	3.3	<0.52	1.6	<1.17
Elevations msl:	11/2/05	4.1	0.95 J	1.7	<0.78	<0.25	7.8	1.9	0.51 J	1.8 J	3.1	<0.52	12.8	7.16
Surface:														
767.56														
Top Casing:														
766.83														
Top Screen:														
unknown														
Bottom Screen:														
757.58														

Table 2 - Summary of Groundwater Results

	Detected Semivolatiles (µg/L)														
	Ace naphthene	Ace naphthylene	Anthracene	Benzo (a) anthracene	Benzo (a) pyrene	Benzo(b) fluoranthene	Chrysene	Fluoranthene	Fluorene	1-Methyl naphthalene	2-Methyl naphthalene	Naphthalene	Phenanthrene	Pyrene	
NR 140 ES			3,000		0.2	0.2	0.2	400	400			40		250	
NR 140 PAL			600		0.02	0.02	0.02	80	80			8		50	
MW1	8/16/05	0.083	0.043	<0.013	0.014 J	<0.008	<0.009	<0.011	0.011 J	0.059	12	20	32	0.022 J	<0.01
Elevations msl:	11/2/05	<0.016	0.023 J	<0.013	0.013 J	<0.008	<0.009	<0.011	<0.011	<0.015	<0.018	0.036 J	<0.028	<0.011	<0.01
Surface:															
764.85															
Top Casing:															
767.62															
Top Screen:															
761.01															
Bottom Screen:															
751.01															
MW2	8/16/05	0.21	0.041	0.28	0.028 J	<0.008	0.011 J	0.011 J	0.19	0.15	1.8	3.3	6.3	0.89	0.12
Elevations msl:	11/2/05	0.042 J	0.019 J	0.023 J	<0.012	<0.008	<0.009	<0.011	<0.011	0.034 J	0.031 J	0.045 J	0.190	<0.011	<0.01
Surface:															
766.67															
Top Casing:															
769.07															
Top Screen:															
761.81															
Bottom Screen:															
751.81															
MW3	8/16/05	<0.016	<0.012	<0.013	0.020 J	<0.008	0.009 J	<0.011	0.013 J	<0.015	<0.018	<0.021	0.035 J	<0.011	0.016 J
Elevations msl:	11/2/05	0.16 J	0.071 J	0.250	0.074 J	<0.04	<0.045	<0.055	0.12 J	0.13 J	1.8	3.9	12	0.73	0.072 J
Surface:															
767.39															
Top Casing:															
769.91															
Top Screen:															
762.64															
Bottom Screen:															
752.64															
MW4	8/16/05	<0.016	<0.012	<0.013	0.038	0.017 J	0.024 J	0.026 J	0.035	<0.015	<0.018	0.041 J	0.037 J	0.015 J	0.041
Elevations msl:	11/2/05	<0.16	<0.12	<0.13	<0.12	<0.08	<0.09	<0.11	<0.11	<0.15	10	14	46	<0.11	<0.10
Surface:															
767.20															
Top Casing:															
769.91															
Top Screen:															
761.49															
Bottom Screen:															
751.49															
N 4" PVC	8/16/05	<0.016	<0.012	<0.013	0.015 J	0.009 J	0.020 J	0.015 J	0.033 J	<0.015	0.10	0.15	0.24	0.035	0.025 J
Elevations msl:	11/2/05	0.021 J	0.012 J	<0.013	<0.012	<0.008	<0.009	<0.011	<0.011	0.019 J	0.080	<0.021	0.270	<0.011	<0.01
Surface:															
767.08															
Top Casing:															
767.08															
Top Screen:															
unknown															
Bottom Screen:															
755.98															
S 4" PVC	8/16/05	<0.016	<0.012	<0.013	0.016 J	<0.008	0.011 J	<0.011	0.026 J	<0.015	0.075	0.16	0.18	0.050	0.019 J
Elevations msl:	11/2/05	<0.016	<0.012	<0.013	<0.012	<0.008	<0.009	<0.011	<0.011	0.028 J	0.41	0.19	0.53	0.014 J	<0.01
Surface:															
767.56															
Top Casing:															
766.83															
Top Screen:															
unknown															
Bottom Screen:															
757.58															

Table 2 - Summary of Groundwater Results

		Metals		Natural Attenuation and Field Parameters								
		Arsenic (µg/L)	Lead (µg/L)	Ferrous Iron (mg/L)	Nitrogen (Nitrate) (mg/L)	Sulfate (mg/L SO ₄ ⁻²)	pH (std. units)	Temp °C	Dissolved Oxygen (mg/L)	Field Conductivity (µS)	ORP (mV)	Water Elevation (ft MSL)
MW1	8/16/05	—	—	0.06	1.0	—	6.12	17.2	0.87	673	—	754.36
Elevations msl:	11/2/05	<7.4	<4.1	0.06	1.4	33	6.34	11.0	0.69	703	17.7	756.07
Surface:												
764.85												
Top Casing:												
767.62												
Top Screen:												
761.01												
Bottom Screen:												
751.01												
MW2	8/16/05	—	—	0.45	0.7	—	6.38	15.9	0.97	1,663	—	755.53
Elevations msl:	11/2/05	—	—	0.45	1.8	79	6.66	13.3	0.45	1,934	-17.3	757.02
Surface:												
766.67												
Top Casing:												
769.07												
Top Screen:												
761.81												
Bottom Screen:												
751.81												
MW3	8/16/05	—	—	0.07	2.1	—	6.60	17.3	0.57	1,719	—	760.46
Elevations msl:	11/2/05	—	—	0.52	2.5	50	6.64	15.5	0.49	1,445	-16.2	760.59
Surface:												
767.39												
Top Casing:												
769.91												
Top Screen:												
762.64												
Bottom Screen:												
752.64												
MW4	8/16/05	—	—	0.16	1.4	—	6.42	18.6	0.74	3,800	—	760.30
Elevations msl:	11/2/05	—	—	0.96	2.1	270	6.49	18.0	0.30	3,690	-0.3	760.95
Surface:												
767.20												
Top Casing:												
769.91												
Top Screen:												
761.49												
Bottom Screen:												
751.49												
N 4" PVC	8/16/05	—	—	4.91	3.8	—	6.64	18.1	0.61	4,940	—	760.52
Elevations msl:	11/2/05	—	—	3.47	4.4	22	6.69	17.3	0.43	3,020	-16.5	761.19
Surface:												
767.08												
Top Casing:												
767.08												
Top Screen:												
unknown												
Bottom Screen:												
755.98												
S 4" PVC	8/16/05	—	—	2.22	1.6	—	6.65	22.7	0.75	2,850	—	761.10
Elevations msl:	11/2/05	—	—	3.65	4.5	100	6.57	13.8	0.45	4,990	-9.9	761.72
Surface:												
767.56												
Top Casing:												
766.83												
Top Screen:												
unknown												
Bottom Screen:												
757.58												

Table 1 Soil Sample Summary

Boring & Sample	Sample Date	Depth* (fbg)	Soil Conditions	PID (iui)	GRO (mg/kg)	Detected volatile organic compounds (VOCs) over LOD (µg/kg)											
						Benzene	sec-Butyl benzene	n-Butyl benzene	Ethyl benzene	Isopropyl benzene	p-Isopropyl toluene	Naphthalene	n-Propyl benzene	1,2,4-Trimethyl benzene	1,3,5-Trimethyl benzene	Xylenes (total)	
NR 720.09 RCLs based on protection of groundwater					100	5.5			2,900								4,100
NR 746.06 Table 1, Indicators of Residual Petroleum Product in Soil Pores						8,500			4,600			2,700		83,000	11,000		42,000
NR 746.06 Table 2, Protection of Human Health from Direct Contact with Contaminated Soil						1,100											
S1	06/24/05	tank backfill	U	2.0													
S2	06/24/05	6	SZ	2,100	370	—	—	—	—	—	—	—	—	—	—	—	—
B1-1	07/07/05	0.0-2.0	U	0.0													
B1-2		2.5-4.5	U	0.1													
B1-3		5.0-7.0	U	0.1													
B1-4		7.5-9.5	SZ	0.5	—	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
B1-5		10.0-12.0	S	0.5													
B2-1	07/07/05	0.0-2.0	U	0.3													
B2-2		2.5-4.5	U	0.1													
B2-3		5.0-7.0	U	0.1	—	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
B2-4		7.5-9.5	U	0.2													
B2-5		10.0-12.0	S	0.3													
B3-1	07/07/05	0.0-2.0	U	6.7	—	<25	<25	38	<25	<25	<25	28	<25	123	63	67	
B3-2		2.5-4.5	U	4.2													
B3-3		5.0-7.0	U	0.4													
B3-4		7.5-9.5	S	2.1													
B3-5		10.0-12.0	S	—													
B4-1	07/07/05	0.0-2.0	U	15.0													
B4-2		2.5-4.5	U	0.1													
B4-3		5.0-7.0	SZ	51.0	—	33	<25	<25	38	<25	<25	<25	29	<25	<25	<75	
B4-4		7.5-9.5	S	6.4													
B4-5		10.0-12.0	S	1.8													
B5-1	07/07/05	0.0-2.0	U	0.2													
B5-2		2.5-4.5	U	0.1													
B5-3		5.0-7.0	U	0.1													
B5-4		7.5-9.5	SZ	0.1													
B5-5		10.0-12.0	S	0.1	—	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
B6-1	07/07/05	0.0-2.0	U	0.1													
B6-2		2.5-4.5	U	0.0													
B6-3		5.0-7.0	SZ	0.1													
B6-4		7.5-9.5	S	0.1													
B6-5		10.0-12.0	S	2.0	—	272	67	83	54	60	76	<25	105	65	<25	75	
B7-1	07/07/05	0.0-2.0	U	0.4													
B7-2		2.5-4.5	U	0.4													
B7-3		5.0-7.0	SZ	71.8	—	<25	<25	<25	<25	<25	<25	<25	<25	291	85	<75	
B7-4		7.5-9.5	S	5.9													
B7-5		10.0-12.0	S	2.0													
BP-S1	07/07/05	0.5	U	—	—	—	—	—	—	—	—	—	—	—	—	—	
BP-S2	09/12/05	2.0	U	—	—	—	—	—	—	—	—	—	—	—	—	—	

Table 1 Soil Sample Summary

Boring & Sample	Sample Date	Depth* (fbg)	Soil Conditions	PID (iui)	GRO (mg/kg)	Detected volatile organic compounds (VOCs) over LOD (µg/kg)											
						Benzene	sec-Butyl benzene	n-Butyl benzene	Ethyl benzene	Isopropyl benzene	p-Isopropyl toluene	Naphthalene	n-Propyl benzene	1,2,4-Trimethyl benzene	1,3,5-Trimethyl benzene	Xylenes (total)	
NR 720.09 RCLs based on protection of groundwater					100	5.5				2,900							4,100
BP-S3	09/12/05	2.0	U	—	—	—	—	—	—	—	—	—	—	—	—	—	—
BP-Landfill	09/12/05	composite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
BP-S4	11/02/05	5	U	—	—	—	—	—	—	—	—	—	—	—	—	—	—
BP-S5	11/02/05	5	U	—	—	—	—	—	—	—	—	—	—	—	—	—	—
BP-Landfill 2	11/02/05	composite	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Table 1 Soil Sample Summary

Boring & Sample	Sample Date	Depth* (fbg)	PID (iui)	Soil Conditions	Detected semivolatile organic compounds over LOD (µg/kg)								
					Anthracene	Benzo (a) anthracene	Benzo (a) pyrene	Benzo (b) fluor anthene	Chrysene	Fluor anthene	1-Methyl naphthalene	Phen anthrene	Pyrene
Suggested generic RCLs in soil groundwater path					3,000,000	17,000	48,000	360,000	37,000	500,000	23,000	1,800	8,700,000
Suggested generic RCLs in soil direct contact path - non-industrial					5,000,000	88	8.8	88	8,800	600,000	1,100,000	18,000	500,000
Suggested generic RCLs in soil direct contact path - industrial					300,000,000	3,900	390	3,900	390,000	40,000,000	70,000,000	390,000	30,000,000
S1	06/24/05	tank backfill	2.0	U									
S2	06/24/05	6	2,100	SZ									
B1-1	07/07/05	0.0-2.0	0.0	U									
B1-2		2.5-4.5	0.1	U									
B1-3		5.0-7.0	0.1	U									
B1-4		7.5-9.5	0.5	SZ	<34	<54	<59	<42	<38	<42	<37	<20	<58
B1-5		10.0-12.0	0.5	S									
B2-1	07/07/05	0.0-2.0	0.3	U									
B2-2		2.5-4.5	0.1	U									
B2-3		5.0-7.0	0.1	U	128	246	200	349	277	504	52 J	619	466
B2-4		7.5-9.5	0.2	U									
B2-5		10.0-12.0	0.3	S									
B3-1	07/07/05	0.0-2.0	6.7	U	35 J	85 J	82 J	164	104 J	153	<37	145	178 J
B3-2		2.5-4.5	4.2	U									
B3-3		5.0-7.0	0.4	U									
B3-4		7.5-9.5	2.1	S									
B3-5		10.0-12.0	—	S									
B4-1	07/07/05	0.0-2.0	15.0	U									
B4-2		2.5-4.5	0.1	U									
B4-3		5.0-7.0	51.0	SZ	<34	<54	<59	<42	<38	<42	<37	<20	<58
B4-4		7.5-9.5	6.4	S									
B4-5		10.0-12.0	1.8	S									
B5-1	07/07/05	0.0-2.0	0.2	U	—	—	—	—	—	—	—	—	—
B5-2		2.5-4.5	0.1	U									
B5-3		5.0-7.0	0.1	U									
B5-4		7.5-9.5	0.1	SZ									
B5-5		10.0-12.0	0.1	S	<34	<54	<59	<42	<38	<42	<37	<20	<58
B6-1	07/07/05	0.0-2.0	0.1	U									
B6-2		2.5-4.5	0.0	U									
B6-3		5.0-7.0	0.1	SZ									
B6-4		7.5-9.5	0.1	S									
B6-5		10.0-12.0	2.0	S	<34	<54	<59	<42	<38	<42	102 J	<20	<58
B7-1	07/07/05	0.0-2.0	0.4	U									
B7-2		2.5-4.5	0.4	U									
B7-3		5.0-7.0	71.8	SZ	<34	<54	<59	<42	<38	<42	<37	<20	<58
B7-4		7.5-9.5	5.9	S									
B7-5		10.0-12.0	2.0	S									
BP-S1	07/07/05	0.5	—	U	—	—	—	—	—	—	—	—	—
BP-S2	09/12/05	2.0	—	U	—	—	—	—	—	—	—	—	—
BP-S3	09/12/05	2.0	—	U	—	—	—	—	—	—	—	—	—
BP-Landfill	09/12/05	composite	—	—	—	—	—	—	—	—	—	—	—

Table 1 Soil Sample Summary

Boring & Sample	Sample Date	Depth* (fbg)	PID (iui)	Soil Conditions	Detected semivolatile organic compounds over LOD (µg/kg)								
					Anthracene	Benzo (a) anthracene	Benzo (a) pyrene	Benzo (b) fluor anthene	Chrysene	Fluor anthene	1-Methyl naphthalene	Phen anthrene	Pyrene
Suggested generic RCLs in soil groundwater path					3,000,000	17,000	48,000	360,000	37,000	500,000	23,000	1,800	8,700,000
Suggested generic RCLs in soil direct contact path - non-industrial					5,000,000	88	8.8	88	8,800	600,000	1,100,000	18,000	500,000
Suggested generic RCLs in soil direct contact path - industrial					300,000,000	3,900	390	3,900	390,000	40,000,000	70,000,000	390,000	30,000,000
BP-S4	11/02/05	5	—	U	—	—	—	—	—	—	—	—	—
BP-S5	11/02/05	5	—	U	—	—	—	—	—	—	—	—	—
BP-Landfill 2	11/02/05	composite	—	—	—	—	—	—	—	—	—	—	—

Table 1 Soil Sample Summary

Boring & Sample	Sample Date	Depth* (fbg)	PID (iui)	Soil Conditions	Inorganic Analysis (mg/kg)								TCLP (mg/l)
					Arsenic	Barium	Cadmium	Chromium Hex / Chromium Trivalent	Lead	Mercury	Selenium	Silver	
NR 720.11 RCLs Direct Contact Non-industrial					0.039		8	14 / 16,000	50				
NR 720.11 RCLs Direct Contact Industrial					1.6		510	200 / not applicable	500				
S1	06/24/05	tank backfill	2.0	U									
S2	06/24/05	6	2,100	SZ									
B1-1	07/07/05	0.0-2.0	0.0	U									
B1-2		2.5-4.5	0.1	U									
B1-3		5.0-7.0	0.1	U									
B1-4		7.5-9.5	0.5	SZ	--	--	--	--	--	--	--	--	--
B1-5		10.0-12.0	0.5	S									
B2-1	07/07/05	0.0-2.0	0.3	U									
B2-2		2.5-4.5	0.1	U									
B2-3		5.0-7.0	0.1	U	--	--	--	--	--	--	--	--	--
B2-4		7.5-9.5	0.2	U									
B2-5		10.0-12.0	0.3	S									
B3-1	07/07/05	0.0-2.0	6.7	U	--	--	--	--	--	--	--	--	--
B3-2		2.5-4.5	4.2	U									
B3-3		5.0-7.0	0.4	U									
B3-4		7.5-9.5	2.1	S									
B3-5		10.0-12.0	--	S									
B4-1	07/07/05	0.0-2.0	15.0	U									
B4-2		2.5-4.5	0.1	U									
B4-3		5.0-7.0	51.0	SZ	--	--	--	--	--	--	--	--	--
B4-4		7.5-9.5	6.4	S									
B4-5		10.0-12.0	1.8	S									
B5-1	07/07/05	0.0-2.0	0.2	U	0.032 J	27	0.37	7.7	43	0.0080 J	0.38 J	<0.0037	--
B5-2		2.5-4.5	0.1	U									
B5-3		5.0-7.0	0.1	U									
B5-4		7.5-9.5	0.1	SZ									
B5-5		10.0-12.0	0.1	S	--	--	--	--	--	--	--	--	--
B6-1	07/07/05	0.0-2.0	0.1	U									
B6-2		2.5-4.5	0.0	U									
B6-3		5.0-7.0	0.1	SZ									
B6-4		7.5-9.5	0.1	S									
B6-5		10.0-12.0	2.0	S	--	--	--	--	--	--	--	--	--
B7-1	07/07/05	0.0-2.0	0.4	U									
B7-2		2.5-4.5	0.4	U									
B7-3		5.0-7.0	71.8	SZ	--	--	--	--	--	--	--	--	--
B7-4		7.5-9.5	5.9	S									
B7-5		10.0-12.0	2.0	S									
BP-S1	07/07/05	0.5	--	U	2.8	150	2.6	23	530	0.028	1.6	<0.0037	--
BP-S2	09/12/05	2.0	--	U	4.7	--	--	--	200	--	--	--	--
BP-S3	09/12/05	2.0	--	U	<2.5	--	--	--	130	--	--	--	--
BP-Landfill	09/12/05	composite	--	--	15	--	--	--	220	--	--	--	<0.5
BP-S4	11/02/05	5	--	U	<0.074	--	--	--	10	--	--	--	--
BP-S5	11/02/05	5	--	U	<0.015	--	--	--	3.0	--	--	--	--
BP-Landfill 2	11/02/05	composite	--	--	<0.015	--	--	--	43	--	--	--	--

Table 3 -Groundwater Elevation Data

Well Name	MW1	MW2	MW3	MW4	N. 4" PVC	S. 4" PVC
WI Unique Well No.	PI415	PI416	PI417	PI418		
Top of PVC Casing Elevation (MSL)	767.62	769.07	769.91	769.32	767.08	766.83
Ground Surface Elevation (MSL)	764.85	766.67	767.39	767.20	767.08	767.56
Depth to Bottom of Well* (ft)	16.61	17.26	17.27	17.83	11.10	9.25
Screen Top* (MSL)	761.01	761.81	762.64	761.49	unk	unk
Screen Bottom* (MSL)	751.01	751.81	752.64	751.49	755.98	757.58
Screen Length (ft)	10	10	10	10	unk	unk
Sample Date	Groundwater Elevation (MSL)					
07/27/05	754.88	756.28	760.50	760.68	760.99	761.31
08/16/05	754.36	755.53	760.46	760.30	760.52	761.10
11/02/05	756.07	757.02	760.59	760.95	761.19	761.72
Average Water Surface Elevation	755.10	756.28	760.52	760.64	760.90	761.38
Avgerage Depth to Water**	9.75	10.39	6.87	6.56	6.18	6.18
Median Depth to Water**	9.97	10.39	6.89	6.52	6.09	6.25
Minimum Depth to Water**	8.78	9.65	6.80	6.25	5.89	5.84
Maximum Depth to Water**	10.49	11.14	6.93	6.90	6.56	6.46
Groundwater elevations used to determine soil conditions (i.e. saturated, smear zone, unsaturated)	B1, B5	B2	B3, B6	B4	S1, S2	B7

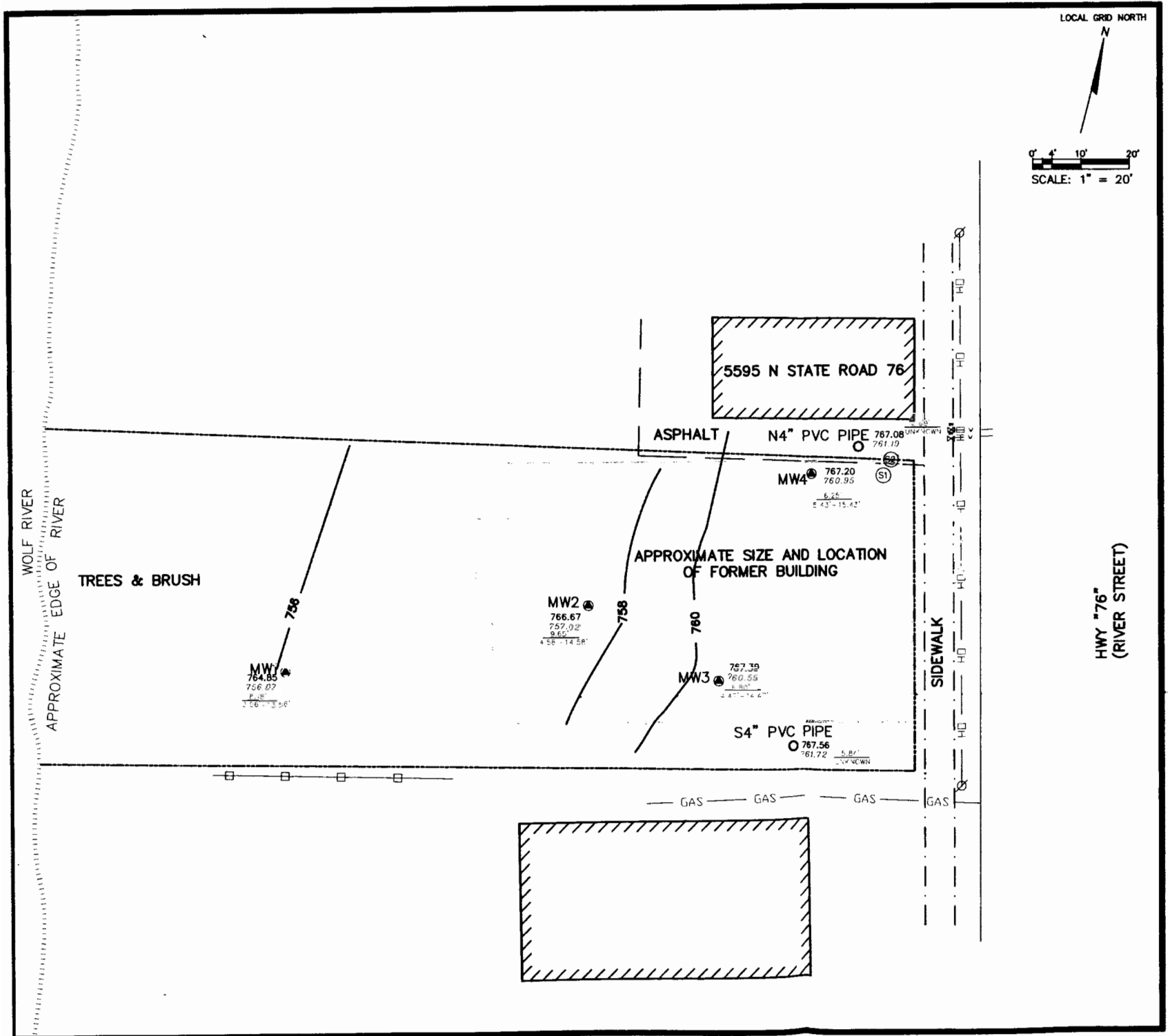
MSL = Mean Sea Level

Blank cell = data was not obtained or available.

Red and/or bold font indicates water elevation above screened interval

*Measured from top of PVC casing.

** Feet below surface.



- LEGEND:**
- MW1 ● Well Location and I.D. No.
 - MW1 ● ^{764.85} Surface Elevation at Well
_{756.07} Groundwater Elevation at Well
_{8.78} Depth to Water from Surface
_{3.56'-13.56"} Screened Interval (ft.)
 - 760 — Groundwater Contour Line
 - Burn Pile Excavation
 - ▨ Building Face
 - - - - - Approximate Property Line
 - Edge of Asphalt
 - · - · - Edge of Concrete Pavement
 - - - Sanitary or Sewer Line
 - GAS — Gas Line
 - v - v - Watermain
 - Fence
 - Tree Line
 - OH — Overhead Utilities
 - Former Tank Location
 - Ⓢ Soil Sample Location and I.D. No.
 - ∅ Power Pole

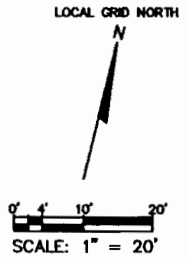
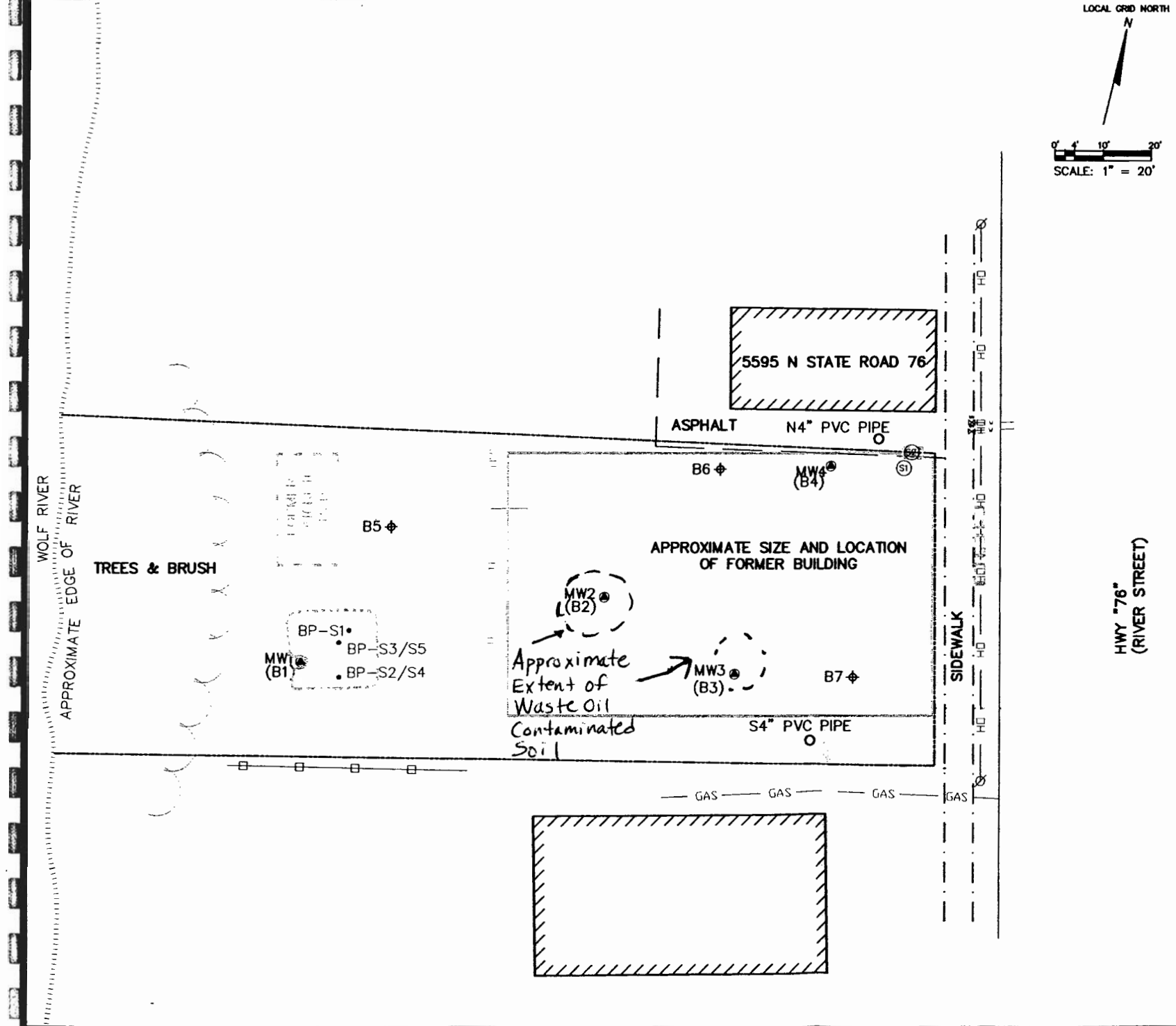
BM 1 = 769.92 HYD. OAK STREET/HWY 76
 BM 2 = 769.55 (769.00) HYD. RAILROAD/HWY 76 (TOP NUT HOLDING CAP, NOT WRECH NUT)

FIGURE 5
GROUNDWATER ELEVATION
CONTOUR MAP (11/2/2005)

FORMER SIELAFF-ANDREWS PROPERTY
 N5593 HWY 76 (RIVER STREET)
 SHIOCTON, WI 54170-8610

OMNI ASSOCIATES
 ONE SYSTEMS DRIVE
 APPLETON, WI 54914
 PHONE (920) 735-6900
 FAX (920) 830-6100

PROJECT MANAGER:	BDW	PROJECT NO:	N1882A05
PROJECT ENGINEER:	BDW	CAD FILE NO:	SITE
DRAWN BY:	DLD	SCALE:	1" = 20'
REVIEWED BY:	BDW	DATE:	11/8/2005



- LEGEND:**
- MW1 ● Well Location and I.D. No.
 - B1 ⚡ Soil Boring Location and I.D. No.
 - BP-S1 • Berm Pile Soil Sample
 - Burn Pile Excavation
 - ////// Building Face
 - - - - - Approximate Property Line
 - Edge of Asphalt
 - - - - - Edge of Concrete Pavement
 - - - - - Sanitary or Sewer Line
 - GAS — Gas Line
 - - - - - Watermain
 - Fence
 - Tree Line
 - OH — Overhead Utilities
 - Former Tank Location
 - Ⓢ Soil Sample Location and I.D. No.
 - ⊘ Power Pole

BM 1 = 769.92 HYD. OAK STREET/HWY 76
 BM 2 = 769.55 (769.00) HYD. RAILROAD/HWY 76 (TOP NUT HOLDING CAP, NOT WRECH NUT)

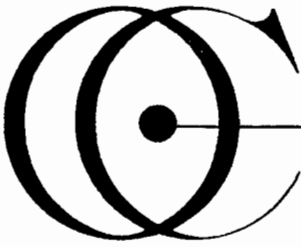
**FIGURE 3
 SITE DETAIL MAP**

**FORMER SIELAFF-ANDREWS PROPERTY
 N5593 HWY 76 (RIVER STREET)
 SHIOCTON, WI 54170-8610**

OMNI ASSOCIATES

ONE SYSTEMS DRIVE
 APPLETON, WI 54914
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OUTAGAMIE COUNTY

410 S. WALNUT ST. APPLETON, WI 54911
TELEPHONE: (920) 832-5065 FAX NO. (920) 832-4923

DINA MUMFORD
TREASURER

OFFICE OF THE TREASURER

May 7, 2007

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES

RE: ANDREWS-SIELAFF
VILLAGE OF SHIOCTON

DEAR SIR OR MADAM:

In regards to your review of the Andrews-Sielaff property at N5593 State Road 76 (River Street) Village of Shiocton, BRRTS # 02-45-543401.

I'm sending you a copy of the Judgment where Outagamie County took title, also a copy of our AS-400 description which matches the Tax Bill, and finally a copy of our GIS Mapping. All have the same legal description.

Village of Shiocton Assessor's Plat NO 1, Lot 9

Sincerely,

Rick Pauls
Outagamie County
Real Property Lister