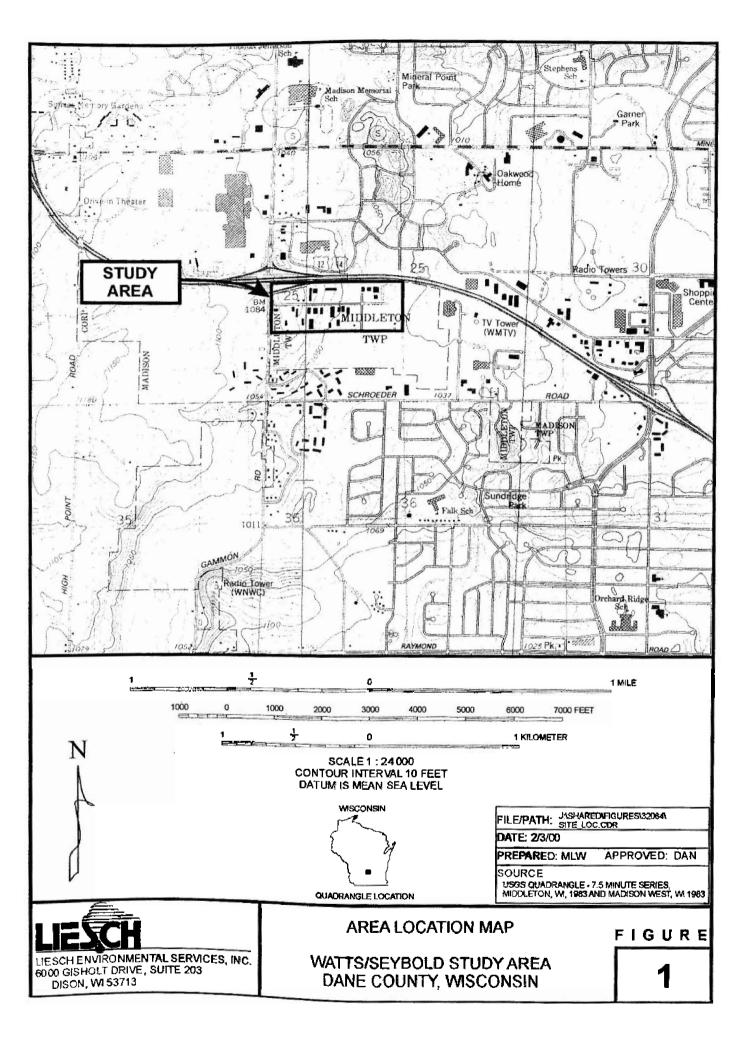
#### **GIS REGISTRY INFORMATION**

SITE NAME:	Watts-Seybold Roads				•••	
BRRTS #:	213248325	FID#	(if appropriate):			
COMMERCE # (if appropriate):	NA		10 To			
CLOSURE DATE:	27-Mar-2006	ELYTE CONTROL OF	The second secon		* A. C. C. Set Million in Accordance	
STREET ADDRESS:	6704-6904 Watts Road -	contaminate	d properties; no sour	ce wa	as identified	4 Oct.
CITY:	Madison	L. Carrier		N. T. O. C.	A STATE OF STATE	
CONTAMINATED PROPERTY GI (meters in WTM91 projection): Property Address	PS COORDINATES 6790 Watts Road	X=	560775	Y= _	2865	48
CONTAMINATED MEDIA:	Groundwater		Soil		Both	×
OFF-SOURCE GW CONTAMINA	TION >ES:	X Yes			No	
IF YES, STREET ADDRESS 1:	6902 Watts Road					
GPS COORDINATES (meters in \	NTM91 projection):	X=	560619	Y≖	2865	83
IF YES, STREET ADDRESS 2:	6904 Watts Road					
GPS COORDINATES (meters in \	NTM91 projection):	X=	560592	Υ=	2865	67
OFF-SOURCE SOIL CONTAMINA	ATION >Generic or Site-					
Specific RCL (SSRCL):		Yes		X	No	
CONTAMINATION IN RIGHT OF	WAY:	Yes		LX.	No	
DOCUMENTS NEEDED:						
Closure Letter, and any conditional	closure letter or denial lette	r issued				NA
Copy of most recent deed, including	g legal description, for all af	fected propert	ies			Х
Certified survey map or relevant po	rtion of the recorded plat ma	p (if referenced	in the legal description	) for a	all affected properties	x
County Parcel ID number, if used for	• •	•				X
Location Map which outlines all properti parcels to be located easily (8.5x14" If pap.					-	
potable wells within 1200' of the site.	or copy). In groundmoter diameter	o are executed,	are map mass also mosses		outon or all manages and	х
Detailed Site Map(s) for all affected					· • · -	
and potable wells. (8.5x14", if paper copy) relation to the source property and in relation	•					
ch. NR 720 generic or SSRCLs.						X
Tables of Latest Groundwater Analy	· · · · · · · · · · · · · · · · · · ·		ng)			X
Tables of Latest Soil Analytical Res Isoconcentration map(s), if required	<del>=</del>	= -	now). The isoconcentrati	on mai	n should have flow direction :	
extent of groundwater contamination define	_			<b>(</b> 1110)	y should have how an earlier h	NA
GW: Table of water level elevations		-	•			Х
GW: Latest groundwater flow direct greater than 20 degrees)	tion/monitoring well location	n map (snould	i be 2 maps it maximu	m var	riation in flow direction i	s x
SOIL: Latest horizontal extent of c	ontamination exceeding ger	neric or SSRC	Ls. with one contour			X
Geologic cross-sections, if required			,			X
RP certified statement that legal de-						NA
Copies of off-source notification let	ters (if applicable)					Х
Letter informing ROW owner of resi	idual contamination (if appli	cable)(public, l	nighway or railroad RO\	<b>/</b> /)		NΑ
Copy of (soil or land use) deed rest			a condition of closur	'e		NA
Copy of any maintenance plan refer	renced in the deed restriction	n.				NA



### Table 3 Soil Laboratory Analytical Results (Borings) September 27, 1999

6790 Watts Road Dane County, Wisconsin

Identifier	> B-11	B-12	B-13	B-14	B-15	FD-1	Generic
Depth	> 4'-6'	4'-6'	0'-2'	0'-2'	0'-2'	(B-15)	SSL
FIELD SCREENING							
Photoionization Meter (vppm)	1.7	1.9	9.6	2.6	1.5	· -	12
VOLATILES (μg/kg)							
Naphthalene	<5.8	<7.9	7.97	6.95	<4.6	<6.2	84
Tetrachloroethene (PCE)	<2.9	<3.9	738	70.2	5.28	<3.1	60

#### Notes:

Other soil boring samples collected for the project, B-1 (6-8'), B-2 (6-8), B-3 (2-4'), B-4 (6-8'), B-5 (6-8'), B-6 (2-4'), B-7 (10-12'), B-8 (2-4'), B-9 (2-4'), B-10 (0-2'), B-20 (3-5'), B-20 (8-10'), B-22 (8-10'), B-25 (3-5'), and B-28 (8-10') did not contain detectable levels of chlorinated volatile organic compounds except for methylene chloride, known to be a common laboratory contaminant.

Only analytes detected in concentrations above method detection limits are listed (except for methylene chloride). No NR 720 residual contaminant levels (RCLs) exist for naphthalene or tetrachloroethene.

- SSL = USEPA Soil Screening Level based on protection of groundwater and default dilution-attenuation factor of 20.
- = below method detection limits
- \* = value between limit of detection and limit of quantification

vppm = vapor parts per million

μg/kg = micrograms per kilogram (parts per billion)

Results in bold highlight indicate contaminant above generic SSL

Madaul # 1537108 U 855p235

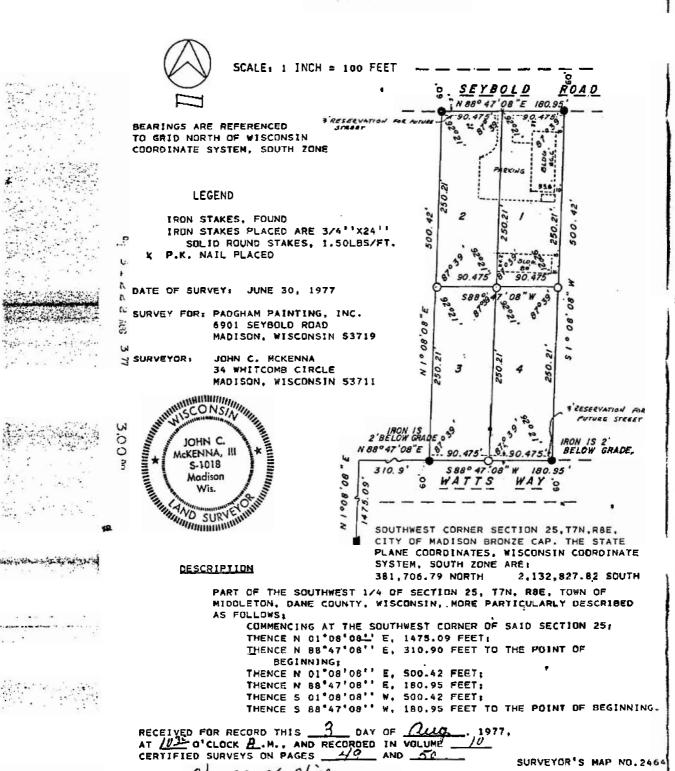
CERTIFIED SURVEY

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SURVEYOR'S MAP NO. 2464

SHEET 1 OF 2

MAP NO. 2507 DOCUMENT NO. 1531222 VOL. 10 PAGE 49



harold K. HILL. DANE COUNTY REGISTER OF DEEDS by June managery, Deputy

Harold X- Hill

and the contract of the contra

CERTIFIED SURVEY

MAP NO. 2567

DOCUMENT NO. 1531322

VOL. 10 PAGE 50

7

#### SURVEYOR'S CERTIFICATE

والمرابع والمتعادية والمتعادية والمتعادية

- SEMPSHOON TANDES OF COMP.

I, JOHN C. MCKENNA, REGISTERED LAND SURVEYOR, HEREBY CERTIFY THAT IN FULL COMPLIANCE WITH THE PROVISIONS OF CHAPTER 236.34 OF THE WISCONSIN STATUTES AND THE SUBDIVISION REGULATIONS OF DANE COUNTY, AND UNDER THE DIRECTION OF JACK B. AND GERALD L. PADGHAM, THE OWNERS, I HAVE SURVEYED, DIVIDED, AND MAPPED THE ABOVE DESCRIBED PARKEL OF LAND AND THAT THE ACCOMPANYING MAP IS A CORRECTLY DIMENSIONED REPRESENTATION TO SCALE OF THE EXTERIOR BOUNDARIES OF THE LAND SURVEYED AND THE DIVISION OF THAT LAND.

DATED THIS 3 DAY OF AUGUST 1977

OHN C. MCKENNA, 5-1018

#### CONSENT OF CORPORATE MORTGAGEE

FIRST FEDERAL SAVINGS & LOAN ASSOCIATION OF MADISON, MORTGAGEE OF THE ABOVE DESCRIBED LAND, HEREBY CONSENTS TO THE SURVEYING, DIVISION AND MAPPING OF THE LAND DESCRIBED ON THIS CERTIFIED SURVEY.

IN WITNESS THEREOF, FIRST FEDERAL SAVINGS & LOAN ASSOCIATION OF MADISON, HAS CAUSED THESE PRESENTS TO BE SIGNED AND COUNTERSIGNED BY ITS OFFICERS LISTED BELOW, AT MADISON, WISCONSIN, THIS 200 DAY OF 1977.

IN PRESENCE OF FIRST FEDERAL SAVINGS & LOAN

( Cheryl K. Merter Daniel A. Chapman, Exec. V.P.

Nancyl M. Dickman Carolyn S. McNellis, Secretary

PERSONALLY CAME BEFORE ME THIS AND DAY OF AND 1977.
THE ABOVE NAMED OFFICERS TO ME KNOWN TO BE THE PERSONS
WHO EXECUTED THE FOREGOING INSTRUMENT AS SUCH OFFICERS.

NOTARY PUBLIC, DANE COUNTY, WISCONSIN MY COMMISSION EXPIRES 4/19/8/

#### CITY OF MADISON, PLANNING COMMISSION

APPROVED FOR RECORD BY THE SECRETARY OF THE CITY OF MADISON PLANNING COMMISSION.

CHARLES R. DINAUER, DATE Aug 3/977

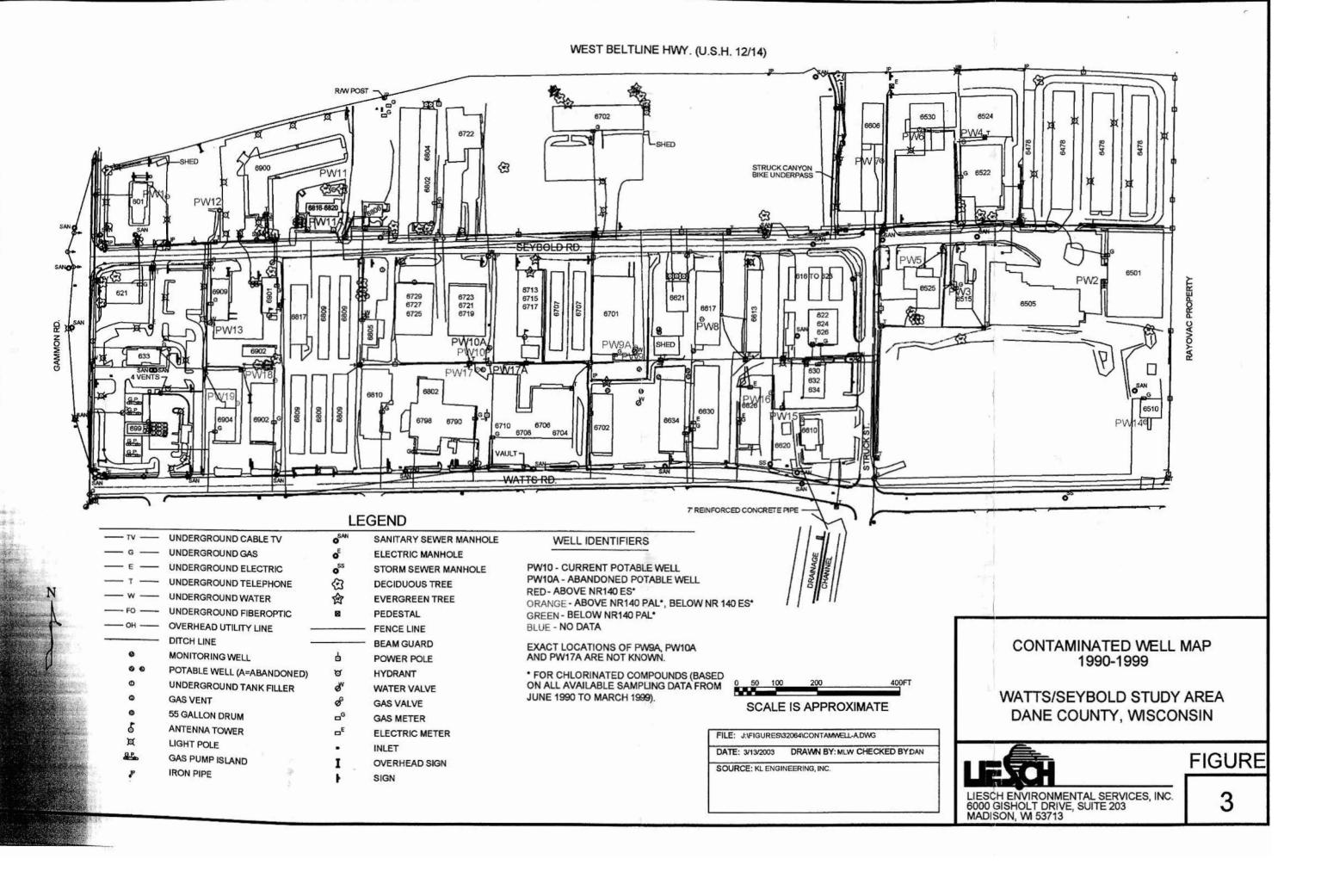
#### DANE COUNTY CERTIFICATION

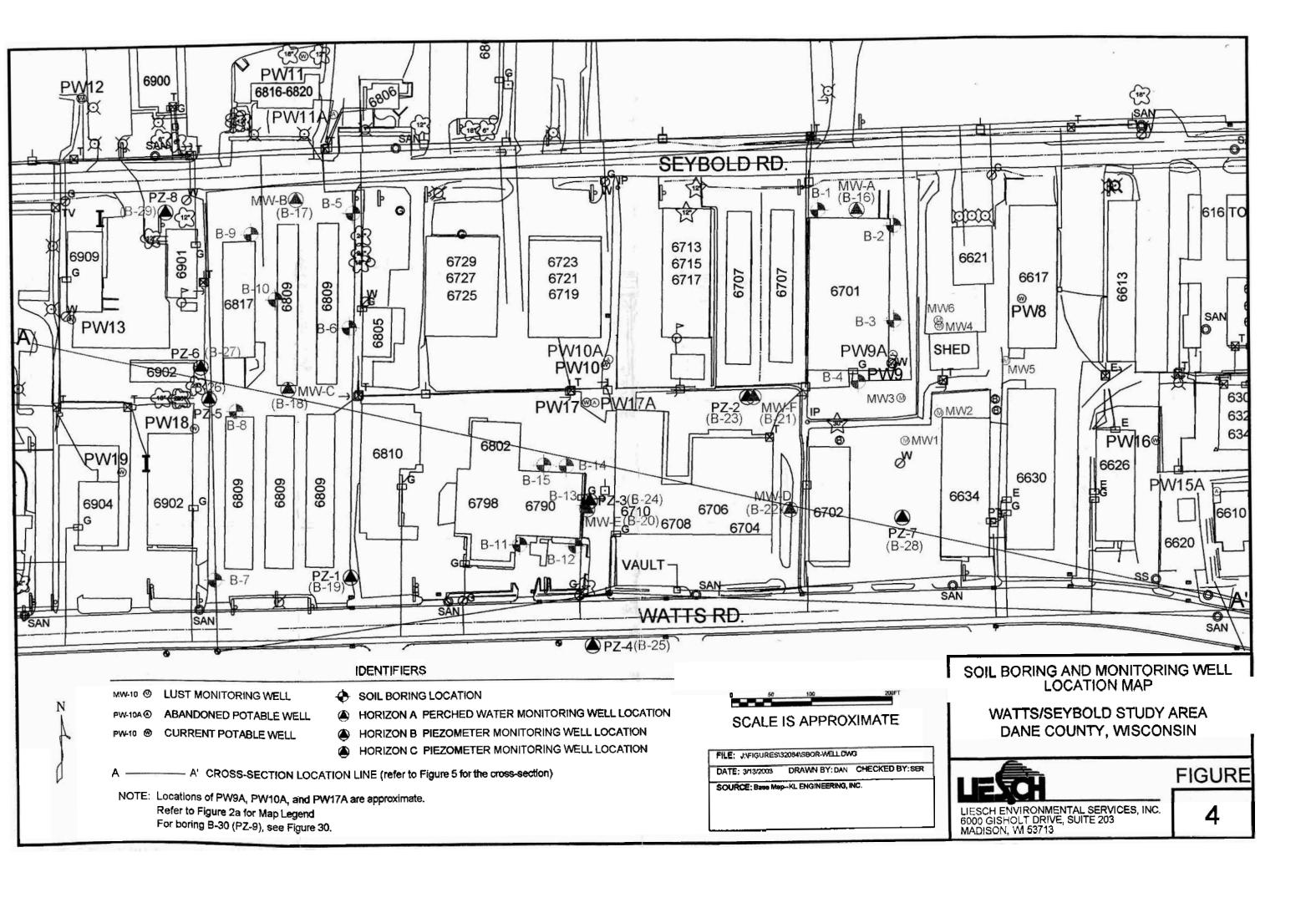
APPROVED FOR RECORD BY THE DANE COUNTY AGRICULTURAL EXTENSION & EDUCATION, ZONING, PLANNING & WATER RESOURCES COMMITTEE.

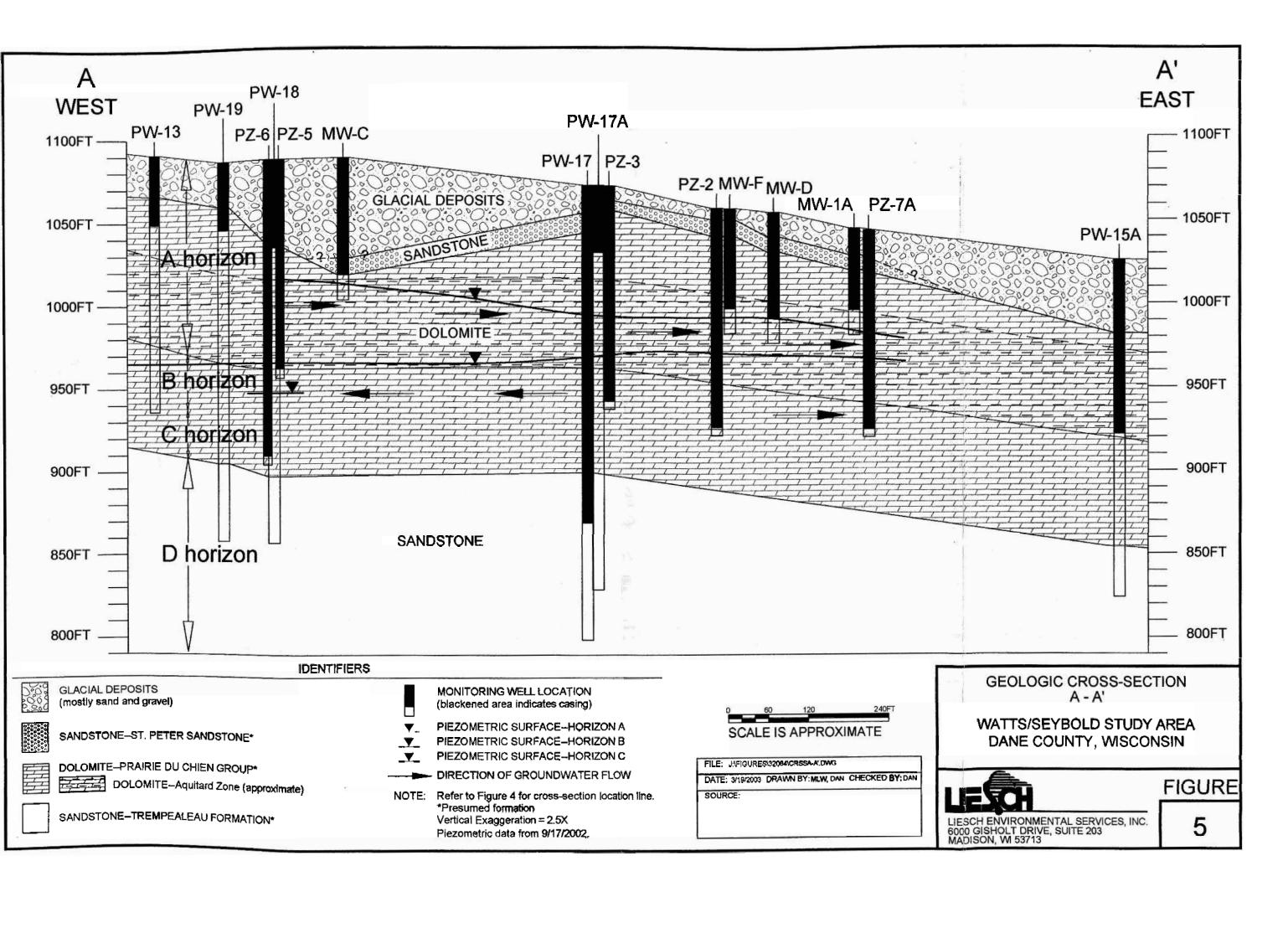
AUTHORIZED REPRESENTATIVE, DATE 8-2-77
#/879

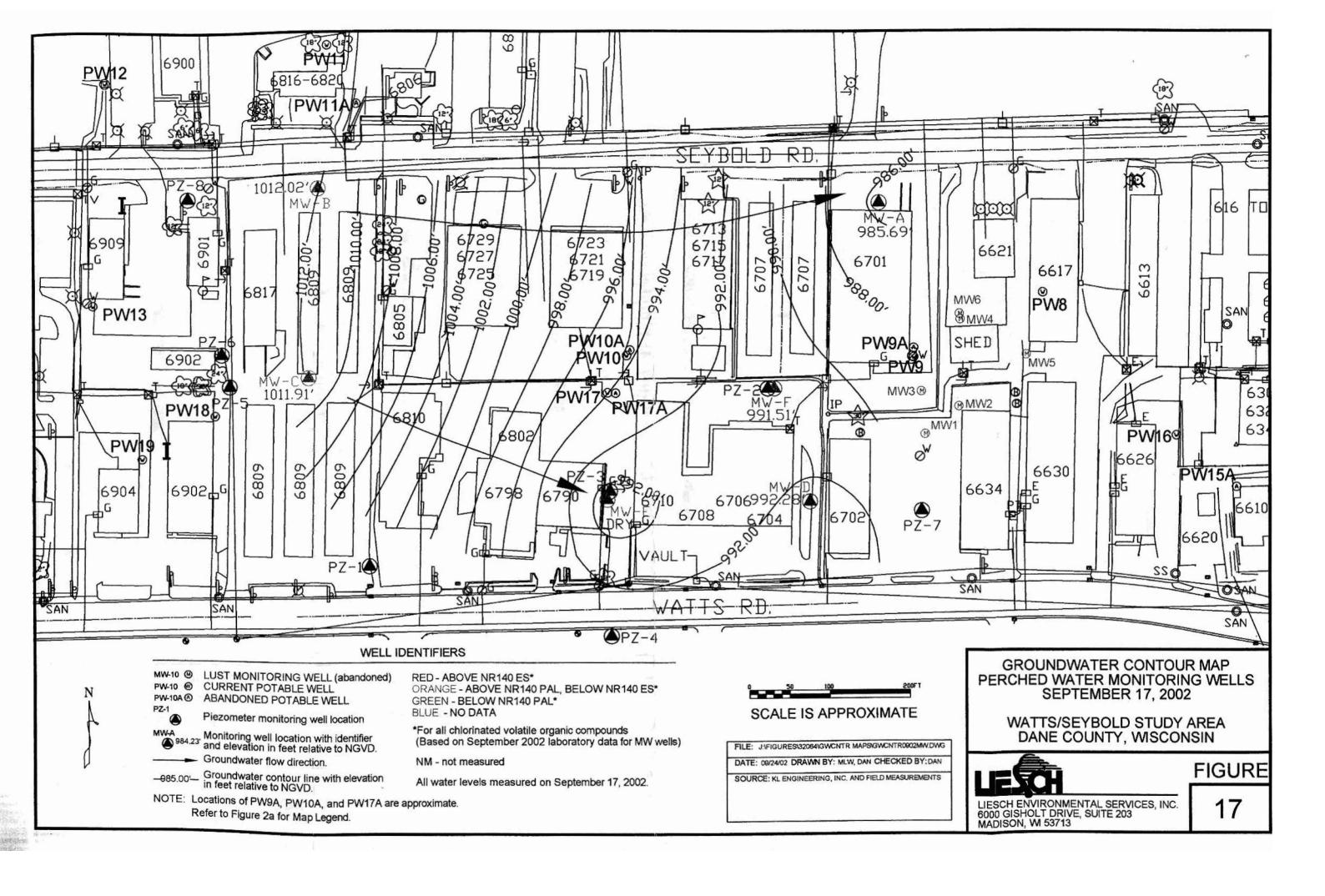
SURVEYOR'S MAP.NO.2464 SHEET 2 OF 2

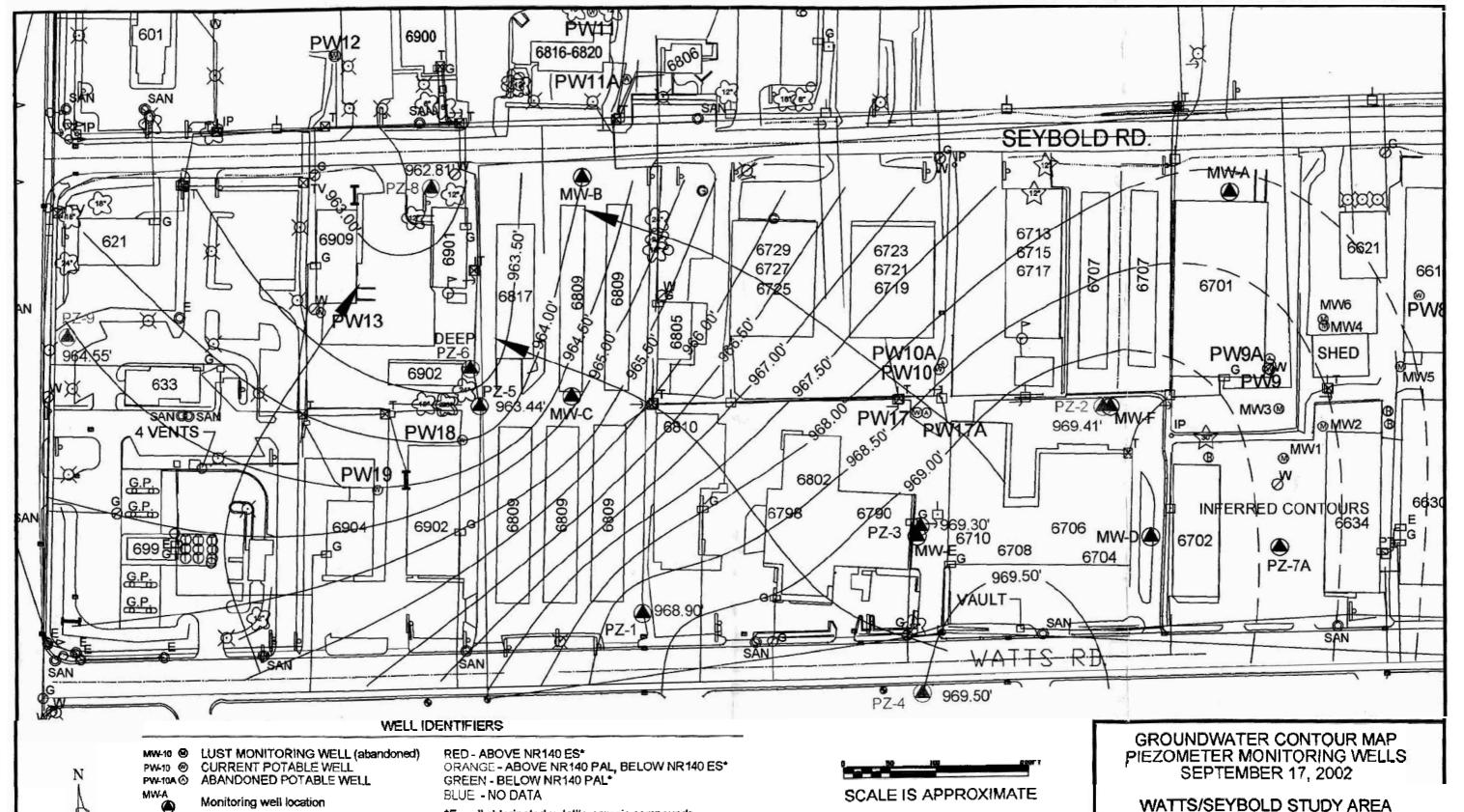
-50<u>-</u>











Piezometer well location with identifier and elevation in feet relative to NGVD. Groundwater flow direction.

Groundwater contour fine with elevation in feet relative to NGVD.

Refer to Figure 2a for Map Legend.

NOTE: Locations of PW9A, PW10A, and PW17A are approximate

\*For all chlorinated volatile organic compounds (Based on September 2002 laboratory data for PZ wells)

NM - not measured

All water levels measured on September 17, 2002.

FILE: J:FIGURES:32064GWCNTR MAPSIGWCNTR0902PZ.DWG DATE: 3/14/03 DRAWN BY: MLW, DAN CHECKED BY: DAN

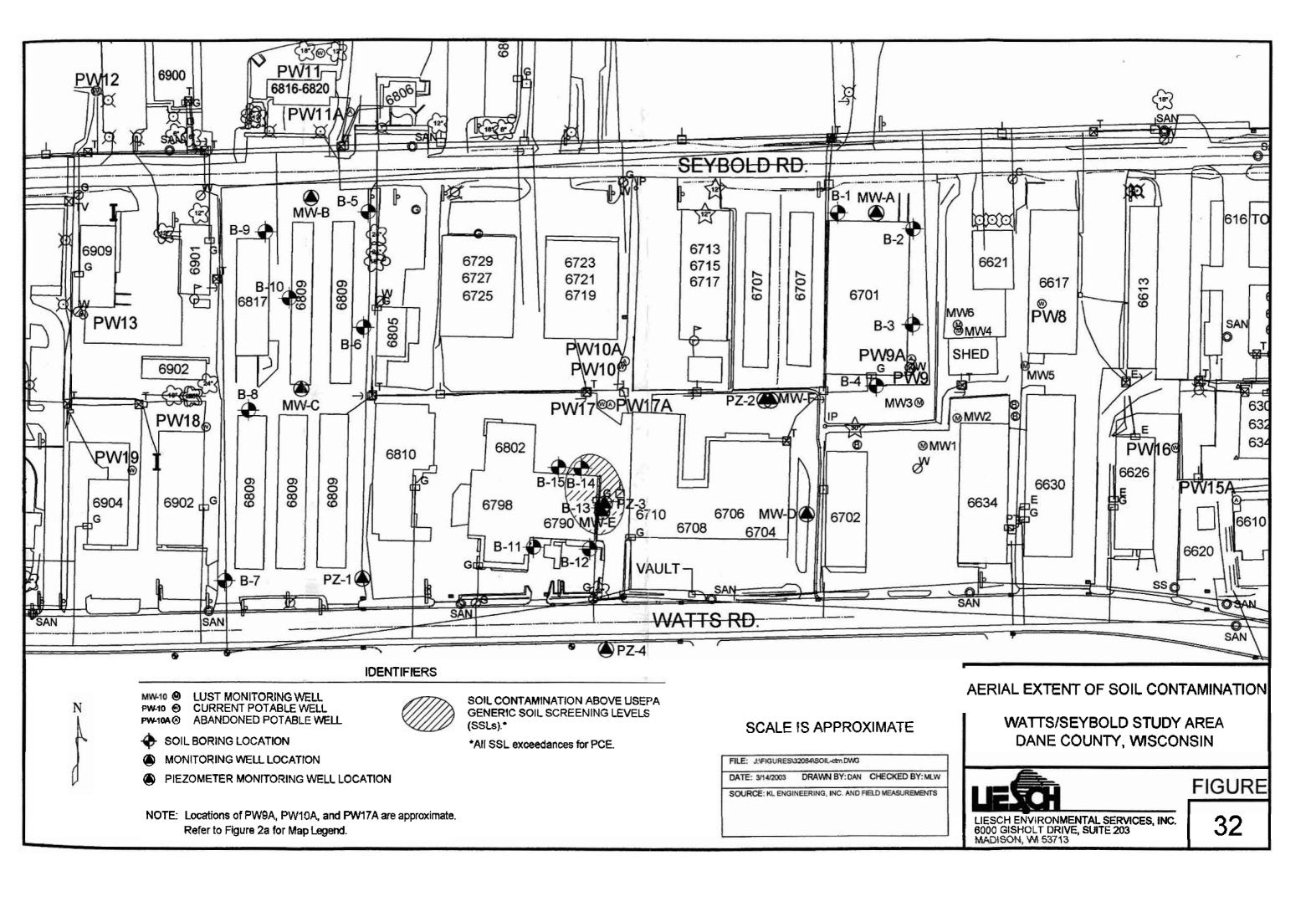
SOURCE: KL ENGINEERING, INC. AND FIELD MEASUREMENTS

DANE COUNTY, WISCONSIN



**FIGURE** 

LIESCH ENVIRONMENTAL SERVICES, INC. 6000 GISHOLT DRIVE, SUITE 203 MADISON. WI 53713



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J:\3206402\GW-hist-PZ

						Table 6									
		Sumi	nary of	f Groun  DNR P  Wa  Wa	dwater iezome tts-Seyl	Labor ter Mo sold Str	Summary of Groundwater Laboratory Analytical Results (WDNR Piezometer Monitoring Wells) Watts-Seybold Study Area Dane County Wisconsin	nalytica Wells)	al Resu	lts					
	DATE	STINII	P7.1	FD (97.1) P7.2	7-Zd	P7.3		P7.4	7.7d	9779	1774	P7.8	P7.0	Trin	
Depth of Screen Interval => Elevation^ of Screen Interval =>						128-133'		131'-136'	125-130'	180'-185'	120-125'	135-140'			PAL E
					•										
DICHLOROMETHANE	12/8/1999	l/gµ	<0.5		Z	Z	Z	N	Z	도	Z	Z	Z	<0.5	0.5
(METHYLENE CHLORIDE)	2/22/2000#	l/gH	<0.5	<0.5	<0.5	0.518*	<0.5	<0.5	Z	Z	Z	Z	Z	<0.5	0.5
	5/25/2000	L/SH	<0.5	*	<0.5	<0.5	*	<0.5	Z	Z	Z	Z	Z	0.792*	0.5
	1/4/2001##	µg/l	SN		SN	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	Z	<0.5	0.5
	4/24/2001	L/8H	<0.39		<0.39	<1.95	<0.39	<0.39	<0.39	<0.39	<0.39	<0.39	Z	<0.39	0.5
	11/15/2001	hg/l	<0.5		<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	AB	<0.5	Z	<0.5	0.5
	6/12/2002	N <sub>S</sub> H	0.294*		<0.25	<0.25	0.284*	0.8*	0.451*	<0.25	AB	<0.25	0.368*	<0.5	0.5
	9/17/2002	L/BH	<0.25		<0.25	<0.25	<0.25	<0.25	<0.25	<0.25	AB	<0.25	<0.25	0.473*	0.5
	4/23/2003	l/gri	<0.51		NS	<0.51	<0.51	NS	<0.51	<0.51	AB	<0.51	<0.51	<0.51	0.5
	10/13/2003~	L/SH	<0.51	<0.51	NS	NS	NS	<0.51	dry	<0.25	AB	<0.51	<0.51	0.602*	0.5
	4/27/2004	l/gH	<0.10	<0.10	AB	NS	NS	<0.10	Ą	<0.10	AB	<0.10	<0.10	<0.10	0.5
	10/11/2004	l/gri	<0.18	<0.18	AB	NS	NS	SN	0.21*	SN	AB	0.22*	0.63		0.5
	4/15/2005	L/8H	<0.43	<0.43	ΑB	SN	NS	<0.43	<0.43	<0.43	AB	<0.43	<0.43	<0.43	0.5
TETRACHLOROETHENE (PCE)	12/8/1999	l/gri	7.35		Z	Z	Z	Z	Z	Z	Z	뒫	Z	<0.15	0.5
	2/22/2000#	L/gH	8.19	9.49	3.21	23.9	23.7	3.75	Z	Z	Z	Z	Z	<0.15	0.5
	5/25/2000	hg/l	7.43	8.91	5.00	25.5	26.7	3.41	Z	Z	Z	Z	Z	<0.15	0.5
	1/4/2001##	l/gri	NS		NS	25.0	24.2	6.40	2.49	0.658	1.44	1.20	Z	<0.15	0.5
	4/24/2001	L/gri	6.50		1.75	42.0	30.0	2.87	2.74	0.188*	<0.39	1.49	Z	<0.15	0.5
	11/15/2001	LgH	88.9		1.32	25.6	24.6	<0.15	5.52	<0.15	AB	1.53	Z	<0.15	0.5
	6/12/2002	Hg/1	8.38		0.834	13.8	13.1	0.939	6.44	<0.1	· AB	1.78	0.372	<0.1	0.5
	9/17/2002	hg/l	7.59		0.699	10.5	10.2	1.28	6.73	0.1	AB	2.05	2.02	<0.1	0.5
	4/23/2003	hg/1	4.46		NS	25.3	26.1	NS	5.83	<0.32	AB	2.25	1.77	<0.32	0.5
	10/13/2003~	l/gri	5.61	5.59	SN	NS	NS	1.15	dry	<0.1	AB	1.96	1.40	<0.1	0.5
	4/27/2004	l/gri	6.1	5.2	ΑB	NS	SN	0.97	dry	<0.13	ΑB	2.5	0.67	<0.13	0.5
	10/11/2004	l∕an	4.7	4.8	AB	NS	NS	NS	3.1	NS	AB	2.8	1.4		0.5
	4/15/2005	lg M	3.7	4.5	ΑB	SS	NS	0.99*	4.6	<0.45	ΨB	2.4	2.3	<0.45	0.5

Table 7
Summary of Groundwater Laboratory Analytical Results
(Existing Potable Wells in Area of Interest)

Watts-Seybold Study Area Dane County, Wisconsin

Unique # Depth of Screen Interval Elevation^ of Screen Interval	≠> => =>	DATE#	128'-225'	48'-164'	PW-9 FT986 210'-272' 847-785'	KR979 200'-273'	MG054 315'-397'	ET118 105'-424'	42'-155'	JF003 59'-187'	FW384 202'-272'		DB994 54'-230'			-	PAL	ES
TETRACHLOROETHENE (PCF	3)	1990	NS	<	NI	NI	NI	NS	NS	NS	NI		NS	NS	NI		0.5	5
	-,	1991	NS	<	NI	NI	NI	NS	NS	NS	NI		NS	NS	NI		0.5	5
		1992	NS	<	NI	NI	NI	NS	NS	NS	NI		NS	NS	NI		0.5	5
		1993	NS	<	NI	NI	NI	<	<	NS	NI		NS	NS	NI		0.5	5
		1994	NS	<	<	NI	NI	NS	NS	NS	1.8		NS	NS	NI		0.5	5
		1995	NS	<	<	NS	NI	NS	NS	NS	3.8		NS	NS	NI		0.5	5
		1996	NS	<	<	4.6	NI	NS	NS	NS	<		NS	NS	NI		0.5	5
		1997	NS	<	<	3.1	NS	NS	NS	NS	0.36		1.1*	2.3	NI		0.5	5
		1998	NS	NS	<	1.8	< 0.15	NS	NS	NS	0.32		NS	NS	NI		0.5	5
		1999	NS	NS	NS	1.6	< 0.15	NS	NS	NS	<		NS	NS	NI		0.5	5
		3/9/2000	NS	< 0.15	< 0.15	0.70*	NS	< 0.15	0.831	< 0.15	< 0.15	< 0.15	3.23	NS	NI	< 0.15	0.5	5
		5/24/2000	NS	< 0.15	< 0.15	NS	< 0.15	< 0.15	1.44~	< 0.15	0.178*	0.157*	4.18~	NS	NI	< 0.15	0.5	5
		1/5/2001	NS	NS	NS	0.62	< 0.15	NS	1.12	NS	0.165*		4.84	6.59~	NS	< 0.15	0.5	5
		4/25/2001	NS	< 0.5	NS	0.97~	NS	NS	1.23	NS	0.232*	0.253*	4.75	5.75	NS	< 0.15	0.5	5
		11/15/2001		<0.5	< 0.15	0.54	< 0.15	NS	1.73	NS	0.177*	< 0.15	5.55	10.8	< 0.15	< 0.15	0.5	5
		6/14/2002	< 0.1	NS	NS	0.72	NS	NS	1.68	NS	0.100*	0.111*	6.23	10.0	0.69*	< 0.1	0.5	5
		9/25/2002		NS	NS	0.47	NS	NS	1.91	NS	NS	NS	6.30	9.91	< 0.1	< 0.1	0.5	5
		4/23/2003	NS	NS	NS	0.62	NS	NS	2.54	NS	NS	NS	7.20	4.74	NS	< 0.32	0.5	5
		10/8/2003	<0.1	NS	< 0.1		NS	NS	2.54	NS	NS	NS	6.72	6.05	< 0.1	< 0.1	0.5-	5
y ×		4/27/2004	NS	NS	NS	0.2	NS	NS	3.7	NS	NS	NS	NS	3.6	NS	< 0.13	0.5	- 5
		10/11/2004	NS	< 0.40	< 0.15	NS	< 0.15	NS	3.8	NS	< 0.15		7.6	7.4	NS		0.5	5
		4/15/2005				< 0.15			3.3			-	7.1	9.0		< 0.45	0.5	5

Table 5
Summary of Groundwater Laboratory Analytical Results
(WDNR Perched Water Monitoring Wells)

Watts-Seybold Study Area Dane County, Wisconsin

DATE# screen=>			MW-B	MW-C	MW-D	MW-E	MW-F	FD	Trip		
		64'-79'	76'- <b>9</b> 1'	70'-85'	63'-78'	64'-79'	59'-74'		,K	PAL	ES
12/8/1999	μg/l	< 0.15	< 0.15	<0.15	NI	NS	< 0.15	< 0.15	<0.15	7	70
2/23/2000	μg/l	< 0.15	< 0.15	< 0.15	< 0.15	NS	< 0.15		< 0.15	. 7	70
5/25/2000	$\mu$ g/l	< 0.15	< 0.15	< 0.15	<0.15	NS	< 0.15		< 0.15	7	70
1/4/2001	μg/l	< 0.15	< 0.15	< 0.15	NS	NS	NS		< 0.15	7	70
4/24/2001	μg/l	NS	< 0.15	< 0.15	< 0.15	< 0.15	< 0.15	× .	< 0.15	7	70
11/15/2001	$\mu g/l$	< 0.15	< 0.15	< 0.15	< 0.15	NS	< 0.15		< 0.15	7	70
6/12/2002		< 0.1	< 0.1	< 0.1	< 0.1	NS	< 0.1		< 0.1	7	70
9/17/2002	µg∕І	<0.1	<0.1	<0.1	<0.1	NS	<0.1		< 0.1	7	70
12/8/1999	με/!	<0.15	<0.15	<0.15	NI	NS	< 0.15	< 0.15	<0.15	20	100
2/23/2000		< 0.15	< 0.15	< 0.15	< 0.15	NS	< 0.15		< 0.15	20	100
5/25/2000			< 0.15	< 0.15	< 0.15	NS	< 0.15			20	100
1/4/2001			<0.15	< 0.15	NS	NS	NS			20	100
			< 0.15			< 0.15				20	100
			< 0.15			NS				20	100
											100
9/17/2002	μg/l	<0.1	<0.1	<0.1	<0.1	NS	<0.1		<0.1	20	10
12/8/1999	μg/l	<0.5	<0.5	<0.5	NI	NS	<0.5	<0.5	<0.5	0.5	5
2/23/2000	με/Ι	<0.5	< 0.5	< 0.5	<0.5	NS	<0.5		<b>⊲0.</b> 5	0.5	5
		**	**	**	**	NS	<0.5		0.792*	0.5	5
		<0.5	<0.5	<0.5	NS	NS	NS		<0.5	0.5	5
			<0.39	<0.39	<0.39	<0.5	<0.39		<0.39	0.5	5
		<0.5	< 0.5	<0.5	<0.5	NS	<0.5		<0.5	0.5	5
6/12/2002		<0.25	<0.25	<0.25	<0.25	NS	< 0.25		<0.5	0.5	5
9/17/2002	μ <b>g/</b> l	<0.25	<0,25	<0.25	<0.25	NS	<0.25		0.473*	0.5	5
12/8/1999	μg/l	< 0.15	0.432*	0.231*	NI	NS	<0.15	<0.15	<0.15	0.5	5
2/23/2000	μg/l	< 0.15	0.398*	0.505	< 0.15	NS	< 0.15		< 0.15	0.5	5
5/25/2000		< 0.15	0.326*	0.821	< 0.15	NS	< 0.15		< 0.15	0.5	5
1/4/2001		< 0.15	0.844	1.09	NS	NS	NS		< 0.15	0.5	5
4/24/2001	$\mu g/I$	NS	0.591	1.32	0.323*	6.69~	< 0.15		< 0.15	0.5	5
11/15/2001		< 0.15	0.513	1.26	< 0.15	NS	< 0.15		< 0.15	0.5	5
6/12/2002		< 0.1	0.560	2.00	0.11*	NS	< 0.1		< 0.1	0.5	5
9/17/2002	$\mu g/I$	<0.1	0.528	1.92	0.163*	NS	<0.1		<0.1	0.5	5
12/8/1999	μg/l	<0.15	0.289*	<0.15	NI	NS	<0.15	0.152*	<0.15	40	20
2/23/2000	μg/Ι	< 0.15	0.224*	< 0.15	0.505	NS	< 0.15		< 0.15	40	20
5/25/2000	μg/l	< 0.15	0.297*	< 0.15	0.289*	NS	< 0.15		<0.15	40	200
1/4/2001		< 0.15	0.255*	< 0.15	NS	NS	NS		< 0.15	40	20
4/24/2001	μg/l	NS	< 0.15	< 0.15	< 0.15	0.526~	< 0.15		< 0.15	40	200
4) Z-4/ Z00 I	100										
	$\mu g/I$	< 0.15	0.279*	< 0.15	0.265*	NS	< 0.15		< 0.15	40	200
11/15/2001 6/12/2002	μg/l μg/l	<0.15 <0.1	0.279*	<0.15	<0.1	NS NS	<0.15		<0.15 <0.1	40 40	200
	2/23/2000 5/25/2000 1/4/2001 4/24/2001 11/15/2001 6/12/2002 9/17/2002 12/8/1999 2/23/2000 5/25/2000 1/4/2001 4/24/2001 11/15/2001 6/12/2002 9/17/2002 12/8/1999 2/23/2000 5/25/2000 1/4/2001 4/24/2001 11/15/2001 6/12/2002 9/17/2002 12/8/1999 2/23/2000 5/25/2000 1/4/2001 4/24/2001 11/15/2001 6/12/2002 9/17/2002	2/23/2000 µg/l 5/25/2000 µg/l 1/4/2001 µg/l 4/24/2001 µg/l 6/12/2002 µg/l 9/17/2002 µg/l 2/23/2000 µg/l 1/4/2001 µg/l 4/24/2001 µg/l 6/12/2002 µg/l 6/12/2002 µg/l 9/17/2002 µg/l 1/4/2001 µg/l 6/12/2002 µg/l 1/4/2001 µg/l 1/1/15/2001 µg/l 6/12/2002 µg/l 9/17/2002 µg/l 1/4/2001 µg/l 6/12/2002 µg/l 9/17/2002 µg/l	2/23/2000 μg/l <0.15 5/25/2000 μg/l <0.15 1/4/2001 μg/l <0.15 4/24/2001 μg/l <0.15 6/12/2002 μg/l <0.1 9/17/2002 μg/l <0.1 5/25/2000 μg/l <0.15 5/25/2000 μg/l <0.15 1/4/2001 μg/l <0.15 5/25/2000 μg/l <0.15 1/4/2001 μg/l <0.15 6/12/2002 μg/l <0.1 11/15/2001 μg/l <0.15 6/12/2002 μg/l <0.1 11/15/2001 μg/l <0.1 11/15/2001 μg/l <0.1 11/15/2001 μg/l <0.1 11/15/2001 μg/l <0.5 11/15/2002 μg/l <0.1 11/15/2001 μg/l <0.5 5/25/2000 μg/l <0.5 5/25/2000 μg/l <0.5 5/25/2000 μg/l <0.5 5/25/2000 μg/l <0.5 11/15/2001 μg/l <0.15 6/12/2002 μg/l <0.15 1/4/2001 μg/l <0.15	2/23/2000   μg/    <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15	2/23/2000   μg/l   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15	2/23/2000   μg/l   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15	2/23/2000   μg/l   <0.15   <0.15   <0.15   <0.15   NS     5/25/2000   μg/l   <0.15   <0.15   <0.15   <0.15   NS     1/4/2001   μg/l   <0.15   <0.15   <0.15   <0.15   NS     NS   NS   NS   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15     1/1/5/2001   μg/l   NS   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15     1/1/5/2002   μg/l   <0.1   <0.1   <0.1   <0.1   <0.1   <0.1   NS     9/17/2002   μg/l   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0	2/23/2000   μg/l   <0.15   <0.15   <0.15   <0.15   <0.15   NS   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.	2/23/2000   µg/l   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   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<0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15   <0.15

Page 3 of 4

j:\3206402\GW-hist-MW.xla



#### State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Ruthe E. Badger, Regional Director South Central Region Headquarters 3911 Fish Hatchery Road Fitchburg, Wisconsin 53711-5397 Telephone 608-275-3266 FAX 608-275-3338 TTY Access via relay - 711

November 11, 2005

Richard Pearson and Marlyn Pearson Watts Road Property LLC 4037 East Tower Road McFarland, WI 53558

Subject: Closure of the Watts/Seybold Roads Groundwater Contamination Project, BRRTS# 02-13-248325, and Listing of 6904 Watts Road on the Geographic Information System Registry of Closed Contamination Sites

#### Dear Owners:

Groundwater contamination that appears to have originated on an undetermined property located west of your property has migrated onto your property at 6904 Watts Road. The level of tetrachloroethene contamination in the groundwater on your property is above the State groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, this groundwater contaminant plume appears to be stable or receding and will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR 726, Wisconsin Administrative Code. The Department's South Central Region closure committee will review this case for closure with natural attenuation as the final remedy for this site. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-589, Fact Sheet 10, "Off-Site Contamination — How Does It Affect My Property?".

The Department's closure committee will not review this case for closure for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the Department that is relevant to this closure request, you should send that information to me.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards, including yours, will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The



information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry is available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Because your property is located within the designated service area of a municipally-owned water system, any well driller who plans to construct a well on your property in the future must first contact the Drinking Water program of the Department of Natural Resources to determine if there is a need for special well construction standards.

Once the Department makes a decision about closure of the case, it will be recorded in a document that will be kept in the case file. If the Department grants closure, you may obtain a copy of this document by requesting a copy from me or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of this closure document will be included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you want more information, you may contact me at the address listed above or as indicated below.

Sincerely,

Stank Kuehling, P.G.

Remediation & Redevelopment Program Hydrogeologist

(608) 275-3286

harlan.kuchling@dnr.state.wi.us

attachment

cc: Walt Pearson - Rusk Gun Shop

#### **QUIT CLAIM DEED**

Mariyn J. Pearson, a single person, quit-claims to the Watts Road Property LLC, a Wisconsin limited liability company, an undivided one-half interest as tenant-in-common in the following described real estate in Dane County, State of Wisconsin:

Lots Three [3], Certified survey Map No. 2507 recorded in Volume 10 of Certified Survey Maps of Dane County, Wisconsin, pages 49 and 50, as Document Number 1531222, in the Town of Middleton, Dane County, Wisconsin.

DANE COUNTY REGISTER OF DEEDS

DOCUMENT # 3938429

07/07/2004 03:39:53PM

Trans. Fee: Exempt #: 15S

Rec. Fee: 11.00 Pages: 1

002338

Name and Return Address: Tierney Law Office 4915 Monona Drive #301 Madison, WI 53716

Tax Parcel: 038-0708-253-8780-6

This is not homestead property.

DATED: March (C), 2004.

Marlyn J. Pearson

#### **AUTHENTICATION**

Signature of Marlyn J. Pearson authenticated on WARRIS 15, 2004.

Timothy A. Tierney, Member, State Bar of Wisconsin.

This instrument was drafted by: Timothy A. Tierney, Attorney 4915 Monona Drive Madison, Wisconsin 53716

V

#### **QUIT CLAIM DEED**

Richard A. Pearson quit-claims to the Watts Road Property LLC, a Wisconsin limited liability company, an undivided one-half interest as tenant-in-common in the following described real estate in Dane County, State of Wisconsin:

> Lots Three [3], Certified survey Map No. 2507 recorded in Volume 10 of Certified Survey Maps of Dane County, Wisconsin, pages 49 and 50, as Document Number 1531222, in the Town of Middleton, Dana County, Wisconsin.

DANE COUNTY REGISTER OF DEEDS

DOCUMENT # 3938428

07/07/2004 03:39:53PM

Trans. Fee: 155 Exempt #:

Rec. Fee: Pages: 1

002337

Name and Return Address: Tierney Law Office 4915 Monona Drive #301 Madison, WI 53716

Tax Parcel: 038-0708-253-8780-6

This is not homestead property.

DATED: March 10, 2004.

**AUTHENTICATION** 

Signature of Richard A. Pearson Pearson authenticated

, 2004.

Timothy A. Nerney, Member,

State Bar of Wisconsin.

This instrument was drafted by: Timothy A. Tierney, Attorney 4915 Monona Drive Madison, Wisconsin 53716



#### State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Ruthe E. Badger, Regional Director

South Central Region Headquarters 3911 Fish Hatchery Road Fitchburg, Wisconsin 53711-5397 Telephone 608-275-3266 FAX 608-275-3338 TTY Access via relay - 711

November 11, 2005

Watts Road LLC 1612 N. High Point Road, Suite 201 Middleton, WI 53562

Subject: Closure of the Watts/Seybold Roads Groundwater Contamination Project, BRRTS# 02-13-248325, and Listing of 6902 Watts Road on the Geographic Information System Registry of Closed Contamination Sites

#### Dear Sir or Madam:

Groundwater contamination that appears to have originated on an undetermined property located west of your property at 6902 Watts Road has migrated onto your property. The level of tetrachloroethene contamination in the groundwater on your property is above the State groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, this groundwater contaminant plume appears to be stable or receding and will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR 726, Wisconsin Administrative Code. The Department's South Central Region closure committee will review this case for closure with natural attenuation as the final remedy for this site. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-589, Fact Sheet 10, "Off-Site Contamination – How Does It Affect My Property?".

The Department's closure committee will not review this case for closure for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the Department that is relevant to this closure request, you should send that information to me.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards, including yours, will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where



groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry is available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Because your property is located within the designated service area of a municipally-owned water system, any well driller who plans to construct a well on your property in the future must first contact the Drinking Water program of the Department of Natural Resources to determine if there is a need for special well construction standards.

Once the Department makes a decision about closure of the case, it will be recorded in a document that will be kept in the case file. If the Department grants closure, you may obtain a copy of this document by requesting a copy from me or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of this closure document will be included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you want more information, you may contact me at the address listed above or as indicated below.

Sincerely,

Hank Kuehling, P.G.

Remediation & Redevelopment Program Hydrogeologist

(608) 275-3286

harlan.kuehling@dnr.state.wi.us

Dank Kuchling

attachment

cc: Mike Berchem - Music-Go-Round



# CORPORATE WARRANTY DEED

Corporation, a Wisconsin Corporation This Deed, made between Eau Claire Mattress Manufacturing

Company Grantor and Watts Road LLC, a Wisconsin Limited Liability

Grantee

State of Wisconsin: Dollar (\$1.00) and other good and valuable consideration conveys to Witnesseth, That the said Grantor, for a valuable consideration of one Grantee the following described real estate in Dane County,

DANE COUNTY REGISTER OF DEEDS

00CUMENT # 3878477

03/01/2004 04:11:12PM

Trans. Fee: 1033.50 Exempt #:

Rec. Fee: Pages: 1 11.00

001468

RETURN TO:

NHOLD TO AN MADISON (ARROLL VAN NOTE 3 3703

Tax Parcel No. 038/0708-253-8790-4

the Town of Middleton, Dane County, Wisconsin. Lot Four (4) of Certified Survey Map 2507 recorded in the office of the Register of Deeds for Dane County in Volume 10 of Certified Surveys, at pages 49 and 50, as Document No. 1531222, located in

ordinances, and will warrant and defend the same clear of encumbrances except recorded restrictions, covenants, easements of record and all applicable zoning Mattress Manufacturing Corporation warrant that the title is good, indefeasible in fee simple and free and Together with all and singular the hereditaments and appurtenances thereunto belonging; and **Eau Claire** 

Dated: February 26, 2004

EAU CLAIRE MATTRESS MANUFACTURING CORPORATION

AUTHENTICATION

SANDRA

MAYER,

PRESIDEN

ACKNOWLEDGEMENTS CONSTRUCTION OF THE PATRICIA P. ST. MATTE

Signature(s)

authenticated this February 26, 2004

TITLE: MEMBER STATE BAR OF WISCONSIN (If not, authorized by § (4,6) 706.06, Wis. Stats)

THIS INSTRUMENT WAS DRAFTED BY Attorney Marvin P. Ripp

(Signatures may be authenticated or acknowledged. Both are not necessary.

Dane County

SS

State of Wisconsin

Personally came before me this February 26,

President to me known to be the person(s) who 2004 the above named Sandra Mayer,

acknowledge the same. executed the foregoing instrument and

MA

Notary Public Dane County, Wisconsin

My Commission is permanent. If not, state expiration date:  ${\mathcal W}$   ${\mathcal A}{\mathcal G}$ 

9809A

File No.:

NCS-686987-MAD

#### QUIT CLAIM DEED

DANE COUNTY REGISTER OF DEEDS

Doc No 2731442

10:06 AM

1996-01-16

Trans. Fee EXEMPT #8 Rec. Fee 10,00 Pages V31789P 19 CECIL J. SCHILTZ and MARY S. SCHILTZ, Husband and Wife as Survivorship Marital Property RETURN TO

the following described real estate in County, Dane

State of Wisconsin:

CECIL J. SCHILTZ

quit claims to

MADISON WIS3711 19-9708-253-8820-7 Tax Parcel No: 1964 259 #

C. SCHILTZ

5202 WHITCHMB

A parcel of land located in the SW 1/4 of Section 25, T7N, R8E, Town of Middleton, Dane County, Wisconsin, to-wit: Commencing at the southwest corner of said Section 25; thence N01°48'W, 1475.09 feet; thence N85°51'E, 691.85 feet to the point of beginning; thence N01°48'W, 250.21 feet; thence N85°51'E, 560.00 feet; thence S01°48'E, 250.21 feet; thence S85°51'W, 560.00 feet to the point of beginning. This parcel contains 3.2 acres.

> is not homestead property. (is) (is not)

) / /////		(SEAL)
	_(SEAL)	(SEAL)
*	-	*
AUTHENTICATION		ACKNOWLEDGMENT
Signature(s) Cecil J. Schiltz		STATE OF WISCONSIN )  County. )
authenticated this 27 day of OCTOBER, 1995.		Personally came before me this
* Howard C. Johnson TITLE: MEMBER STATE BAR OF WISCONSIN (If not, authorized by § 706.06, Wis. Stats.)		to me known to be the person who executed the foregoing instrument and acknowledged the same.
Attorney Howard C. Johnson P.O. Box 93, McFarland, WI 53558 SBN: 01015761 (Signatures may be authenticated or acknowledged. Both are not necessary	y.)	Notary Public  My Commission is permanent. (If not, state expiration date:, 199)

\*Names of persons signing in any capacity should be typed or printed below their signatures.

QUIT CLAIM DEED



#### State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Ruthe E. Badger, Regional Director South Central Region Headquarters 3911 Fish Hatchery Road Fitchburg, Wisconsin 53711-5397 Telephone 608-275-3266 FAX 608-275-3338 TTY Access via relay - 711

November 11, 2005

Ms. Mary Schiltz 5202 Whitcomb Drive Madison, WI 53711

Subject: Closure of the Watts/Seybold Roads Groundwater Contamination Project, BRRTS# 02-13-248325, and Listing of 6704-6810 Watts Road on the Geographic Information System Registry of Closed Contamination Sites

Dear Ms. Schiltz:

Groundwater contamination that appears to have originated from an undetermined source is located on your property at 6704-6810 Watts Road. The level of tetrachloroethene contamination in the groundwater on your property is above the State groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, this groundwater contaminant plume appears to be stable or receding and will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR 726, Wisconsin Administrative Code. The Department's South Central Region closure committee will review this case for closure with natural attenuation as the final remedy for this site. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

The Department's closure committee will not review this case for closure for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this case. If you would like to submit any information to the Department that is relevant to this closure request, you should send that information to me.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards, including your property, will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites for groundwater contamination. Your property will also be listed on the GIS Registry for soil contamination found on your property in the vicinity of the east side of the property's middle building (6790 Watts Road). The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above chapter NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry is available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Because your property is located within the designated service area of a municipally-



owned water system, any well driller who plans to construct a well on your property in the future must first contact the Drinking Water program of the Department of Natural Resources to determine if there is a need for special well construction standards.

Once the Department makes a decision about closure of the case, it will be recorded in a document that will be kept in the case file. If the Department grants closure, you may obtain a copy of this document by requesting a copy from me or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of this closure document will be included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you want more information, you may contact me at the address listed above or as indicated below.

Sincerely,

Hank Kuehling, P.G.

Remediation & Redevelopment Program Hydrogeologist

(608) 275-3286

harlan.kuehling@dnr.state.wi.us

Stank Kuchling

attachment

## Table 27 Groundwater Field Data Perched Water Monitoring Wells September 17, 2002

Watts/Seybold Study Area Dane County, Wisconsin

	Units	MW-B	MW-C	MW-E	MW-D	MW-F	MW-A
Location=>		6809 Seybold	6809 Seybold	6790 Watts	6704 Watts	6704 Watts	6701 Seybold
WELL PURGING					Photo and the		
Top of Riser Elevation (NGVD)	feet	1091.09	1087.02	1069.97	1054.07	1056.62	1056.58
Depth to Water (from TOR)	feet	79.07	75.11	dry	61.79	65.11	70.89
Water Elevation (NGVD)	feet	1012.02	1011.91		992.28	991.51	985.69
Depth to Bottom (from TOR)	feet	90.55	84.63		78.10	74.45	79.35
Height of Water Column	feet	11.48	9.52		16.31	9.34	8.46
Four Well Volumes	gallons	7.5	6.2		10.6	6.1	5.5
Volume Purged	gallons	7.5	3 (dry)	0	11	6	5.5
FIELD PARAMETERS							
Aromatic Odor		None	None	NA	None	None	None
Color		Colorless	Light tan	NA	Tan	Light tan	Light tan
Turbidity		None	Present	NA	Present	Present	Present
Temperature	°C	12.4	12.9	NA	17.4	13.3	12.8
pH		7.10	6.85	NA	7.09	6.94	7.27
Specific Conductivity	μS	1,033	804	NA	1,066	1,041	837
Dissolved Oxygen	mg/l	7.71	3.71	NA	5.28	2.64	2.58
percent of saturation	%	76.0	34.4	NA	58.0	23.7	24.8
Redox Potential (ORP)	mV	+147	+152	NA	+138	+144	+152

#### Notes:

NA = Not available

MW-E not sampled due to negligible water present.

NGVD = National Geodetic Vertical Datum of 1929

µS = microSiemens (micromhos per cm at 25°C)

mg/l = milligrams per liter

mV = millivolts

#### Table 28 Groundwater Field Data Piezometer Monitoring Wells September 17, 2002

Watts/Seybold Study Area Dane County, Wisconsin

	Units	PZ-2	PZ-4	PZ-3	PZ-1	PZ-9	PZ-5	PZ-6	PZ-8
Location=>		6704 Watts	711 S. Gammon	6790 Watts	6809 Seybold	633 S. Gammon	6809 Seybold	6809 Seybold	6901 Seybold
WELL PURGING		1.							
Top of Riser Elevation (NGVD)	feet	1057.12	1065.55	1070.26	1080.16	1082.65	1086.39	1089.44	1093.89
Depth to Water (from TOR)	feet	87.71	96.05	100.96	111.26	118.10	122.95	140.45	131.08
Water Elevation (NGVD)	feet	969.41	969.50	969.30	968.90	964.55	963.44	948.99	962.81
Depth to Bottom (from TOR)	feet	128.33	135.68	132.92	124.06	131.85	129.40	185.00	140.00
Height of Water Column	feet	40.62	39.63	31.96	12.80	13.75	6.45	44.55	8.92
Four Well Volumes	gallons	25.2	24.6	19.8	7.6	9.0	4.0	27.6	5.8
Volume Purged	gallons	27	23	21	9	. 9	4	28	6
FIELD PARAMETERS									
Aromatic Odor		None	None	None	None	None	None	None	None
Color		Light tan	Light tan	Light tan	Colorless	Light tan	Light tan	Light tan	Light tan
Turbidity		Present	Present	Present	None	Present	Present	Present	Present
Temperature	°C	13.6	15.1	- 16.3	13.4	14.3	12.1	12.9	12.6
pН		7.06	7.10	7.09	6.93	6.99	7.13	7.52	7.07
Specific Conductivity	μS	1,141	1,609	2,591	4,868	1,311	1,294	562	765
Dissolved Oxygen	mg/l	3.28	4.47	4.06	5.12	7.78	6.10	5.75	8.84
percent of saturation	%	32.7	45.0	42.0	52.2	76.6	62.3	55.1	83.7
Redox Potential (ORP)	mV	+140	+137	+126	+122	+244	+150	+171	+128

#### Notes:

NGVD = National Geodetic Vertical Datum of 1929

 $\mu$ S = microSiemens (micromhos per cm at 25°C)

mg/l = milligrams per liter

mV = millivolts

PZ-7 was abandoned without authorization and was therefore unable to be sampled.