GIS REGISTRY INFORMATION

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SITE NAME:	(Former) Riverside Plating	g Comp	any			
BRRTS #:	02-54-000969	F	ID # (if appropriate):			
COMMERCE # (if appropriate):						
CLOSURE DATE:	11-11-05	At Marthuman				
STREET ADDRESS:	1728 North Washington S	Street		1	2000000 2000 2010 2010 2010 2010 2010 2	
CITY:	Janesville					
SOURCE PROPERTY GPS COOP	RDINATES (meters in					
WTM91 projection):		X= _	598704	Y= _	248127	
					r	
CONTAMINATED MEDIA:	Groundwater		Soil		Both	Х
OFF-SOURCE GW CONTAMINAT	FION >ES:	XΥ	es		No	
IF YES, STREET ADDRESS 1:	1734 North Washington S	Street	-			
GPS COORDINATES (meters in V		X=	598687	Y=	248157	
IF YES, STREET ADDRESS 2:	1700 North Washington S	Street				
GPS COORDINATES (meters in V	VTM91 projection):	X= _	598703	Y=	248055	
IF YES, STREET ADDRESS 3:	1400 Hamilton Avenue					
GPS COORDINATES (meters in V	VTM91 projection):	X= _	598850	Y= _	248111	
IF YES, STREET ADDRESS 4:	1711 Charles Street					
GPS COORDINATES (meters in V	VTM91 projection):	X=	599010	Y=	248109	
IF YES, STREET ADDRESS 5:	1708 Charles Street				4,000,000,000,000,000,000,000,000,000,0	
GPS COORDINATES (meters in V	VTM91 projection):	X=	599049	Y=	248108	
IF YES, STREET ADDRESS 6:	1125 Hamilton Avenue			-		
WTM91 projection):		X=	599043	Y=	248082	
IF YES, STREET ADDRESS 7:	1121 Hamilton Avenue					
WTM91 projection):		X =	599063	Y=	248083	
IF YES, STREET ADDRESS 8:	1116 Hamilton Avenue					
WTM91 projection):		X=	599067	Y=	248110	
IF YES, STREET ADDRESS 9:	1115 Hamilton Avenue					
WTM91 projection):		X=	599087	Y=	248085	
IF YES, STREET ADDRESS 10:	1110 Hamilton Avenue					
WTM91 projection):		X=	599098	Y=	248109	
IF YES, STREET ADDRESS 11:	1107 Hamilton Avenue					
WTM91 projection):		X=	599116	Y=	248082	
IF YES, STREET ADDRESS 12:	1709 Joseph Street					
WTM91 projection):		X=	599086	Y=	248130	
OFF-SOURCE SOIL CONTAMINA	ATION SCenaric or Site					
Specific RCL (SSRCL);	STICK FORMETIC OF OILE*		′es	x	No	
IF YES, STREET ADDRESS 1:						
GPS COORDINATES (meters in V	VTM91 projection):	X=		Y=		
CONTAMINATION IN RIGHT OF	WAY:	X	es		No	
	t.	nod 7/0	100			

revised 7/2/03

DOCUMENTS NEEDED:

Closure Letter, and any conditional closure letter issued 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)

Copy of (soil or land use) deed restriction(s) or deed notice if any required as a condition of closure





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

File Ref: 02-54-000969

November 11, 2005

Mr Richard Bouziane Riverside Plating 1150 Richardson Street Janesville, WI 53545

> SUBJECT: Final Case Closure for Riverside Plating Company Riverside Plating Company, 1728 North Washington Street, Janesville, WI

Dear Mr. Bouziane:

On September 29, 2005, the South Central 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.

On August 11, 2005 the Department received correspondence indicating that the site has complied with the requirements of closure. The information needed to place the site and off site properties on the Geographic Information System Registry has been applied. The monitoring wells and piezometers associated with the groundwater contamination investigation for the area have been properly abandoned. Based on the correspondence and data provided, it appears that the site has been remediated to Department standards in accordance with s. NR 726.05, Wisconsin Administrative Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

FUTURE EXCAVATION OF RESIDUAL CONTAMINATED SOIL

Residual soil contamination remains at an area approximately 100 feet east of the North Washington Street and 20 feet south of the property boundary to the north as indicated in the information submitted to the Department of Natural Resources. If soil in these specific locations is excavated in the future, the property owner at the time of excavation will be required to sample and analyze the excavated soil to determine whether the contamination still remains. If contamination remains, 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 at the time of excavation. Special precautions may need to be taken during excavation activities to prevent a direct contact health threat to humans. Based upon the results of sample analysis, the current owner will also have to properly store, treat, or dispose of any excavated materials, in accordance with state and federal laws.

The site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with the closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit <u>http://dnr.wi.gov/org/aw/rr/gis/index.htm</u>.

If the property is listed on the GIS Registry and someone intends to construct or reconstruct a well, that person will need Department approval. Department approval is required before construction or reconstruction of a well on a property listed on the GIS Registry, in accordance with s. NR 812.09(4)(w). To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line <u>http://www.dnr.state.wi.us/org/water/dwg/3300254.pdf</u> or at the web address listed above for the GIS Registry.

dnr.wi.gov wisconsin.gov Quality Natural Resources Management Through Excellent Customer Service



Please be aware that this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

If you have any questions regarding this letter, please contact me at (608) 275-3297

Sincerely, >We fell int

Wendell Wojner Hydrogeologist Bureau for Remediation & Redevelopment

cc: Richard Haviza, PO Box 5005, Janesville, WI 53547-5005 Vicki Brown, Rock County Treasurer's Office, 51 South Main St. Janesville, WI 53547

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	·····	ADCK CO WI 5 -47
e following described real	estate in Rock	County,
ate of Wisconsin:		Ra Box 1178 JANESVILLE, WIS . 14.
		TANESVILLE WIS -14

Part of Lots 8, 9, 10, 11 and 12 of Block 21 Mole & Sadler's Addition to the Town of Janesville, described as follows:

Tax Parcel No:

Beginning at an iron pipe monument in the westerly line of Elgin Avenue 325.75 feet southwesterly from the northeast corner of said Block 21; thence northwesterly at right angles to Elgin Avenue 74.92 feet to an iron pipe monument; thence southwesterly at an angle of 134° 56' and at right angles with North Washington Street 200.00 feet to an iron pipe monument in the easterly line of N. Washington Street; thence southeasterly along easterly line of N. Washington Street 73.20 feet to ana iron pipe monument; thence northeasterly atright angles to N. Washington Street 100.00 feet to an iron pipe monument; thence southeasterly and parallel to N. Washington Street 132.00 feet to an iron pipe monument; thence northeasterly at right angles to N. Washington Street to an intersection with the westerly line of Elgin Avenue; thence northeasterly along the westerly line of Elgin Avenue to point of beginning. ALSO:

Part of Lots 6, 7, 11, 12 and 13 Block 21 Mole & Sedler's Addition to the Town of Janesville described as follows:

Commencing at an iron pipe monument in the easterly line of N. Washington Street 66.00 feet southeasterly from the northwest corner of said Block 21; thence northeasterly at right angles to N. Washington Street 132.00 feeet to an iron pipe monument, Said point being point of beginning; thence continuing northeesterly at right angles to N. Washington Street 68.00 feet to an iron pipe monument; thence northwesterly and parallel to North Washington Street 100.00 feet to an iron pipe monument; thence southwesterly at right angles to N. Washington Street 68.00 feet to an iron pipe monument; thence southeasterly and parallel to N. Washington Street 100.00 feet to point of beginning. FEE CODE

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	• Michael Bouziane, TAUSTE 6	
	AUTHENTICATION	ACKNOWLEDGMENT
	Signature(s) of Bouziane Family Trust by Richard Bouziane, Michael Bouziane and John C. Bouziane	STATE OF WISCONSIN
	authenticated this 2th day of December 1989	County.) Personally came before me this
	mag Hutwe	, 19 the above named
	· James E. Hartwig	
	TITLE: MEMBER STATE BAR OF WISCONSIN	
	(If not, authorized by § 706.06, Wm. Stats.)	to me known to be the person who executed the foregoing instrument and acknowledge the same.
••	THIS INSTRUMENT WAS DRAFTED BY	
1	James E. Hartwig, Esq.	· · · · · · · · · · · · · · · · · · ·
	Brennan, Steil, Basting & MacDougall, S.C.	• Notary l'ublic
	(Signatures may be authenticated or acknowledged, Both are not necessary.)	My Commission is permanent. If not, state expiration
		date:, 19)
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wit established procedures. Havel Jean Polinche Camera Operator.

DOCUMENT NO	508 STATE BAR OF WISCONSIN FORM 3-1982 QUIT CLAIM DEED	RECONTED :	
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AUTHENTICATION	ACENÓWLEDGMENT
Signature(s) Ruth Bouzlane	STATE OF WISCONSIN
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* James E. Hartwig	
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 acknowledge the same.
THIS INSTRUMENT WAS DRAFTED BY	_
James E. Hartwig, Esq.	······································
Brennan, Steil, Basting & MacDougall, S.C.	Notary Public
(Signatures may be authenticated or acknowledged, Both	My Commission is permanent off not, state expiration
are not necessary.)	date:
I hereby certify that I have on this 3 day	of harman 10 Co micro-
photographed the foregoing and above described	document in accordance
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City of Janesville Property Search

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Document Number	QUIT CLAIM DE	ED		100
Brian C. Bailey and Diane L. Wisconsin General Partnersh described real estate in County,	in quit-claims to Brian C. Ba	iley the following	RECORDED	241
(A) All that part of Lots num	iber 8, 9 and 10 of Block nu		02 00 0 00 0 00	1
and Sadler's Addition to the according to the recorded pla Commencing at a po		vs:	102 MAY 8 AM 9 00 RANDAL LEVER	
in the easterly line of North extended north 14 feet north number 9, which point of be		omer of said lot	RANDAL LEYES REGISTER OF DEEDS ROCK_CO WI 53545	3
along the easterly line of said the intersection of the south	North Washington Street so	o extended) from ownship number	Name and Return Address	
easterly line of said street;		west side of Lot	Gilbert D. Sedor Sedor & Hoag, S.C.	
east at a right angle with the iron pipe monument; thence Lots number 8 and 9, crossi		west line of said	111 N. Main Street, Janesville, WI 53545	11.00
iron pipe; thence westerly a number 9, 100 feet to the pla	t a right angle with the west ice of beginning.		<u>0123300001</u> Parcel Identification Number (FIN) This <u>IS NOT</u> homestead property.	7
	M266		(is) (is not)	
· · · · · · · · · · · · · · · · · · ·	id Lot 9 to the place of begins a correct a Deed dated Januar CODE	-	on January 12, 1996, document 1	1 282 796,
	w-7			
			FEE	
	EXCLUSIO	Ň	FEE #	
Dated this _ 22.4		Ň	FEE #	
Dated this		R (1	FEE # 3 EXEMPT	
Dated this _ 22 9		N Brinn & Balley	FEE # 3 EXEMPT B.C.	_
	_ day of April, 2002 .	• Brian Beiley • Brian Diane L. Myers	FEE # 3 EXEMPT EXEMPT in L. Myus	
AUTHENTH	_ day of April, 2002.	* Brian Beiley	FEE # 3 EXEMP: B.C. Myus CKNOWLEDGMENT	
AUTHENTIN Signature(s) Brian C. Bailey and Dis	_ day of April, 2002. CATION and L. Myers	* Brian Beiley * Diane L. Myers A STATE OF WISCON	(SIN)	
AUTHENTIN Signature(s) Brian C. Bailey and Dis	_ day of April, 2002.	Brian Balley Bane L. Myers A STATE OF WISCON COUNTY OF M Personally to anc known to be	(S(N) SS. CK amc before me this day of, the above n the person(s) who executed the fore	
AUTHENTR Signature(s) Brian C. Bailey and Dis authomicated this	_ day of April, 2002. CATION and L. Myers	* Brian & Bailey * Briane L. Myers A STATE OF WISCON COUNTY OF BO Personally of	(S(N) SS. CK amc before me this day of, the above n the person(s) who executed the fore	
AUTHENTIN Signature(s) Brian C. Bailey and Dis authomicated this	day of April, 2002.	Brian Balley Bane L. Myers A STATE OF WISCON COUNTY OF M Personally to anc known to be	(S(N) SS. CK amc before me this day of, the above n the person(s) who executed the fore	
AUTHENTIN Signature(s) Brian C. Bailey and Dis authonicated this	day of April, 2002.	Brian Bailey Bailey Bailey Diane L. Myers A STATE OF WISCON COUNTY OF the Personally of to ane known to be instrument and ackno Notary Public, State o	S(N)	going
AUTHENTI Signature(s) Brian C. Bailey and Dis authonicated this Gilbert D. Sedor TITLE: MEMBER STATE BAR O (If not,	day of April, 2002. CATION and L. Myers f April, 2002. CATION F WISCONSEN is. Stats.) AS DRAFTED BY lor & Hoag, S.C. nesville, WI 53545	Brian Balley Bane L. Myers A STATE OF WISCON COUNTY OF M Personally of to and known to be instrument and acknow Notary Public, State o My Commission is	S(N)	going

City of Janesville Property Search

	INFORMATION	Information of			-		
I M A G E		TO ENLARGE 33K					
Parcel Number	0123300	and the set of the state of the state of the state					
Property Address		Washington St					
Parcel Type	Commerc	. –					
-		SITE DA	ТА				
Actual Frontage	138.0		50 West Side	Commercial			
Effective Frontage		• .	Commercial				
Efective Depth	141.4	Land Use	Bar/Tavern W	V/Apt Or Offic	e		
Square Footage	16,826.9	Zoning	B3-General C	Commercial			
Acreage	0.386	Ald. District	No District				
	200	04 ASSESSED	VALUE				
	Class	L	and	Improveme	nt	Total	
B Commercial			35,300	135	,200	170,500	
Totals			35,300	135	,200	170,500	
	VIEW	2003 ASSES	SED VAL	UE			
					•		
	L R'S ADD PT LOTS 8-9-1	EGAL DESCR 10 BLK 21 DESC AS	RIPTION FLLS: BGN	SW COR SD			
LOT 8 & 9 146'; T	L R'S ADD PT LOTS 8-9-1 TH E AT RT ANGLE 100 LGIN AV TO SL LOT 9;	EGAL DESCR 10 BLK 21 DESCAS D'; TH S& PLL TO W	RIPTION FLLS: BGN LSD LOTS 8 LSO LOTA J	SW COR SD & 9 132' TO	NL ELĠ		
LOT 8 & 9 146'; T SWLY ALG NL E	L R'S ADD PT LOTS 8-9-1 I'H E AT RT ANGLE 100 LGIN AV TO SL LOT 9; O	EGAL DESCR 10 BLK 21 DESCAS 2'; TH S& PLL TO W TH W TO POB & A	RIPTION FLLS: BGN LSD LOTS 8 LSO LOTA J	SW COR SD & 9 132' TO	NL ELG 001		
LOT 8 & 9 146'; T SWLY ALG NL E	L R'S ADD PT LOTS 8-9-1 I'H E AT RT ANGLE 100 LGIN AV TO SL LOT 9; O	EGAL DESCR 10 BLK 21 DESCAS 2'; TH S& PLL TO W TH W TO POB & AI W N E R S H I P H eyance Deed	RIPTION FLLS: BGN LSD LOTS 8 LSO LOTAJ LSO LOTAJ	SW COR SD & 9 132' TO C5201233000 Pay 7104941 9	NL ELĠ 001 ge 999 Lan	IN AV: TH	
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WARRANTY DEED-Joint Tenancy. Form 158
Section 230,45 Wisconain Statutes
This Indenture, Made this 29th day of April A.D. 19 68
between Robert A. Schumacher and Alice J. Schumacher, his wife,
part ies of the first part, and
Ralph H. and Mary D Zahler, his wife,
, as joint tenants, parties of the second part,
Witnesseth, That the said partiesof the first part, for and in consideration of the sum of
One Pollar and other good and valuable consideration
tothem in hand paid by the said parties of the second part, the receipt whereof is hereby confessed and acknowledged, have given, granted, bargained, sold, remised, released, aliened, conveyed and confirmed, and by these presents do
All that part of Lots Seven (7), Eight (8), Eleven (11) and Twelve (12) in Block Twenty-one (21), of Mole and Sadler's Addition to the City of Janesville, Misconsin, being in the Southeast One-quarter (SE 1/4) Section Twenty-three (23), Township of Janesville, Rock County, Wisconsin and described as follows:
Beginning at an iron pipe monument at the Northwesterly corner of said Block Twenty-one (21), running thence Southeasterly along the Westerly line of said Block Sixty-six (66) feet to an iron pipe monument, thence Northeasterly at right angles with the Westerly line of said Block, 132 feet to an iron pipe monument, thence Northwesterly and parallel with the Westerly line of said Block 100 feet to an iron pipe monument, thence in a Southwesterly direction 136.3 feet to the point beginning, containing 0.252 of an acre of land.
Also a triangular piece or parcel of land being part of Lots seven (7) and eight (8) in Block twenty-one (21), also a part of vacated Margaret Street and all being of Mole and Sadler's Addition to Janesville, Wisconsin, described as follows: deginning at an iron pipe monument at the N.W. corner of said Lot 8; running thence N. 12° - 52'W. along the W. Line of said Lot 8; running thence N. 12° - 52'W. along the W. Line of said Lot 8; running thence N. 12° - 52'W. along the V. Line of said part of said Margaret Street, said Lot 8 & Lot 7) 93.7 feet to a point at the easterly end of said triangle; thence southwesterly 96.3 feet to the place of beginning.
Together with all and singular the hereditaments and appurtenances thereunto belonging or in any wise appertaining; and all the estate, right, title, interest, claim or demand whatsoever, of the said part ies. of the first part, either in law or equity, either in possession or expectancy of, in and to the above bargained premises, and their hereditaments and appurtenances. To Have and to Hold the said premises as above described with the hereditaments and appurtenances unto the said parties of the second part, as joint tenants, and to the survivor of them, his or her heirs and assigns FORFAR. And the said <u>Robert A. Schumacher and Alice J. Schumacher</u> , his wife,
for theirs, executors and administrators, do, covenant, grant, bargain, and agree to and with the said parties of the second part, the survivor of them, his or her heirs and assigns, that at the time of the ensealing and delivery of these presents well seized of the premises above described, as of a good sure, perfect, absolute and indefeasible estate of inheritance in the law, in fee simple, and that the same are free and clear from all incumbrances whatever,
and that the above bargained premises in the quiet and peaceable possession of the said parties of the second part, the survivor of them, his or her heirs and assigns, against all and every person or persons lawfully claiming the whole or any part thereof,
In Witness Whereof, the said part ies of the first part hanve hereunto set their hand sand seal. 5
this April A. D., 19 68
SIGNED AND SEALED IN PRESENCE OF SIGNED AND SEALED IN PRESENCE OF SEAL,
Archard & Murphy Murphy Alice J Schumacher (SEAL)
Helen Martin (SEAL)
VOL 283 PAGE 595

and the second second

283 PAGE 596 YOL STATE OF WISCONSIN, SS Rock County Personally came before me, this 29th Aprilday of Robert A. Schumacher and J. Schumacher Alice the above named..... to me known to be the person."... who executed the foregoing instrument and acknowledged the sa 6. C. die chard C Murphy County, Wis. Richard C. Murphy My commission expires PERMANENT A. D., 19 M. and recorded in day of Deputy This Instrument should be immediate upon record to avoid future trouble and Received for Record this 30 STATE OF WISCONSIN, Rock County HPPI REGISTER'S OFFICE, Paul C Register Harrantu . o o o cloc Premise vy Site

City of Janesville Property Search

PROPERI	Y INFORMA	TION Informatio	n considered a	ccurate, but not g	guaranteed.
		A A A			
IMAGE					e
ž		CLICK TO ENLARGE 51K			ð
Parcel Numbe	г	0123300016			
Property Addre	ess	1734 N Washington St			
Parcel Type		Residential			
		SITE D	ΑΤΑ		
Actual Frontag	je	100.0 Neighborhood	02-West Cent	ral	
Effective Front	tage	100.0 Subdivision	018- NW Cen	tral-N. Washingto	n
Efective Depth	1	132.0 Land Use	Property Next	Commercial Bus	
Square Footag	ge	13,200.0 Zoning	R3-General R	esidence	
Acreage	-	0.303 Ald. District	No District		
-		2004 ASSESS	ED VALUE		
	Class		Land	Improvement	Total
A-Residential			15,500	72,000	87,500
Totals			15,500	72,000	87,500
1					
101010		VIEW 2003 ASSE	-	-	
	,	LEGAL DES	ESSED VAL	.UE	
PT LOTS 6, 7 COR SD LOT NWLY & PLL	8; TH SELY ALG TO SD WL 100';	LEGAL DES OPT VAC MARGATE AV I WL SD LOT 8 66'; TH NE TH SWLY & PLL TO SL DE DED 34' M/L TO POB 0123	ESSED VAL CRIPTION LOC IN MOLE & LY AT RIGHT AI ESC PREVIOUS 300016	. U.E SADLERS ADD; NGLES TO WL SI	DAF: BGN NW D LOT 8 132'; TH
PT LOTS 6, 7 COR SD LOT NWLY & PLL TH SELY ALG	8; TH SELY ALG TO SĐ WL 100'; SD WL EXTENI	LEGAL DES O PT VAC MARGATE AV I WL SD LOT 8 66'; TH NE TH SWLY & PLL TO SL DE DED 34' M/L TO POB 0123 O W N E R S H I P	SSED VAL CRIPTION OC IN MOLE & LY AT RIGHT AN ESC PREVIOUS 300016 HISTORY	UE SADLERS ADD; NGLES TO WL SI 132' TO WL SD L	DAF: BGN NW D LOT 8 132'; TH .OT 8 EXTENDED;
PT LOTS 6, 7 COR SD LOT NWLY & PLL	8; TH SELY ALG TO SD WL 100';	LEGAL DES OPT VAC MARGATE AV I WL SD LOT 8 66'; TH NE TH SWLY & PLL TO SL DE DED 34' M/L TO POB 0123	ESSED VAL CRIPTION LOC IN MOLE & LY AT RIGHT AI ESC PREVIOUS 300016	. U.E SADLERS ADD; NGLES TO WL SI	DAF: BGN NW D LOT 8 132'; TH
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PT LOTS 6, 7 COR SD LOT NWLY & PLL TH SELY ALG Date Date	8; TH SELY ALG TO SĐ WL 100'; SD WL EXTENI Amount	LEGAL DES OPT VAC MARGATE AV I WL SD LOT 8 66'; TH NE TH SWLY & PLL TO SL DE DED 34' M/L TO POB 0123 OWNERSHIP Conveyance PERM Number A	ESSED VAL CRIPTION OC IN MOLE & LY AT RIGHT AN ESC PREVIOUS 300016 HISTORY Vol.	. U E SADLERS ADD; NGLES TO WL SI 132' TO WL SD L Page Purpose	DAF: BGN NW D LOT 8 132'; TH OT 8 EXTENDED; Sale Type
PT LOTS 6, 7 COR SD LOT NWLY & PLL TH SELY ALG Date Date	8; TH SELY ALG TO SĐ WL 100'; SD WL EXTENI Amount	LEGAL DES OPT VAC MARGATE AV I S WL SD LOT 8 66'; TH NE TH SWLY & PLL TO SL DE DED 34' M/L TO POB 0123 OWNERSHIP Conveyance PERM Number A 0305	ESSED VAL CRIPTION LOC IN MOLE & LY AT RIGHT AI ESC PREVIOUS 300016 HISTORY Vol. ITS mount 26,000 Alt	. U E SADLERS ADD; NGLES TO WL SI 132' TO WL SD L Page Purpose	DAF: BGN NW D LOT 8 132'; TH .OT 8 EXTENDED; Sale Type Note
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Page 1 of

City of Janesville Property Search

PROPERT	Y INFORM	ATION	Informatio	on considered	accurate, but not	guaranteed.	
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Romald P. Nehls 03 SEP 12 RP 9 10 Romald P. Nehls 03 SEP 12 RP 9 10 for a valuable consideration conveys, without warranty, to Rondy Ray Anderson ("Deceder") Kay Anderson Grance Graveluable consideration conveys, without warranty, to Rondy Kay Anderson Grance Grance Grance Wisconsin (the "Property") (if more space is needed, please attach addendum): Recording Ara Name and Representative by this deed does convey to Grantee all of the Property which the Decedern's data in the resonal Representative has since acquired. D12330026 Personal Representative by this deed does convey to Grantee all of the Personal Representative has since acquired. D12330026 70 Parcel damification Number (PD) To personal Representative has since acquired. D12330026 70 Dated this	The second se	PERSONAL REPRESE		RECORDE	ED
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("Decoder"), Kay Anderson RANDAL LEYES REGISTER OF DEEDS ROCK CO WI 53545 ("Anderson Grantee, County, State of Wisconsin (the "Property") (if more space is needed, please attach addendum): SEE ATTACHED Recording Area Name and Reum Address ::::::::::::::::::::::::::::::::::::	Ronald P Neble	, as Personal Representativ	e of the estate of	03 SEP 12 AM S	910]
for a valuable consideration conveys, without warranty, to	NVIIGIU LA NGILIS				ves 2
the following described real estate in <u>Rock</u> County, State of Wisconsin (the "Property") (if more space is needed, please attach addendum): SEE ATTACHED SEE ATTACHED SEE ATTACHED Personal Representative by this deed does convey to Grantee all of the estate and interest in the Property which the Decodent had immediately prior to Decedent's death, and all of the estate and interest in the Property which the Decodent had immediately prior to Decedent's death, and all of the estate and interest in the Property which the Decodent had immediately prior to Decedent's death, and all of the estate and interest in the Property which the Personal Representative has since acquited. Dated this the state and interest in the Property which the Personal Representative AUTHENTICATION STATE OF WISCONSIN } Signature(s) iss. NGCK County iss. THIS INSTRUMENT WAS DRAFTED BY Creeory R. Hunsader Creeory R. Huns		without warranty, to <u>Ron</u>	dy	REGISTER OF C)EEDS ,
SEE ATTACHED Immader & Assoc., S.C. 265 East Milwaukee Street Janesville, Wisconsin 53545 /3.0 Personal Representative by this deed does convey to Grantee all of the estate and interest in the Property which the Decedemt had immediately prior to Decedent's death, and all of the estate and interest in the Property which the Personal Representative has since acquired. 0123300026 70 Dated this 11th day of September 2003 Personal Representative Personal Representative Personal Representative Number (PDN) • Rondy Kay Anderson • Rondy Kay Anderson Personal Representative Personal Representative Personal Representative Number (S) . NCK State Bar OF WISCONSIN Signature(s) . . Rody Kay Anderson ITTLE: Member State Bar OF WISCONSIN State Bar No			County, State of	Recording Area	
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Parcel Identification Number (PIN) Personal Representative has since acquired. Dated this day of September 2003	SEE ATTACHED			205 East Milwaul	kee Street
Personal Representative • Rondy Kay Anderson AUTHENTICATION ACKNOWLEDGMENT Signature(s)) 5s. authenticated this day of authenticated this day of Personally came before me this 11th day of Personally came before me this Personally came before me this 11th day of September Personally came before me this 11th day of September Personally came before me this 11th day of September Personally came before me this 11th day of September September 2003 the above named Rondy Kay Anderson FITLE: MEMBER STATE BAR OF WISCONSIN (If not, to me known to be the person authorized by § 706.06, Wis. Stats.) instrument and acknowledged the same. THIS INSTRUMENT WAS DRAFTED BY Mail Gregory R. Hunsader Notary Public, State of Wisconsin State Bar No. 1014301 My Commission is permanent. (If not, state expiration date: Signatures may be authenticated or acknowledged. Both are not necessary.)	estate and interest in the Property which Decedent's death, and all of the estate a	h the Decedent had immediat and interest in the Property w	cly prior to	0123300026 Parcel Identification Number (PIN)	70
Personal Representative • Rondy Kay Anderson AUTHENTICATION ACKNOWLEDGMENT Signature(s)) 5s. ROCK County authenticated this day of Buthenticated this 0 ay of Personally came before me this 11th Buthenticated this 0 ay of Personally came before me this 11th County) Personally came before me this 11th day of September Personally came before me this 11th day of September Personally came before me this 11th day of September September 2003 the above named Rondy Kay Anderson FITLE: MEMBER STATE BAR OF WISCONSIN (If not, to me known to be the person authorized by § 706.06, Wis. Stats.) instrument and acknowledged the same. THIS INSTRUMENT WAS DRAFTED BY Mail Gregory R. Hunsader Notary Public, State of Wisconsin State Bar No. 1014301 My Commission is permanent. (If not, state expiration date: Signatures may be authenticated or acknow	estate and interest in the Property which Decedent's death, and all of the estate a Personal Representative has since acqu	h the Decedent had immediat and interest in the Property w ired.	2003	Parcel Identification Number (PIN)	
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Gregory R. Hunsader * Gail Dagenhart State Bar No. 1014301 Notary Public, State of Wisconsin Signatures may be authenticated or acknowledged. Both are not necessary.) My Commission is permanent. (If not, state expiration date:	estate and interest in the Property which Decedent's death, and all of the estate a Personal Representative has since acqu Dated this <u>11th</u> day of Personal Represe AUTHENTICA Signature(s)	h the Decedent had immediat and interest in the Property w ired. fSeptember entative ATION	2003 2003 2003 e_Rondy STATE OF W ROCK Septembe Rondy	Parcel Identification Number (PIN) Cuy Cay Cuy Cuy Kay Anderson Personal Representative ACKNOWLEDGMENT)) VISCONSIN))	thday of above named
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Lot 6, Block 13, Mole and Sadler's Addition to the City of Janesville, according to the recorded plat thereof. Also, part of vacated Wilson Street in the N.E. 1/4 of Section 26, T. 3 N., R. 12 E. of the 4th P.M., and Mole and Sadler's Addition, in the City of Janesville, County of Rock and State of Wisconsin, being a strip of land 30 feet in width described as follows: Beginning at the Southwest corner of Lot 6, Block 13, Mole and Sadler's Additionl thence Northerly, along the West line of said Lot 6, to the North line of said Section 26; thence West, along said North line to the East right of way line of the Chicago and Northwestern Railway; thence Southerly, along said East line, to the Westerly extension of the South line of said Lot 6; thence Easterly to the Southwest corner of said Lot 6, and the point of beginning.

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Online Poll			CLICK TO ENLARGE 30K				
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E-mail Lists	Property Address		1125 Hamilton Av				
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			OWNERSHI	P HISTOR	Y		
	Date /	Amount	Conveya	nce	Vol.	Page	Sale Type
	10/20/2004		Name / Address Chang	e	0		other
	9/12/2003		Personal Rep. Deed		0		and & Build.
	9/11/2003 9/1/1991		Termination Of Dects P Warranty Deed	rop inte	0		and & Build. and & Build.
			PERM	1 I T S	-		
	Date	Numb			Purpo	se	Note
	DWELLING I	VFORMA	TION Informatio	n considered	accurate,	but not	guaranteed.
			DWELLIN				
	Dwelling	1 of 1	Style	1 Sty Old	Style		
	Story Height	1.00	Exterior Wall	Frame			
	Age	67	Heating				
	Year Built	1938	Fuel Type	Gas			
	Effective Year	19 38	System Type	Warm Ai	-		
	Total Rooms	6	Basement	None			
http://www.ci.janesvil	le.wi.us/Scripts2/G	VSWeb.	111/Card?Community=	=0&Parcel=0	12330002	6	08/17/2005

		1632487
	BAR OF WISCONSIN FORM 5 - 2000 ONAL REPRESENTATIVE'S DEED	I RECORDED
Rondy Kay Anderson		
, as Perr	sonal Representative of the estate of	03 SEP 12 AM 9 10
Ronald P. Nehls	•	03 SEP 12 AM 9 10
for a valuable consideration conveys, without wa Kay Anderson	arranty, to <u>Rondy</u>	RANDAL LEYES REGISTER OF DEEDS ROCK CO WI 53545
he following described real estate in <u>Ro</u> Wisconsin (the "Property") (if more space is nee Lot Five (5), Block Thirteen (ded, please attach addendum):	Recording Area
Sadler's Addition to the City		Name and Return Address
Rock County, Wisconsin M246		Hunsader & Assoc., S.C. 205 East Milwaukee Start //.0 Janesville, Wisconsin
ecedent's death, and all of the estate and interes	dent had immediately prior to	0123300025 Parcel Identification Number (PIN)
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired.	edent had immediately prior to t in the Property which the tember	Parcel Identification Number (PIN)
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired.	edent had immediately prior to t in the Property which the tember	
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes dersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u>	edent had immediately prior to at in the Property which the etember	Parcel Identification Number (PIN) dy Kay Anderson
state and interest in the Property which the Dece becedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative	edent had immediately prior to at in the Property which the etember	Parcel Identification Number (PIN) dy Kay Anderson ly Kay Anderson Personal Representative
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION	edent had immediately prior to t in the Property which the tember 2003 • Rond STATE OF	Parcel Identification Number (PIN) dy Kay Anderson Iy Kay Anderson Personal Representative ACKNOWLEDGMENT WISCONSIN)
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION	edent had immediately prior to t in the Property which the tember 2003 • Rond STATE OF ROCK	Parcel Identification Number (PIN) <u>dy Kay Anderson</u> Personal Representative <u>ACKNOWLEDGMENT</u> WISCONSIN)) ss. County)
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes tersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION Signature(s)	edent had immediately prior to t in the Property which the tember , 2003 • Rond STATE OF ROCK Sept	Parcel Identification Number (PIN) <u>dy Kay Anderson</u> Personal Representative <u>ACKNOWLEDGMENT</u> WISCONSIN)) 55.
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION Signature(s) <u>day of</u> ITLE: MEMBER STATE BAR OF WISCONS (If not,	edent had immediately prior to t in the Property which the tember , 2003 • Rond STATE OF ROCK ROCK Rondy Ka IN	Parcel Identification Number (PIN) dy Kay Anderson Personal Representative ACKNOWLEDGMENT WISCONSIN)
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes Decedent's death of the estate and interes Decedent death of the estate and the	edent had immediately prior to t in the Property which the otember , 2003 • Rond STATE OF ROCK Rock Rondy Ka IN to me known	Parcel Identification Number (PIN) dy Kay Anderson ly Kay Anderson Personal Representative ACKNOWLEDGMENT WISCONSIN) SS. County `onally came before me this 11 th day of ember , 2003
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION Signature(s) <u>day of</u> ITLE: MEMBER STATE BAR OF WISCONS (If not,	edent had immediately prior to t in the Property which the etember 2003 • Rond • Rond STATE OF ROCK ROCK Particular IN to me known instrument a D BY	Parcel Identification Number (PIN) Acking Anderson Personal Representative ACKNOWLEDGMENT WISCONSIN) Ss. County) ronally came before me this
state and interest in the Property which the Dece Decedent's death, and all of the estate and interes ersonal Representative has since acquired. Dated this <u>11th</u> day of <u>Sep</u> Personal Representative AUTHENTICATION Signature(s) <u>day of</u> TITLE: MEMBER STATE BAR OF WISCONS (If not, <u>authorized by § 706.06</u> , Wis. Stats.) THIS INSTRUMENT WAS DRAFTER	edent had immediately prior to in the Property which the otember 2003 • Rond • Rond STATE OF ROCK • Sept Rondy Ka IN to me known instrument a D BY Dail	Parcel Identification Number (PIN) Ay Kay Anderson Iy Kay Anderson Personal Representative ACKNOWLEDGMENT WISCONSIN) ss.

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Property Search		Services	and the second	ernment Cit	y News	FAQs	Docu	ments & Maps		
Topeny Staten										
Welcome to Janesville!	PROPERTY	INFOR	MATION No Image		considere	ed accurate	e, but not	guaranteed.		
City Calendar	Parcel Numbe	r	012330							
Parcel Info.	Property Addr			amilton Av						
	Parcel Type		Reside	ntial						
lobs	4			SITE D	ΑΤΑ					
Park Place News	Actual Frontag	je	66.0	Neighborhood	02-West	t Central				
Online Poll	Effective Front	tage	66.0	Subdivision	018- NV	V Central-N	. Washing	ton		
Location / Hours	Efective Depth	ı	200.0	Land Use	Vacant I	Residential	Lots			
E-mail Lists	Square Footag	ge	13,200.0	Zoning	R2/F-Lto	d Gen Resid	d/Flood Pla	ain		
City Ordinances	Acreage		0.303	Ald. District	No Distr	rict				
Search			200	5 ASSESS	ED VAI	LUE				
	1	Clas	55		Land	-	rement	Total		
HOVE	A-Residential				3,90		0	3,900		
<u>i i vyzy i j</u>	Totals				3,90		0	3,900		
		VIEW 2004 ASSESSED VALUE								
				EGAL DES	CRIPTI	ON				
	MOLE & SAD	LER ADD		13 0126200303						
				NNERSHIP			_			
	Date	Amount		Conveyand	e		Page	Sale Type		
	12/9/2004 9/12/2003		0 Name / A 0 Personal	ddress Change Rep. Deed		0)ther and & Build.		
	9/11/2003		0 Terminati	on Of Dects Pro	p Inte	Ō	0 L	and & Build.		
	9/1/1991	36,00	0 Warranty			0	0 L	and & Build.		
	_		_	PERM		_				
	Date	Nu	mber	Amou	nt	Purp	ose	Note		

*		3.		16	32486	
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	TE BAR OF WISCONSIN FORM S ISONAL REPRESENTATI DEED			RFCC	ORDED	
Rondy Kay Anderson				يو يو تصرا ا	// : :	
os Ba	1 maftha		l ,	00 CED 10	ሳጣ ሰ 1በ	
Ronald P. Nehls	rsonal Representative of the	estate or	t	JJ JEI IC	AM 9 10	J
	("De	cedent"),		RANE	DAL LEYES	ד 14
or a valuable consideration conveys, without v Kay Anderson				REGISTER ROCK CC	DAL LEYES OF DEEDS D WI 53545	Ś.
		Grantee,				
the following described real estate in <u>Ro</u> Visconsin (the "Property") (if more space is ne	cck County, Seeded, please attach addendur					
ot Four (4), Block Thirteen ((13), Mole and Sadl	ler's	Recording Area			
Addition to the City of Janesv			Name and Renn			
Visconsin				lunsader & A		
m266				05 East Milwa		11.00
		1	ψü	nesville, Wisc	consin o.	11.00
ecedent's death, and all of the estate and intere	cedent had immediately prior	r to	01233000 Parcel Identifica	24 tion Number (PIN))	68
state and interest in the Property which the Dec ecedent's death, and all of the estate and intere ersonal Representative has since acquired.	cedent had immediately prior) <u>3</u> .	Parcel Identifica	tion Number (PIN)		68
state and interest in the Property which the Dec eccedent's death, and all of the estate and intere ersonal Representative has since acquired.	cedent had immediately prior est in the Property which the	13 Pord	Parcel Identifica	tion Number (PIN)		68
state and interest in the Property which the Dec becedent's death, and all of the estate and intere ersonal Representative has since acquired. Dated thislthday of	cedent had immediately prior est in the Property which the	13 Pord	Parcel Identifica y Kay Kay Ander	tion Number (PIN)	rson	68
state and interest in the Property which the Dec becedent's death, and all of the estate and intere ersonal Representative has since acquired. Dated this day of Personal Representative	cedent had immediately prior est in the Property which the	13 Pord	Parcel Identifica Ly Kay Kay Ander Persor	- On de son nal Representati	rson	
state and interest in the Property which the Dec eccedent's death, and all of the estate and intere ersonal Representative has since acquired. Dated thislthday of	cedent had immediately prior est in the Property which the Sept <u>ember200</u>	13 Pord Rondy	Parcel Identifica Ly Kay Kay Ander Persor	tion Number (PIN)	rson	
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state and interest in the Property which the Dec becedent's death, and all of the estate and intere ersonal Representative has since acquired. Dated this	cedent had immediately prior est in the Property which the Sept.ember,200 STA	Rondy ATE OF W	Parcel Identifica <u>Kay Ander</u> Persor ACKN ISCONSIN County	- On de son nal Representati OWLEDGME	rson ive NT	ay of
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state and interest in the Property which the Dec Decedent's death, and all of the estate and intere ersonal Representative has since acquired. Dated this day of Personal Representative AUTHENTICATION Signature(s) day of uthenticated this day of TTLE: MEMBER STATE BAR OF WISCON: (If not, authorized by § 706.06, Wis. Stats.) THIS INSTRUMENT WAS DRAFT	cedent had immediately prior est in the Property which the	ATE OF W CK Perso Septem Data and Sail Dag ary Public,	Parcel Identifica Yarcel Identifica Kay Ander Persor ACKN ISCONSIN County nally came bef aber Anderson acknowledged County nally came bef aber Anderson acknowledged County state of Wisco on is permanent	tion Number (PIN)	ve NT <u>11th</u> di the above named cuted the foregoin	g

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ssessor's Office - Open Records

City of Janesville Property Search

	Variation of Association and Associated in the Association of Association of Association and Association of Associationo of Association of As	and the second			our designation of the second second second	TALL DEPARTMENT OF THE PARTY OF	C. L. C. S. C.
PROPERTY	INFORM <i>A</i>	TION	Informatio	n considered a	accurate,	but not gu	aranteed.
			新长 学习				
IMAGE			THE LE				
		e cireitut				2	
		A STATE OF A STATE OF A STATE	TO ENLARGE 45K				
Parcel Number		0123300					
Property Address			milton Av				
Parcel Type		Residen		а т а			
Actual Frontage		66.0	SITE D Neighborhood	A I A 02-West Cer	strol		
Effective Frontage	<u> </u>		Subdivision	018- NW Cei		ashinaton	
Efective Depth			Land Use	Residential		aonington	
Square Footage		13,200.0		R2/F-Ltd Ge	n Resid/F	lood Plain	
Acreage		•	Ald. District	No District			
0		20	04 ASSESS	ED VALUE			
	Class			Land	Improv	ement	Total
A-Residential				8,700	-	36,000	44,70
Totals				8,700		36,000	44,70
		VIEW	2003 ASSI	ESSED VA	LUE		
		L	EGAL DES	CRIPTION			
MOLE & SADLEF	RADD LOT 4	BLK 13 0	126200302				
		0	WNERSHIP	HISTORY			
	Amount		Conveyance	e	Vol.	Page	Sale Type
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3/11/2003	U	enninauo	PERM		Ū	U La	
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DWELLING	INFORM	ATION	Informatic	on considered a	accurate,	but not gu	aranteed.
DWELLING	INFORM	ATION	Informatic DWELLIN	on considered a G DATA	accurate,	but not gu	aranteed.
DW ELLING Dwelling	INFORM	ATION Style				but not gu	arant ee d.
Dwelling Story Height	1 of 1 1.00	Style Exteri	DWELLIN or Wall	G DATA 1 Sty Old S Alum/Vinyl	Style	but not gu	arant ee d.
Dwelling Story Height Age	1 of 1 1.00 63	Style Exterio Heatir	DWELLIN or Wall	G DATA 1 Sty Old S Alum/Vinyl Basic	Style	but not gu	arant ee d.
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Dwelling Story Height Age Year Built Effective Year Total Rooms Bedrooms Family Rooms	1 of 1 1.00 63 1941 1941 5 2 0	Style Exterio Heatir Fuel T Syster Basen Physic Int. Co	DWELLING or Wall g ype n Type nent cal Condition ond. Rel. To Ext.	G DATA 1 Sty Old S Alum/Vinyl Basic Gas Warm Air Full Average Same As E	Style	but not gu	aranteed.
Dwelling Story Height Age Year Built Effective Year Total Rooms Bedrooms	1 of 1 1.00 63 1941 1941 5 2	Style Exterio Heatir Fuel T Syster Basen Physic Int. Co Kitche	DWELLING or Wall g ype n Type nent cal Condition	G DATA 1 Sty Old S Alum/Vinyl Basic Gas Warm Air Full Average	Style	but not gu	aranteed.

ttp://www.ci.janesville.wi.us/Scripts2/GVSWeb.dll/Card?Community=0&Parcel=0123300024

09/20/200

183 1239445 DOCUMENT NO WARRANTY DEED STATE BAR OF WISCONSIN FORM 2-1982 * 8 RECORDED CARD # 724 RAYMOND J. STUIIGEN AND KAIHLEEN D. STUIIGEN, husband and wife, as survivorship marital property. IMAGE # 183 194 conveys and warrants to ROBERT J. BUGGS AND KAREN L. BUGGS, husband and wife, as survivorship marital property, DONNA L. BERKLEY REGISTER OF DEEDS ROCK CO WI 53545 Robert Bygs 1105 St. 10, WI 53545 Rock the following described real estate in County, State of Wisconsin: Tax Parcel No 01233.00044 COMP #241 0123300044 LOT NINE (9), BLOCK FIFTEEN (15), MOLE & SADLER'S ADDITION TO THE TOWNSHIP DF JANESVILLE, NOW THE CITY OF JANESVILLE, COUNTY OF ROCK, STATE OF WISCONSTN. 1 " 90 m260 is not homestead property. This (is not) Exception to warranties: municipal and zoning ordinances and agreements entered under the recorded easements for the distribution of utility and municipal services, recorded building and use restrictions and covenants, and general taxes levied in the year of closing. them, 26 day of July 19.94 Dated this . all 2 (SEAL) Toyets ... (SEAL) RAYMOND J UTTGEN Kathlernon . futton 19841. (SFAT) KATHLEEN D. STUTTGEN AUTHENTICATION ACKNOWLEDGMENT STATE OF WISCONSIN Signature(s) Koch County. Personally came before me 26 day of authenticated thisday of TITLE: MEMBER STATE BAR OF WISCONSIN 11 who executed the to me known to be the person or instrument and acknowledge the same. et 5 Colurs THIS INSTRUMENT WAS DRAFTED BY fh: MCDONALD & SUSTAFSON, S.C. DC 200 S. MAIN ST., JANESVILLE, WI 53545 Notary Public County, Wis. 116 ation (Signatures may be authenticated or acknowledged. Both are not necessary.) 1-28, 19.16.) date . Names of persons signing in any capacity should be typed or printed below th Wisconsin Legal Blank Co., Inc Milwaukee, Wisconsin WARRANTY DEED STATE BAR OF WISCONSIN FORM No. 2 - 1932 I hereby certify that I have on this 28 day of 900, 1994, micro-photographed the foregoing and above described document in accordance with standards established by Sec. 228.03(1) of the Statutes and with established procedures. <u>Manage Juck</u> Camera Operator.

			VILLE	Place			80) 180
Property Search	City Servi			y News	FAQs		ents & Maps
Nelcome to Janesville!	PROPERTY IN	FORMAT	IDN Information	considered	accurate	, but not g	uaranteed.
City Calendar							
Parcel Info.			TITUTE IN THE C				
lobs							
Park Place News	1						
Dnline Poll	1		CLICK TO ENLARGE 47K				
.ocation / Hours	Parcel Number		0123300044				
	Property Address		1708 Charles St				
-mail Lists	Parcel Type		Residential				
City Ordinances			SITE D				
Search	Actual Frontage		66.0 Neighborhood				
	Effective Frontage		66.0 Subdivision	018- NW C		Washingto	n
HOME	Efective Depth		132.0 Land Use	Residentia			
<i></i>	Square Footage	ξ	3,712.0 Zoning	R2/F-Ltd G		Flood Plair	1
	Acreage		0.200 Ald. District	No District			
		Class	2005 ASSESS				Total
	A-Residential	Class		Land 7,500	Improv	42,500	Total 50,000
	Totals			7,500		42,500	50,000 50,000
	rotaio	v	IEW 2004 ASSE	-		12,000	00,000
		<u> </u>	LEGAL DES				
	MOLE & SADLER			UNIFIIU	ε τ		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OWNERSHIP	HISTOR	Y		
	Date	Amount	Conveyance	Vol.	Page	Sa	ile Type
	7/1/1994		00 Warranty Deed		-	0 Land & E	••
			PERM	ITS			
	Date	Numbe			Purpo	ose	Note
	DWELLING IN	FORMA	DWELLIN	I considered G DATA	accurate	, but not g	uaranteed.
	Dwelling	1 of 1	Style	1 Sty Old	l Style		
	Story Height	1.00	Exterior Wall	Frame			
	Age	75	Heating	Basic			
	Year Built	1930	Fuel Type	Gas			
	Effective Year	1930	System Type	Warm Ail	r		
	Total Rooms	5	Basement	None			
	Bedrooms	3	Physical Condition	Average			
	Family Rooms	0	Int. Cond. Rel. To Ext	t. Same As	Ext		
	Full Baths	1	Kitchen Rating	Average			

http://www.ci.janesville.wi.us/Scripts2/GVSWeb.dll/Card?Community=0&Parcel=0123300044

08/17/2005

	PERSONAL REPRES	ONSIN FORM 5-1989 ENTATIVE'S DEED	THIS SPACE RESERVED FOR RECORDING DAT
Dorothy Augus	tine		RECORDED CARD # 506
Roger D. Augu	, as Personal Represen sting	tative of the estate of	IMAGE # 620 Nov 14 10 27 AH 191
for a valuable consideration co Dorothy Augus	tine	("Decedent"),	ESTHER A. GAGE REGISTER OF DEEDS
		, Grantee,	Provide Street, Suite 400 Janesville, WI 53545
	m2	66	Tax Parcel No:
Addition to th and including the owners the Block 14, and his heirs and	for such length	ville, Rock Cou he right to us ell situated c of time as the equal share c	anty, Wisconsin, se mutually with on Lot 11 of said e grantee herein, of the expense for
	CODE	FE	E
	EXCLUSION	# EXEM	PT
the Decedent had immediately Personal Representative has s	prior to Decedent's death, s	and all of the estate an	ate and interest in the Property which ad interest in the Property which the
the Decedent had immediately Personal Representative hap s Dated this	prior to Decedent's death, a ince acquired. day of	Davotly	ad interest in the Property which the <u>1991</u> <u>(SEAL)</u> ugustine
the Decedent had immediately Personal Representative has s	prior to Decedent's death, s ince acquired. day of	and all of the estate and MAN Dorothy • Dorothy A Persons	d interest in the Property which the
the Decedent had immediately Personal Representative han s Dated this	prior to Decedent's death, s ince acquired. day of (SEAL) rative	and all of the estate and MAN Dorothy • Dorothy A Persons	nd interest in the Property which the
the Decedent had immediately Personal Representative hap s Dated this	prior to Decedent's death, a ince acquired. 	and all of the estate an MAN Davely • Dorothy A Persona ACKP STATE OF WISCO Rock Personally can	nd interest in the Property which the
the Decedent had immediately Personal Representative has s Dated this	prior to Decedent's death, s ince acquired. day of	and all of the estate an MAN Davely • Dorothy A Persona ACKI STATE OF WISCO Rock Personally can Dorothy	nd interest in the Property which the
the Decedent had immediately Personal Representative has s Dated this	prior to Decedent's death, a ince acquired. 	and all of the estate an DHU Dorothy A Persons ACKP STATE OF WISCO ROCK Personally can Dorothy to me known to be th	nd interest in the Property which the
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Assessor's Office - Open Records

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elcome to Janesville!	PROPERTY I	NFORM	AIION Information	n considered a	iccurate, but not	guaranteed.
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)S	IMAGE					
k Place News						
line Poll			<u>CLICK TO ENLARGE 44K</u>			
	Parcel Number		0123300037			
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nail Lists	Parcel Type		Residential			
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arch	Actual Frontage		132.0 Neighborhood	02-West Ce	entral	
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HOME	Efective Depth		111.0 Land Use	• •	ext To Railroads	
and the second	Square Footage		14,652.0 Zoning		en Resid/Flood Pla	ain
	Acreage		0.336 Ald. District	No District		
			2005 ASSESS	ED VALU		
		Class	i	Land	Improvement	Total
	A-Residential			11,200	47,300	58,500
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			VIEW 2004 ASS		•	
		:	LEGAL DES	CRIPTION	N	
	Mole & Sadler's	Add. Lots				
			OWNERSHIP			Cala Tura
	Date /	Amount	Conveyance	Vot.	Page	Sale Type
			PERN			
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	DWELLING	NFORM			accurate, but not	guaranteed.
			DWELLIN			
	Dwelling	1 of 1	Style	Ranch		
	Story Height	1.00	Exterior Wall	Alum/Viny		
	Age Malar Duilt	85	Heating	Air Condit	ioning	
	Year Built	1920	Fuel Type	Gas		
	Effective Year	1920	System Type	Warm Air		
	Total Rooms	4	Basement	Full		
	Bedrooms	2	Physical Condition	Good		
	Family Rooms	0	Int. Cond. Rel. To Ex	kt. Same As	E.A.	

Document Number		Y DEED	1471183	lose	Seude
This Deed, made betw	veen AGNES NAOMI RICI	ITER			
Grantor, and ERICK P. HOA	\G,		RECORDED	5BC 241	
······································			100 OCT 4 AM 9 58	241	
Grantee. Grantor, for a valuab Grantee the following described County, State of Wisconsin:	le consideration, conveys a real estate in Rock	nd warrants to	K. RANDAL LEYES REGISTER OF DEEDS ROCK CO. WI 53545 Recording Area		
			Name and Return Address Erick Hong 1116 Hamilton Janeswille, WI 53545 Tutle Feam		
M 2.66 Lot 10, Block 15, Mole and Sac Rock County, Wisconsin.	dier's Addition to the City of .	Janesville,	01233.00045 Parcel Identification Number (PIN) This is not homestead property. (is) (is not)	10 29	
	a	DOE	TRANSFO		
		1 -1	JUL DE LA		
	EXAL	USION	TRANSFER \$ 109.50 FEE		
for the distribution of utility and levied in the year of closing. $2 / 2$	Municipal and zoning ordin	ances and agreement	as entered under them, recorded easements estrictions and covenants, general taxes		
for the distribution of utility and levied in the year of closing.	Municipal and zoning ordin d municipal services, recorded	ances and agreement d building and use re 	se ntered under them, recorded casements estrictions and covenants, general taxes		
for the distribution of utility and levied in the year of closing.	Municipal and zoning ordin d municipal services, recorded	ances and agroement d building and use re	se ntered under them, recorded casements estrictions and covenants, general taxes		
for the distribution of utility and levied in the year of closing. Dated this 2nd day 	Municipal and zoning ordin d municipal services, recorded y of <u>October</u>	ances and agreement d building and use re , 2000 <u>Agree</u> * <u>Agnes Nao</u> * STATE OF WI	ACKNOWLEDGMENT (SCONSIN) SS.		
for the distribution of utility and levied in the year of closing. Dated this 2nd day 	Municipal and zoning ordin d municipal services, recorder y of <u>October</u>	ances and agreement d building and use re , 2000 * Agnes Nao * STATE OF WI Rock Perse October Agnes Naom	ACKNOWLEDGMENT ISCONSIN SS. County.) 2000 County. 2000 County. 2000 County. 2000 County. 2000 County. 2000 County. 2000 County. 2000 County. 2000 County.		
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STATE BAR OF WISCONSIN FORM No. 2 - 1998 INFORMATION PROFESSIONALS COMPANY FOND DU LAC, WI 800-655-2021

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City of Janesville Property Search

I M A G E No Image on File Parcel Number 0123300045 Property Address 1116 Harmilton Av Parcel Type Residential SITE DATA Actual Frontage 66.0 Neighborhood 02-West Central Effective Frontage Effective Frontage 66.0 Subdivision 018- NW Central-N. Washington Effective Depth 132.0 Land Use Vacant Residential Lots Square Footage 8,712.0 Zoning R2/F-Ltd Gen Resid/Flood Plain Acreage 0.200 Ald. District No District 2004 A SSESSED VALUE Land Improvement Total A-Residential 4,900 0 4,900 VIEW 20.03 ASSESSED VALUE Lard Improvement Total A-Residential Class Lard Improvement Total A-Residential Class Lard Improvement Total A-Residential O VIEW 20.03 ASSESSED VALUE <td <="" colspan="2" th=""><th>PROPERTY INFORM</th><th>ATION</th><th>Informatio</th><th>n consider</th><th>ed accurate</th><th>e, but not gi</th><th>uaranteed.</th><th></th></td>	<th>PROPERTY INFORM</th> <th>ATION</th> <th>Informatio</th> <th>n consider</th> <th>ed accurate</th> <th>e, but not gi</th> <th>uaranteed.</th> <th></th>		PROPERTY INFORM	ATION	Informatio	n consider	ed accurate	e, but not gi	uaranteed.	
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09/20/200

		,	
DOCUMENT NO.	STATE BAR OF WISCONSIN FO WARRANTY DEED	DRM 1 - 1982	1608524
This deed, made between William E. Wolf and Kathleen Wolf, husband and wife, Grantor, and Terry J. Briggs and Jeanne M. Briggs, husband and wife, as survivorship marital prope			RECORDED
Grantee,			03 MAY 21 AM 11 21
Witnesseth, that the said Grantor, for a valuable co conveys to Grantee the following described real estate in Ro State of Wisconsin:			RANDAL LEYES REGISTER OF DEEDS ROCK CO WI 53545
	PEE		Tenny J. Briogs 1100
CÒS	1 (: <u>17</u>		Jamesnille WI 53545
EXCLUS	NON		RCEL NO. 01233.00046 70
	Sadler's Addition to the Towr efrom the easterly 20 feet there		e, now City of Janesville, Rock County,
	FICE OF THE ROCK COU		RACT DATED JUNE 28, 2002, AND STER OF DEEDS ON JULY 10, 2002,
This is not homester	ad property.		
And William E. Wol and clear of encumbrances e Easements for the distribut	xcept Municipal and Zoning Or ion of Utility and Municipal S	t that the title dinances and Services, Rec	nces thereunto belonging; is good, indefeasible in fee simple and free Agreements entered under them, Recorded corded Building and Use Restrictions and of record, and will warrant and defend the
Dated this 28th day of Apri	il, 2003.	William)	E. Wolf
		Kathleen	Leen A Walf (SEAL) A. Wolf
AUTHENTI	CATION		ACKNOWLEDGMENT
Signature(s) of William E. Wolf authenticated this 28th	a day of April, 2003.		WISCONSIN)) SS. UNTY)
*	NINININI NISNO	OS De Der	sonally came before me this 28th day of
TITLE: MEMBER STATE BAR This instrument drafted by:	OF WISCONSIN	April, 2003 Kathleen A	B, the above-named William E. Wolf and Wolf to me known to be the persons who is foregoing instrument and acknowledge
Attorney Andrew H. Frank FRANK LAW OFFICE 1404 Creston Park Drive Janesville Wisconsin 53545	, 5 ////////////////////////////////////	executed the the same.	No K Webz
•Names of persons signing in any capacity signatures.		Notary Pub	lic, Rock County, Wisconsin. ission: <u>5.8.05</u>
			1

ssessor's Office - Open Records

City of Janesville Property Search

TROPERTI	INFORMA	Information	n considered accurate, bu	ut not guaranteed.
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		THE REAL PROPERTY.		
IMAGE				
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		CLICK TO ENLARGE 97K	A.	
Parcel Number		0123300046		
Property Address	.S	1110 Hamilton Av		
Parcel Type		Residential	·	
		SITE D	/	
Actual Frontage		66.0 Neighborhood	02-West Central	
Effective Frontag	је	66.0 Subdivision	018- NW Central-N. Was	shington
Efective Depth		112.0 Land Use	Residential	
Square Footage		7,392.0 Zoning	R2/F-Ltd Gen Resid/Floc	od Plain
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Totals			,	33,000 39,700 33,000 39,700
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		LEGAL DESC		
MOLE & SADLE	-P ANN W/ 112'		JRIPHUN	
		OWNERSHIP	HISTORY	
Data	Amount	Conveyance	Vol.	Page Sale Type
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Section 230.45 Wisconsin Statutes

VOL 380 PAGE 309

This Indenture Made this <u>3rd</u> day of August , A.D., 19 49, between John S. Gwynne and Arvilla M. Gwynne, his wife, as joint tenants part^{10S} of the first part, and Thomas G. Botsford and Dorothy M. Botsford, his wife , as joint tenants, parties of the second part,

Form 158

Witnesseth, That the said part 10.5 of the first part, for and in consideration of the sum of One (\$1.00) Dollar and other good and valuable considerations -

to them in hand paid by the said parties of the second part, the receipt whereof is hereby confessed and acknowledged, ha VQ given, granted, bargained, sold, remised, released, aliened, conveyed and confirmed, and by these presents do give, grant, bargain, sell, remise, release, alien, convey and confirm unto the said parties of the second part, in joint tenancy, the survivor of them, his or her heirs and assigns forever, the following described real estate, situated in the County of Rock, and State of Wisconsin, to-wit:

Lot Number Three (5) in Block Thirteen (13) of Mole and Sadler's Addition, EXCEPTING that part conveyed August 13, 1937 to the City of Janesville by deed recorded August 20, 1937 in the office of the Register of Deeds, Rock County, Wisconsin, in volume 285 of Deeds on page 179. Said premises hereby conveyed lying and being part in the Town of Janesville and part in the City of Janesville.

Arvilla M. Gwynne joins in this deed not only for the purpose of conveying her dower and homestead rights, but also for the purpose of conveying any separate right, title or interest she may have in said real estate.

Together with all and singular the hereditaments and appurtenances thereunto belonging or in any wise appertaining; and all the estate, right, title, interest, claim or demand whatsoever, of the said parties of the first part, either in law or equity, either in possession or expectancy of, in and to the above bargained premises, and their hereditaments and appurtenances.

To Have and to Hold the said premises as above described with the hereditaments and appurtenances, unto the said parties of the second part, as joint tenants, and to the survivor of them, his or her heirs and assigns FOREVER.

And the said . John S. Gwynne and Arvilla M. Gwynne, his wife, as

joint tenants

for their heirs, executors and administrators, do covenant, grant, bargain, and agree to and with the said parties of the second part, the survivor of them, his or her heirs and assigns, that at the time of the enscaling and delivery of these presents they are well seized of the premises above described, as of a good, sure, perfect, absolute and indefeasible estate of inheritance in the law, in fee simple, and that the same are free and clear from all encumbrances whatever, (No exceptions)

and that the above bargained premises in the quiet and peaceable possession of the said parties of the second part, the survivor of them, his or her heirs and assigns, against all and every person or persons lawfully claiming the whole or any part thereof, they will forever WARRANT AND DEFEND.

In Witness Whereof, the said part 105 of the first part have vohereunto set their hands and seals this 3rd day of August A.D. 19 49

Signed and Sealed in the Presence of

mon (SEAL) Sig unimmersEAL) Wynne (SEAL) (SEAL)

53 1 Dorothy M. Botsford, his wife Tohn S. Gwynne and A M. Gwynne, his wife joint tenants l'homa s Prem State N N C Rock County. No. at **Received** for Record LAN ABSTRACT & RECORD 6 FF Instrument should be immediately record to avoid future trouble and of Wisconsin, 60 1.100 clock U.M., and recorded in ginerant G. REGISTER'S OFFICE 8 No 14100 Botsford of D 500585 S.P. 10 this Heal on page -A. D., 1947 5.3 frvill and 8 83 Deputy. day of 90 è Sav runt INTERE INVITES 3 IN 20 9101 09 ANVINAMODO MALNER 1000 in the sec V. D. 19 50 My commission expires. Jan. 15 Bu . Notary Public, County, Wis. Erneat P. nBA admaned dato[the above named John S. Gwynne and Arvilla M. Gwynne, his wife, as Personally came before me, this Jo Vab DIS , A. D., 19 49, 4sn2n¥ Rock County. -85 STATE OF WISCOUSIN NOT 380 648 310

ssessor's Office - Open Records

PROPERTY	INFORMA	TION	ion considered a	accurate, but not	guaranteed.
IMAGE					te an aite A
		CLICK TO ENLARGE 83K			
Parcel Number		0123300023			
Property Address		1107 Hamilton Av			
Parcel Type		Residential	~ • ~ •		
A stud Estate		SITE I		41	
Actual Frontage		66.0 Neighborhood 66.0 Subdivision	02-West Cer	ntral-N. Washingto	n
Effective Frontage Efective Depth	3	170.0 Land Use	Residential	inital-in. Washingto	r I
Square Footage		11,220.0 Zoning		n Resid/Flood Plai	n
Acreage		0.258 Ald. District	No District		
, loi cago		2004 ASSES			
	Class		Land	Improvement	Total
A-Residential			8,100	50,000	
Totals			8,100	50,000	58,100
		VIEW 2003 ASS	ESSED VA	LUE	
		LEGAL DES	CRIPTION		
MOLE SADLER A	ADD LOT 3 B	LK 13 0126200301			
		OWNERSHI	P HISTORY		
	A	Comunication	17-1	Page	Sale Type
Date	Amount	Conveyance	Vol.	Fage	
Date	Amount	P E R M		raye	
Date Date	Number	PERM		rage No	ote
Date 10/2/2002 20	Number 102-3642	PERM Amount Pu 4,000 Garage Det	AITS rpose ached 28	No 3 x 24, 12/03-partia	ai-It
Date	Number 102-3642	PERM Amount Pu	AITS rpose ached 28	No	ai-It
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09/20/200

/	TERMINATION C PROPERTY			1428	200	1BC 241 2
ECEDENTS NAME LESLIE N. WALF	IOVD, JR.					
DORESS OF DECEDENT AT DATE OF DEATH 1709 Joseph St	cnv reet Janesville	STATE WI	53545	RECORI	DED	
ATE OF DEATH 6/10/99	SOCIAL SECURITY NUMBER					
PRESENTATION OF DEATH	CERTIFICATE Fork (h certificate.	F/	*99 JUL 19 Pl		
REGISTER OF DEED'S SKANATURE	eyes .	7-19	-99	K, RANDAL REGISTER OF ROCK CO. V	- DEEDS	
nterest in property is terminated	under (please check soprom	iate statute)-		2		
Xs. 857.045 which pertains to ad a vendor's or mongages's inter f the document establishing joint te	property in which the decedent ist, or had a life estate. "(You r	was a joint te	nant,"	Name and return address D'Leary Law Offi 15 North Main S	ice St.	
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resentation of recorded docume	nt establishing joint tenancy, dor interest, or mortgagee in	, life estate,		410123300047		.6
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State of Wisconsin

Real Estate Property Tax Bill for 1998 City of Janesville Make Check Payable and Mail To: Rock County Treasurer 51 South Main Street P.O. Box 1975

Janesville, WI 53547-1975

Leslie N Walhovd Jr

1709 Joseph St Janesville WI 53545

Parcel Number: 241-0123300047

Correspondence should refer to the above tax account number.

FULL PAYMENT DUE		816.11
ON OR BEFORE JAN. 31,	99	

FIRST INSTALLMENT PAYMENT 382.09 DUE ON OR BEFORE JAN. 31, 99

PLEASE WRITE IN AMOUNT ENCLOSED

KEEP BOTTOM PART OF TAX BILL FOR YOUR RECORDS SEE REVERSE SIDE FOR IMPORTANT INFORMATION. Form 158

VUL LOG PAULOU

Section 230.45 Wisconsin Statutes

This Indenture, Made this 16th day of September , A. D., 19 65,

between Richard A. Maurer and Ruth Maurer, his wife,

part ies of the first part, and

- Collection

Leslie N. Walhovd, Jr. and Alice M. Walhovd, his wife,

....., as joint tenants, parties of the second part,

Witnesseth, That the said part i.s. of the first part, for and in consideration of the sum of

One (\$1,00) Dollar and other good and valuable considerations - - - - to them in hand paid by the said parties of the second part, the receipt whereof is hereby confessed and acknowledged, have given granted, bargained, sold, remised, released, aliened, conveyed and confirmed, and by these presents do give, grant, bargain, sell, remise, release, alien, convey and confirm unto the said parties of the second part, in joint tenancy, the survivor of them, his or her heirs and assigns forever, the following described real estate, situated in the County of Rock, and State of Wisconsin, to-wit:

The West 112 feet of Lot Twelve (12) Block Fifteen (15) of Mole and Sadler's Addition to the Town of Janesville, Rock County, Wisconsin.

(This deed is given by the parties of the first part to the parties of the second part in fulfillment of a certain land contract between the parties dated April 20, 1961, and recorded in the Office of the Register of Deeds, Rock County, Wisconsin, on April 24, 1961, in Volume 10 of Records, page 340, and is the same property referred to in deeds dated July 11, 1944 and recorded in Volume 323 of Deeds, page 392, and a deed dated August 1, 1946, and recorded in the Office of the Register of Deeds for Rock County, Wisconsin, on August 16, 1946, in Volume 342 page 239, and also a deed dated February 11, 1952, and recorded in Volume 420 of Deeds page 438.)

Together with all and singular the hereditaments and appurtenances thereunto belonging or in any wise appertaining; and all the estate, right, title, interest, claim or demand whatsoever, of the said part ies..... of the first part, either in law or equity, either in possession or expectancy of, in and to the above bargained premises, and their hereditaments and appurtenances.

To Have and to Hold the said premises as above described with the hereditaments and appurtenances, unto the said parties of the second part, as joint tenants, and to the survivor of them, his or her heirs and assigns FOREVER.

And the said Richard A. Maurer and Ruth Maurer, his wife,

for themselves, their, theirs, executors and administrators, do covenant, grant, bargain, and agree to and with the said parties of the second part, the survivor of them, his or her heirs and assigns, that at the time of the enscaling and delivery of these presents. they are well seized of the premises above described, as of a good sure, perfect, absolute and indefeasible estate of inheritance in the law, in fee simple, and that the same are free and clear

Richard A Moanin (SEAL, SIGNED AND SEALED IN PRESENCE OF Richard A Mauror Thanker (SEAL) Meikle Maur Maxine Kirk

REALCounty Personally came before me, this 16th day of SEL 1.0.200, A. D., 19.65 the above named Richard A. Maurer and Ruth Maurer, his wife, to me known to be the person.s... who executed the foregoing instrument and acknowledged the aung Laurence Meiktejohn Notary Public, Methyana THIS INSTRUMENT WAS DRAFTED B 111 Ernest P. Agnew. My commission expires PITE 1111 ENTAHA RET OT Ruth and wife O 8 , JE., nts and Savings hg.to:Dongarra Title his to: Richard A. Maurer and 0 Leslie N. Walhovd Walhovd, REGISTER'S OF STATE OF WISCO Rock County tenants Maurer, his wife To Received for Record th ee. as joint Alice M. No Premis 34 C VOL 182 PAGE 365 ٠.

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### ssessor's Office - Open Records

# City of Janesville Property Search

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| CLICK TO ENLARGE 39K         CLICK TO ENLARGE 39K         Parcel Number       0123300047         Property Address       1709 Joseph St         Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018-NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Class       Land       Improvement       Total         BCR AL DESC RIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWN ERS HIP HISTORY       Page       Sale Type         Otermination Of Dects Prop Inte       999       999                                               |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| CLICK TO ENLARGE 39K         Parcel Number       0123300047         Property Address       1709 Joseph St         Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Popth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         2004 ASSESSED VALUE       Class       Land       Improverment       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Kute V 2003 ASSESSED VALUE       LEGAL DESC RIPTION       48         MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY       0WNERSHIP HISTORY         Date       Amount       Conveyance       Vol.       Page       Sale Type         719/1999       0 Termination Of Dects Prop Inte       999       9999 Land & Build.       PERMITS |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| Parcel Number       0123300047         Property Address       1709 Joseph St         Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         Z004 ASSESSED VALUE       Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VIEW_2003_ASSESSED_VALUE       LEGAL       DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY       Vol.       Page       Sale Type         Date       Amount       Conveyance       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.                                                                                                                         | IMAGE              |                      | THE BURN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 7              |                  |                |
| Parcel Number       0123300047         Property Address       1709 Joseph St         Parcel Type       Residential         Parcel Type       Residential         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         2004       ASSESSED VALUE       E         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Class       LEGAL DESCRIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY         Date       Amount       Conveyance       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.                                                                                                                                                      |                    |                      | Plant and a state of the state |                |                  |                |
| Parcel Number       0123300047         Property Address       1709 Joseph St         Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         Land       Improvement         Total         A-Residential       6,700       41,900       48         FOR ASSESSED VALUE         Land       Improvement       Total         A-Residential       6,700       41,900       48         FOR ASSESSED_VALUE         LEGAL DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15         OWNERSHIP HISTORY         Date       Amount       Conveyance       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.       PER MITS <td></td> <td></td> <td></td> <td></td> <td></td> <td>8 - C</td>                                              |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  | 8 - C          |
| Property Address       1709 Joseph St         Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         Zou4 ASSESSED VALUE       Zou4 ASSESSED VALUE         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Totals       6,700       41,900       48         MOLE & SADLER ADD W 112' LOT 12 BLK 15       EE G A L D ES C R I P T I O N       MOLE & SADLER ADD W 112' LOT 12 BLK 15         OW N ER S HI P HISTORY       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.                                                                                                                                           | Parcel Number      |                      | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2              |                  |                |
| Parcel Type       Residential         SITE DATA         Actual Frontage       66.0 Neighborhood       02-West Central         Effective Frontage       66.0 Subdivision       018- NW Central-N. Washington         Effective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         Land Improvement Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VALUE         LEGAL DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15         OWNERSHIP HISTORY         Date Amount Conveyance Vol. Page Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.         PERMITS                                                                                                                                                                                                                                                                                                                                         |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| SITE DATA         Actual Frontage       66.0       Neighborhood       02-West Central         Effective Frontage       66.0       Subdivision       018- NW Central-N. Washington         Effective Depth       112.0       Land Use       Residential         Square Footage       7,392.0       Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170       Ald. District       No District         Z004       ASSESSED VALUE       Zo04       ASSESSED VALUE         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         Class       LE G A L DESC RIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       EEG A L DESC RIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.       PERMITS                                                                                                                                                                                              |                    |                      | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |                  |                |
| Effective Frontage       66.0       Subdivision       018- NW Central-N. Washington         Effective Depth       112.0       Land Use       Residential         Square Footage       7,392.0       Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170       Ald. District       No District         Land       Improvement         Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         LEG A L DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15         OWN ERSHIP HISTORY         Date       Amount         Conveyance       Vol.       Page       Sale Type         7/19/1999       0       Termination Of Dects Prop Inte       9999       9999 Land & Build.                                                                                                                                                                                                                                                                                                                                                                                                                      |                    |                      | SITE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DATA           |                  |                |
| Efective Depth       112.0 Land Use       Residential         Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         2004 ASSESSED VALUE       2004 ASSESSED VALUE         Class         Land       Improvement         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VIEW 2003 ASSESSED VALUE         LEGAL DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY         Date       Amount       Conveyance       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.       PER MITS                                                                                                                                                                                                                                                                                                                                                                                                                                            | Actual Frontage    |                      | 66.0 Neighborhood                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 02-West Cer    | ntral            |                |
| Square Footage       7,392.0 Zoning       R2/F-Ltd Gen Resid/Flood Plain         Acreage       0.170 Ald. District       No District         2004 ASSESSED VALUE         Z004 ASSESSED VALUE         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VIEW_2003_ASSESSED_VALUE         LEGAL DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15         OWNERSHIP HISTORY         Date Amount Conveyance       Vol. Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.         PER MITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Effective Frontage |                      | 66.0 Subdivision                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 018- NW Ce     | ntral-N. Washing | iton           |
| Acreage       0.170 Ald. District       No District         2004 ASSESSED VALUE         Class       Land       Improvement       Total         A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VIEW_2003 ASSESSED VALUE       LEGAL DESCRIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY         Date       Amount       Conveyance       Vol.       Page       Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Efective Depth     |                      | 112.0 Land Use                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Residential    |                  |                |
| 2004 ASSESSED VALUE       Class     Land     Improvement     Total       A-Residential     6,700     41,900     48       Totals     6,700     41,900     48       VIEW_2003_ASSESSED_VALUE       LEGAL DESCRIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY       Date     Amount     Conveyance     Vol.     Page     Sale Type       7/19/1999     0 Termination Of Dects Prop Inte     9999     9999 Land & Build.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Square Footage     |                      | 7,392.0 Zoning                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | R2/F-Ltd Ge    | n Resid/Flood P  | lain           |
| ClassLandImprovementTotalA-Residential6,70041,90048Totals6,70041,90048VIEW 2003 ASSESSED VALUELEGAL DESCRIPTIONMOLE & SADLER ADD W 112' LOT 12 BLK 15OWNERSHIP HISTORYDateAmountConveyanceVol.PageSale Type7/19/19990 Termination Of Dects Prop Inte99999999 Land & Build.PER MITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Acreage            |                      | 0.170 Ald. District                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | No District    |                  |                |
| A-Residential       6,700       41,900       48         Totals       6,700       41,900       48         VIEW 2003 ASSESSED VALUE         LEGAL DESCRIPTION         MOLE & SADLER ADD W 112' LOT 12 BLK 15         OWNERSHIP HISTORY         Date Amount Conveyance Vol. Page Sale Type         7/19/1999       0 Termination Of Dects Prop Inte       9999       9999 Land & Build.         PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                    |                      | 2004 ASSES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | SED VALUE      | -                |                |
| Totals     6,700     41,900     48       VIEW_2003_ASSESSED_VALUE       LEGAL DESCRIPTION       MOLE & SADLER ADD W 112' LOT 12 BLK 15       OWNERSHIP HISTORY       Date Amount Conveyance Vol. Page Sale Type       7/19/1999     0 Termination Of Dects Prop Inte     9999     9999 Land & Build.       PER MITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                    | Class                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                | •                |                |
| VIEW_2003_ASSESSED_VALUE<br>LEGAL_DESCRIPTION<br>MOLE & SADLER ADD W 112' LOT 12 BLK 15<br>OWNERSHIP HISTORY<br>Date Amount Conveyance Vol. Page Sale Type<br>7/19/1999 0 Termination Of Dects Prop Inte 9999 9999 Land & Build.<br>PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| LEGAL DESCRIPTION<br>MOLE & SADLER ADD W 112' LOT 12 BLK 15<br>OWNERSHIP HISTORY<br>Date Amount Conveyance Vol. Page Sale Type<br>7/19/1999 0 Termination Of Dects Prop Inte 9999 9999 Land & Build.<br>PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | lotals             |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  | 00 48,60       |
| MOLE & SADLER ADD W 112' LOT 12 BLK 15<br>OWNERSHIPHISTORY<br>Date Amount Conveyance Vol. Page Sale Type<br>7/19/1999 0 Termination Of Dects PropInte 9999 9999 Land & Build.<br>PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                | LUE              |                |
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| DateAmountConveyanceVol.PageSale Type7/19/19990 Termination Of Dects Prop Inte99999999Land & Build.PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | MOLE & SADLER      | ADD W 1121           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| 7/19/19990 Termination Of Dects Prop Inte99999999 Land & Build.PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Data               | Amount               | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |                  |                |
| PERMITS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| Date Number Amount Purpose Note                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                    | 0.10                 | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |                  |                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Date               | Numbe                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                | Purpose          | Note           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | DWELLING           | INFORMA <sup>®</sup> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                | accurate, but n  | ot guaranteed. |
| DWELLING INFORMATION Information considered accurate, but not guaranteed.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Dwelling           | 1 of 1               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                | Style            |                |
| DWELLING DATA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ÷                  |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | •              | •                |                |
| DWELLING DATA<br>Dwelling 1 of 1 Style 1 Sty Old Style                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                    |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -              |                  |                |
| DWELLING DATA       Dwelling     1 of 1     Style     1 Sty Old Style       Story Height     1.00     Exterior Wall     Alum/Vinyl                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | -                  |                      | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                | oning            |                |
| DWELLING DATA         Dwelling       1 of 1       Style       1 Sty Old Style         Story Height       1.00       Exterior Wall       Alum/Vinyl         Age       84       Heating       Air Conditioning                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                    |                      | • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Warm Air       |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Total Rooms        |                      | Basement                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | None           |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGasEffective Year1920System TypeWarm Air                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Bedrooms           | 3                    | Physical Condition                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Fair           |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGasEffective Year1920System TypeWarm AirTotal Rooms6BasementNone                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                    | 0                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Poorer/Ext     |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGasEffective Year1920System TypeWarm AirTotal Rooms6BasementNoneBedrooms3Physical ConditionFair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ramily Rooms       |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGasEffective Year1920System TypeWarm AirTotal Rooms6BasementNoneBedrooms3Physical ConditionFair                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | •                  | 1                    | Kitchen Rating                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Average        |                  |                |
| DWELLING DATADwelling1 of 1Style1 Sty Old StyleStory Height1.00Exterior WallAlum/VinylAge84HeatingAir ConditioningYear Built1920Fuel TypeGasEffective Year1920System TypeWarm AirTotal Rooms6BasementNoneBedrooms3Physical ConditionFairFamily Rooms0Int. Cond. Rel. To ExtPoorer/Ext                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Full Baths         |                      | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -              |                  |                |

ttp://www.ci.janesville.wi.us/Scripts2/GVSWeb.dll/Card?Community=0&Parcel=0123300047

09/20/200

#### " SURVEY

Part of Lots 6,7,8,9,10,11,12 & 13 of Block 21, Mole & Sadler's Addition to the Town, now City of Janesville, Rock County, Wisconsin, described as follows:

Beginning at an iron pipe monument in the Westerly line of Elgin Avenue 326.75 feet Southwesterly from the Northeast corner of said Block 21; thence Northwesterly at right angles to Elgin Avenue 74.92 feet to an iron pipe monument; thence Southwesterly at an angle of 134°56' and at right angles with North Washington Street 200.00 feet to an iron pipe monument in the Easterly line of North Washing ton Street; thence Southeasterly along Easterly line of North Washington Street 73.20 feet to an iron pipe monument; thence Northeasterly at right angles to North Washington Street 100.00 feet to an iron pipe monument; thence Southeasterly and parallel to North Washington Street 132.00 feet to an iron pipe monument; thence Northeasterly at right angles to North Washington Street to an intersection with the Westerly line of Elgin Avenue; thence Northeasterly along the Westerly line of Elgin Avenue to point of beginning.

#### ALSO:

Commencing at an iron pipe monument in the Easterly line of North Washington Street 66.00 feet Southeasterly from the Northwest corner of said Block 21; thence Northeasterly at right angles to North Washington Street 132.00 feet to an iron pipe monument, Said point being point of beginning; thence continuing Northeasterly at right angles to North Washington Street 68.00 feet to an iron pipe monument; thence Northwesterly and parallel to North Washington Street 100.00 feet to an iron pipe monument; thence Southwesterly at right angles to North Washington Street 68.00 feet to an iron pipe monument; thence Southeasterly and parallel to North Washington Street 100.00 feet to point of beginning

Note: These two parcels of land were originally created by the above descriptions and Recorded in Volume 291 W.D., page 170 and 171 on June 24, 1939; then were conveyed to Bouziane in Volume 365 W.D., page 464 on July 9, 1948 and Volume 421 W.D., page 294 on March 3, 1952; then by Bouziane Family Trust to Riverside Plating Co., Inc. on Card 420 Quit Claim Deed, Image 507 on Dec. 29, 1989, and Ruth Bouziane to Riverside Plating Co., Inc. on Card 420 Quit Claim Deed, Image 508 on Dec. 29, 1989. All of these conveyances used the same descriptions except the last two Quit Claim Deeds incorrectly called for the beginning point as 325.75 feet Southwesterly from the Northeast corner of said Block 21. The correct distance is 326.75 feet.

State of Wisconsin SS. County of Rock

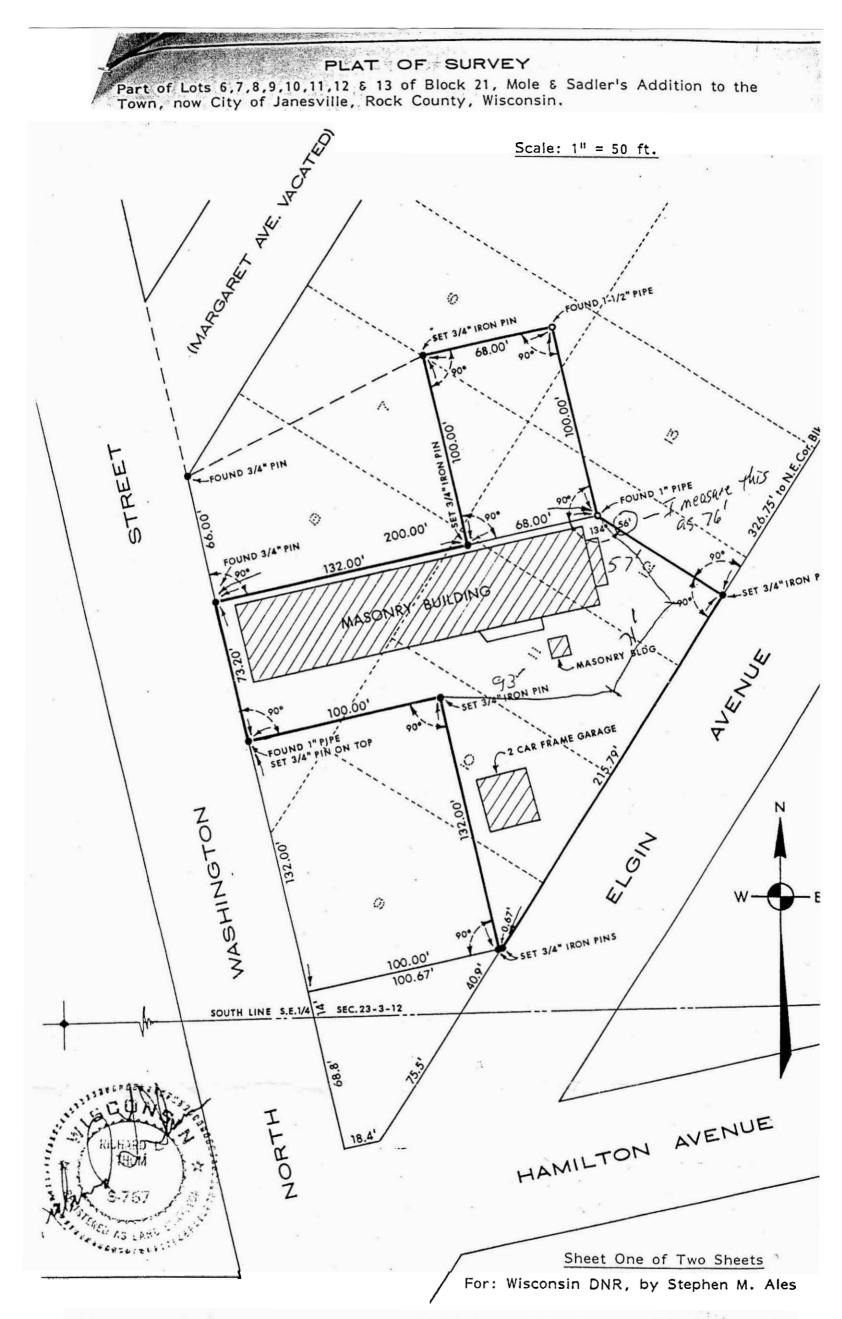
I hereby certify that I have surveyed the property described hereon and that the plat hereon drawn correctly represents said survey and its location and that there are no visible encroachments.

Given under my hand and seal this 29th. day of April, 1993, at Janesville, Wisconsin.

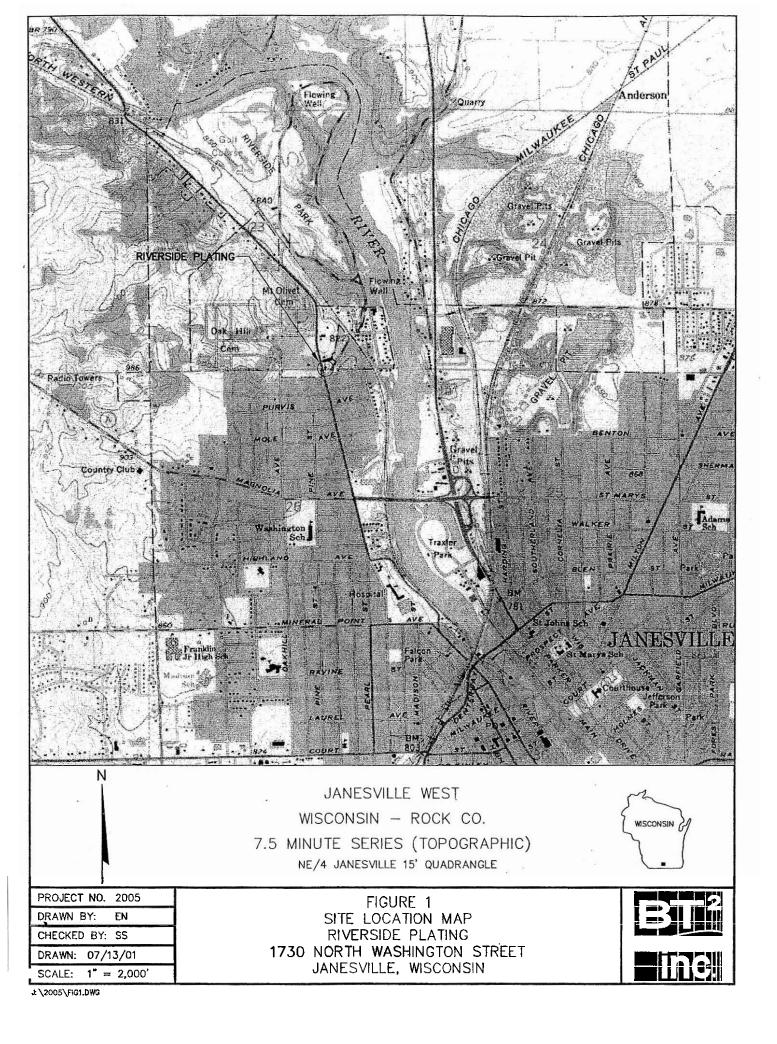
HI, 1995, dl JAMESVFILLE RCHARD L HOM HOM S.767. 

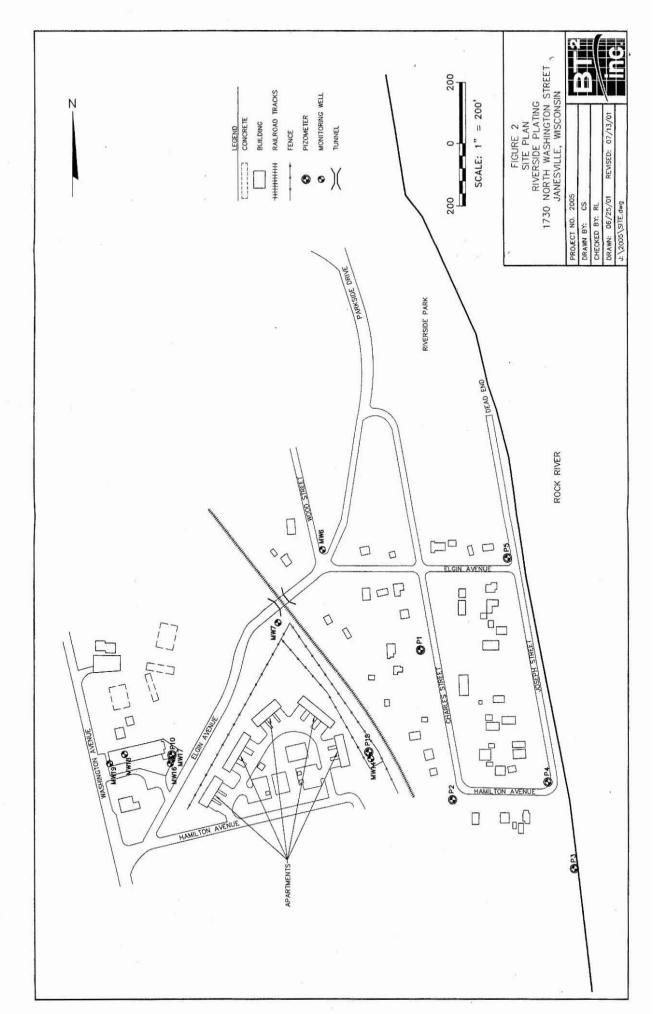
Sheet Two of Two Sheets

For: Wisconsin DNR, by Stephen M. Ales, District Hydrogeologist



THOM ASSOCIATES - SITE PLANNING AND SURVEYING FOR LAND DEVELOPMENT - JANESVILLE, WI.





DATE: August 7, 2003

FILE REF: 02-54-000969

TO: Patrick McCutcheon, Steve Ales and Tom Stunkard

FROM: WJ Wojner

SUBJECT: Riverside Plating, 1730 North Washington Avenue, Janesville

The former Riverside Plating performed decorative and industrial plating activities at this site location approximately between 1948 and 1981. Plating operations ceased in 1981 and the building was used for storage. In 1989, groundwater sampling of private wells in the adjacent Mole & Sadlers subdivision detected chromium in excess of the drinking water standards. Under the direction of the DNR, investigations were undertaken and produced information to show that Riverside Plating was the source of the contamination. In 1996, the plating facility building was razed and a significant amount of soil contamination was removed from the site. During the excavation process two unidentified underground vaults were found. One vault was removed but the second vault could not be completely taken out. This vault had contained chlorinated compounds.

Groundwater monitoring has been conducted since the removal of a substantial amount of the source of contamination. There have been 8-13 monitoring wells (some damaged due to drunken drivers and other wells were showing low detects so did not have to be sampled every time) sampled in order to evaluate site conditions. In addition, there are 3 vapor monitoring points that were installed and subsequently abandoned.

Five Geoprobes were installed to investigate the extent of chlorinated contamination remaining. The probes were to a depth of 14-20 feet. Nine soil samples were taken. Two additional monitoring wells were installed. Four rounds of groundwater samples were taken.

The soils are mostly fill materials to sand and cobbles to dolomite followed by sandstone. Groundwater is at 65 feet near Washington Avenue and less than 5 feet bgs near the river and flow is to the east or southeast. But there is a downward gradient.

Monitoring results show that the Chlorinated VOCs are present in all the site monitoring wells except MW7 and MW14. TCE is greater than the ES in MW17, MW18, MW19 and P4. MW18 is the highest with 130 ppb in 11/02.

The levels of chlorinated contamination in MW19 are troublesome because this was to be an upgradient well. There may need to be a well placed further upgradient.

There is still some contaminated soil in the area of MW18.

The case for Natural Attenuation for chlorinated volatile organic compounds is not complete as yet. Impacted property owners have not been informed of an impending GIS registry for their property. Well abandonment or replacement is needed for MW19 and MW16.

They have some elevated levels of contamination in the soil but the soil removal effort greatly reduced the contaminant mass and there is not much that can be done to take out what is left. The groundwater contamination is challenging because of the length and location in the bedrock, the dolomite and then sandstone (variable depth of dolomitic cap).



#### TABLE 2 GROUNDWATER QUALITY RESULTS RIVERSIDE PLATING INVESTIGATION

|                           |           |         |         | P-1        |          |            |            |            |           |         | P-2        |          | 30 S.      |            | ES   | PAL   |
|---------------------------|-----------|---------|---------|------------|----------|------------|------------|------------|-----------|---------|------------|----------|------------|------------|------|-------|
| Parameter                 | 8/3/93    | 9/14/93 | 9/20/94 | 12/12/1997 | 06/23/98 | 12/29/1998 | 06/22/1999 | 8/3/93     | 9/14/93   | 9/20/94 | 12/12/1997 | 06/23/98 | 12/29/1998 | 06/22/1999 |      | 1     |
| Total Dissolved Solids    | 560,000   | 590,000 | NT      | 580,000    | 610,000  | NT         | NT         | 1,400,000  | 460,000   | NT      | 600,000    | 540,000  | NT         | NT         |      | T     |
| Total Suspended Solids    | 2,700,000 | 270,000 | NT      | 140,000    | 250,000  | NT         | NT         | 12,000,000 | 2,900,000 | NT      | 300,000    | 280,000  | NT         | NT         |      |       |
| Total Arsenic             | 14        | <3.0    | NT      | <7.0       | NT       | NT         | NT         | 12         | 31        | NT      | <7.0       | NT       | NT         | NT         |      | ·     |
| Soluble Arsenic           | <3.0      | <3.0    | <3      | NT         | <2.1     | < 2.1      | 1.5        | <3.0       | <3.0      | <3      | NT         | <2.1     | < 2.1      | < 1.0      | 50   | 5     |
| Total Cadmium             | 0.77      | < 0.5   | ŇT      | <7.6       | NT       | NT         | NT         | <0.5       | <0.5      | NT      | <7.6       | NT       | NT         | NT         |      |       |
| Soluble Cadmium           | <0.5      | < 0.5   | <20     | NT         | <1.4     | < 1,4      | < 0.08     | < 0.5      | <0.5      | <20     | NT         | <1.4     | < 1.4      | < 0.08     | 10   | 1     |
| Total Calcium             | 410,000   | 91,000  | NT      | NT         | NT       | NT         | NT         | 280,000    | 350,000   | NT      | NT         | NT       | NT         | NT         |      |       |
| Soluble Calcium           | 99,000    | 85,000  | NT      | NT         | NT       | NT         | NT         | 88,000     | 78,000    | NT      | NT         | NT       | NT         | NT         | 1000 |       |
| Total Chromium            | 37        | 15      | NT      | <11        | NT       | NT         | NT         | 14         | 51        | NT      | <11        | NT       | NT         | NT         |      |       |
| Soluble Chromium          | 8.6       | 9.8     | 6.1     | 3.5        | 4.6      | 3.9        | 5.1        | <1.0       | 1,3       | <1.0    | 6.3        | 4.4      | 1.6        | 3.3        | 50   | 5     |
| Total Iron                | 40,000    | 4,500   | NT      | NT         | NT       | NT         | NT         | 18,000     | 72,000    | NT      | NT         | NT       | NT         | NT         |      | 10000 |
| Soluble Iron              | <100      | <100    | <100    | NT         | NT       | NT         | NT         | <100       | <100      | 180     | NT         | NT       | NT         | NT         | 300  | 150   |
| Total Manganese           | 1,000     | 130     | NT      | NT         | NT       | NT         | NT         | 1,100      | 1,800     | NT      | NT         | NT       | NT         | NT         |      |       |
| Soluble Manganese         | 10        | <10     | <10     | NT         | NT       | NT         | NT         | 120        | 46        | <10     | NT         | NT       | NT         | NT         |      |       |
| Total Nickel              | 36        | <30     | NT      | NT         | NT       | NT         | NT         | <30        | 64        | NT      | NT         | NT       | NT         | NT         | 50   | 25    |
| Soluble Nickel            | <30       | <30     | <30     | NT         | NT       | NT         | NT         | <30        | <30       | <30     | NT         | NT       | NT         | NT         |      |       |
| Total Zinc                | 200       | 25      | NT      | NT         | NT       | NT         | NT         | 62         | 250       | NT      | NT         | NT       | NT         | NT         |      |       |
| Soluble Zinc              | <20       | <20     | <20     | NT         | NT       | NT         | NT         | <20        | <20       | <20     | NT         | NT       | NT         | NT         |      |       |
| Total Cyanide             | <2.0      | 11      | <2      | <7.3       | <2.1     | < 2.1      | NT         | 7.2        | <2.0      | <2      | <7.3       | <2.1     | < 2.1      | NT         | 200  | 40    |
| Hexavalent Chromium       | NT        | NT      | <10     | NT         | NT       | NT         | NT         | NT         | NT        | <10     | NT         | NT       | NT         | • NT -     | 577  |       |
| Naphthalene               | NT        | NT      | <1      | <2.4       | <0.72    | < 0.72     | < 0.88     | NT         | NT        | <1      | <2.4       | <0.72    | < 0.72     | < 0.88     | 40   | 8     |
| Trichloroethene           | 1.4       | <1.0    | <1      | <1.4       | <0.44    | < 0.44     | < 0.48     | <1.0       | <1.0      | <1      | 6.6        | 4.8      | 5.4        | 3.8        | 5    | 0.18  |
| Tetrachloroethene         | <1.0      | <1.0    | <1      | <1.6       | <0.48    | < 0.48     | < 0.35     | <1.0       | <1.0      | <1      | <1.6       | <0.48    | < 0.48     | < 0.35     | 1    | 0.1   |
| 1,1-Dichloroethene        | <1.0      | <1.0    | <1      | <1.8       | <0.54    | < 0.54     | < 0.39     | <1.0       | <1.0      | <1      | <1.8       | <0.54    | < 0.54     | 0.4        | 7    | 0.024 |
| DibromoChloromethane      | ND        | ND      | ND      | ND         | <0.34    | < 0.38     | < 0.37     | ND         | ND        | ND      | ND         | <0.34    | < 0.38     | < 0.37     | 60   | 6     |
| Trans-1,2-dichloroethene  | <1.0      | <1.0    | <1      | <1.8       | NT       | NT         | < 0.38     | <1.0       | <1.0      | <1      | <1.8       | NT       | NT         | < 0.38     | 100  | 20    |
| Cis-1,2-dichloroethene    | <1.0      | <1.0    | <1      | <1.3       | < 0.39   | < 0.39     | < 0.32     | <1.0       | <1.0      | <1      | <1.3       | <0.39    | < 0.39     | < 0.32     | 100  | 10    |
| 1,1-Dichloroethane        | <1.0      | <1.0    | <1      | <1.6       | <0.49    | < 0.49     | < 0.34     | <1.0       | <1.0      | <1      | <1.6       | <0.49    | < 0.49     | < 0.34     | 850  | 85    |
| 1,1,1-Trichloroethane     | <1.0      | <1.0    | <1      | <1.2       | 0.47     | < 0.36     | < 0.45     | <1.0       | <1.0      | <1      | 3.2        | 3.0      | 3.3        | 2.9        | 200  | 40    |
| 1,2-Dichloroethane        | NT        | NT      | <1      | <1.4       | <0.44    | < 0.44     | < 0.36     | NT         | NT        | 2.1     | <1.4       | <0.44    | < 0.44     | < 0.36     | 5    | 0.5   |
| 1,2,4-Trimethylbenzene    | NT        | NT      | <1      | <1.2       | < 0.36   | < 0.36     | < 0.35     | NT         | NT        | <1      | <1.2       | <0,36    | < 0.36     | < 0.35     |      |       |
| 1,1,2,2-Tetrachloroethane | NT        | NT      | <1      | <1.0       | <0.3     | < 0.3      | < 0.35     | NT         | NT        | <1      | <1.0       | <0.3     | < 0.3      | < 0.35     |      |       |
| 1,1,2-Trichloroethane     | NT        | NT      | <1      | <1.0       | <0.32    | < 0.32     | < 0.37     | NT         | NT        | <1      | <1.0       | < 0.32   | < 0.32     | < 0.37     | 0.6  | 0.06  |
| )O (mg/l)                 | NT        | NT      | NT      | 4.69       | 7.73     | 8.55       | 7.1        | NT         | NT        | NT      | 4.96       | 9.67     | 9.04       | 9.55       | 10   |       |
| REDOX (mv)                | NT        | NT      | NT      | 147.3      | 202.8    | 158.2      | 113        | NT         | NT        | NT      | 148.8      | 209.1    | 170.4      | 183.6      | -#-  | 1000  |
| E2+ (mg/l)                | NT        | NT      | NT      | 0          | 0        | 0          | 0          | ŃT         | NT        | NT      | 0          | 0        | 0          | 0          | •••  |       |

PAL = Preventive Action Limit (Chapter NR 140) ES = Enforcement Standard (Chapter NR 140) Shaded Block = Exceeds Enforcement Standard or Preventive Action Limit --- = Not Established NT = Not Tested Results expressed in parts per billion (ppb) unless otherwise noted ND = No detection

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | GROUNE       | GROUNDWATER QUALITY RESULTS<br>RIVERSIDE PLATING INVESTIGATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | UALITY R<br>G INVEST         | ESULTS<br>IGATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| Total Cyanide                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| Hexavalent Chromium                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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| Naphthalene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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| Trichloroethene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| Tetrachloroethene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      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| 1,1-Dichloroethene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| DibromoChloromethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   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| Trans-1,2-dichloroethene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| Cis-1,2-dichloroethene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| 1,1-Dichloroethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 1,1,1-Trichloroethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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| 1,2-Dichloroethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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| 1,2,4-Trimethylbenzene                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 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| 1,1,2,2-Tetrachloroethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| 1,1,2-Trichloroethane                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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                                                                                                                                                                                                                                                          | < 0.32                                                                                                          | < 0.37                                                                                                          | 9.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0.06           |
| DO (mg/l)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | NT                | LN                                             | LN             | 4.75                                                                   | 9.65                         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| REDOX (mv)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | NT                | tz                                             | NT             | 151.3                                                                  | 202.5                        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| FE2+ (mg/l)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | a.           |                                                                                                                                                                                                                                                                                                                                                  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P. d.       |
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| the second states of the second |                   |                                                |                |                                                                        | and the second se |              | The second | and the second second second | and the state of t |         |            | and the second se | the second se | the second se | And the second s |                |

|       |     |           |              |           |         |           |           |           |            |                    |          |                   |         |           | everg = JAG<br>Enforce |                         |
|-------|-----|-----------|--------------|-----------|---------|-----------|-----------|-----------|------------|--------------------|----------|-------------------|---------|-----------|------------------------|-------------------------|
|       |     | LN IN     | 0            | 0         | 0       | LN        | LN        | LN        | 0          | 0                  | 0        | 0                 | TN      | LN        | LN                     | E2+ (mg/l)              |
|       |     | IN        | 9'261        | 9.961     | 129.4   | LN        | TN        | IN        | 521.9      | 237                | 201.1    | 160.4             | TN      | LN        | LN                     | EDOX (mv)               |
|       |     | IN        | 10.2         | 54.7      | 3.34    | LN        | IN        | LN        | St.7       | <b>č.</b> 8        | 6        | 4'2t              | LN      | LN        | LN                     | (l\pm) O                |
| 90.0  | 9.0 | LN        | LN           | <0.32     | 0.1>    | 1>        | LN        | LN        | 75.0 >     | < 0.32             | <0.32    | 0.1>              | 1>      | LN        | LN                     | 1,2-Trichloroethane     |
|       |     | LN        | IN           | <0.3      | 0.1>    | 1>        | LN        | LN        | < 0.35     | < 0.3              | <0.3     | 0.1>              | 1>      | LN        | LN                     | 1,2,2-Tetrachloroethane |
|       |     | LN        | LN           | <0.36     | <1.2    | 1>        | LN        | LN        | < 0.35     | < 0.36             | <0'36    | 2.1>              | 1>      | LN        | LN                     | 9.4-Trimethylbenzene    |
| 9.0   | ç   | TN        | LN           | <0.44     | 5.1>    | 1>        | IN        | LN        | < 0.36     | < 0.44             | \$4.0>   | 1:1>              | 9°L     | LN        | LN                     | 9n6theoroldoid-S.       |
| 40    | 500 | LN        | LN           | <0.36     | <1.2    | 1>        | 0.1>      | 0.1>      | 1.2        | 5.1                | 5.1      | 2.1>              | 1>      | 0.1>      | 0.1>                   | anshtaoroldoinT-t,t     |
| 58    | 098 | TN        | LN           | <0.49     | 9'1>    | 1>        | 0.1>      | 0.1>      | 62.0 >     | 64.0 >             | 67.0>    | 9.1>              | 1>      | 0.1>      | 0.1>                   | 1-Dichloroethane        |
| 01    | 100 | LN        | LN           | <0.39     | <1.3    | 1>        | 0.1>      | 0.1>      | < 0.32     | < 0.39             | <0.39    | 5.1>              | 1>      | 0.1>      | 0.1>                   | is-1,2-dichloroethene   |
| 50    | 100 | LN        | LN           | LN        | 8.1>    | 1>        | 0.1>      | 0.1>      | < 0.38     | LN                 | LN       | 8.1>              | 1>      | 0.1>      | 0.1>                   | rans-1,2-dichloroethene |
| 9     | 09  | LN        | LN           | 0.43      | QN      | <b>DN</b> | , GN      | QN        | 75.0 >     | < 0.38             | <0.34    | <b>DN</b>         | dN      | QN        | QN                     | ibromoChloromethane     |
| 0.024 | L   | LN        | LN           | <0.54     | 8.1>    | 1>        | 0.1>      | 0.1>      | 66.0 >     | < 0.54             | <0.54    | 8.1>              | 1>      | 0.1>      | 0.1>                   | anetheroethere          |
| 1.0   | L   | LN        | LN .         | 84.0>     | 9.1>    | 1>        | 0.1>      | 0.1>      | < 0.35     | 84.0 >             | 84.0>    | 9.1>              | 1>      | 0.1>      | 0.1>                   | etrachloroethene        |
| 81.0  | ç   | LN        | LN           | <0.44     | 5.1>    | 1>        | 0.1>      | 0.1>      | 6.3        | <b>S</b> .8        | 5.4      | 67                | 1>      | 5.5       | 0.1>                   | richloroethene          |
| 8     | 40  | IN        | LN           | <0.72     | <5'¢    | 1>        | LN        | LN        | 88.0 >     | < 0.72             | <0.72    | <5.4              | 1>      | LN        | LN                     | analentinge             |
|       |     | LN        | LN           | IN        | IN      | 01>       | LN        | LN        | LN         | LN                 | LN       | LN                | 099     | LN        | LN                     | exavalent Chromium      |
| 07    | 500 | IN        | LN           | 3.2       | 5.7>    | <5        | <2.0      | 6.3       | LN         | < 5.1              | <2.1     | £.7>              | <2      | <2.0      | <2.0                   | otal Cyanide            |
|       |     | LN        | LN           | LN        | LN      | <20       | <50       | <50       | LN         | IN                 | LN       | LN                | <20     | <50       | <50                    | oluble Zinc             |
|       |     | LN        | LN           | LN        | LN      | LN        | 550       | 390       | LN         | IN                 | LN       | LN                | LN      | 140       | 011                    | orial Zinc              |
| ***   |     | LN        | LN           | LN        | LN      | <30       | <30       | <30       | LN         | LN                 | LN       | LN                | <30     | <30       | <30                    | oluble Nickel           |
| 52    | 09  | LN        | LN           | LN        | LN      | LN        | 82        | 130       | LN         | LN                 | LN       | LN                | LN      | 25        | 14                     | Dtal Nickel             |
|       |     | LN        | LN           | LN        | LN      | 01>       | <10       | 01>       | LN         | LN                 | LN       | LN                | 01>     | 01>       | 01>                    | esensgnsM eldulo        |
|       |     | LN        | LN           | LN        | LN      | LN        | 5'200     | 009'7     | LN         | LN                 | LN       | LN                | LN      | 3'100     | 5'300                  | asanegneM leto          |
| 120   | 300 | LN        | LN           | LN        | LN      | <100      | 001>      | <100      | LN         | LN                 | LN       | LN                | 001>    | <100      | <100                   | oluble Iron             |
|       |     | LN        | LN           | LN        | IN      | TN        | 000'22    | 140,000   | IN         | LN                 | LN       | LN                | LN      | 000'25    | 34'000                 | notal Iron              |
| ç     | 09  | LN        | LN           | 2.7       | 8.1     | 5.0       | 0.1>      | 0.1>      | 3.2        | 3.1                | 8.1      | 3.6               | 0.1>    | 1.2       | 0.1>                   | oluble Chromium         |
|       |     | LN        | LN           | 1N        | 11>     | LΝ        | 25        | 100       | LN         | LN                 | LN       | 11>               | IN      | 69        | 52                     | muimondO Isto           |
|       |     | IN        | LN           | LN        | LN ·    | LN        | 000'66    | 110,000   | LN         | LN                 | LN       | LN                | LN      | 000,18    | 000'18                 | muisleS eldulo          |
|       |     | LN        | IN ·         | IN        | LN      | LN        | 290,000   | 240'000   | LN         | LN                 | LN       | LN                | TN      | S20'000   | 150'000                | muialeO leto            |
| L     | 01  | IN        | LN           | 4.1>      | LN      | <50       | 5.0<      | C.0>      | 80.0 >     | 51>                | 4.1>     | LN                | <50     | S.0>      | G.0>                   | oluble Cadmium          |
|       |     | LN        | LN           | 1N        | 9'2>    | LN        | G.0>      | G.0>      | LN         | LN                 | IN       | 9.7>              | LN      | 5.1       | 5.0>                   | muimbeO leto            |
| S     | 09  | LN        | LN           | <2.1      | LN      | <3        | <3.0      | <0.0030   | 0.1 >      | < 5,1              | <2.1     | LN                | <3      | <3.0      | <3.0                   | pinaena eldulo          |
|       |     | LN        | 1N           | LN        | 0.7>    | LN        | 18        | 25        | LN         | LN                 | LN       | 0.7>              | LN      | 21        | 91                     | otal Arsenic            |
|       |     | LN        | LN           | 2,200,000 | 43'000  | LN        | 4,100,000 | 000,009,1 | TN         | LN                 | 420,000  | 380,000           | LN      | 1,600,000 | 1,800,000              | sbilo2 bebneqeu2 listo  |
|       |     | LN        | LN           | 000'029   | 240'000 | LN        | 000'099   | 2,800,000 | LN         | LN                 | 420'000  | 390'000           | TN      | 220'000   | 240'000                | sbiloS bevlossiG lsto   |
| PAL   | SB  | 6661/12/9 | 12/29/1998 0 | 06/22/98  | MW-6    | 9/20/94   | 6/14/93   | 8/4/93    | 6661/12/90 | 12/29/1998 0       | 86/23/98 | 12/12/1997<br>P-5 | 9/20/94 | 6/14/93   | 86/2/8                 | ອເອເມອິ                 |
|       |     | <u></u>   |              |           |         |           |           | я утіјаџ  |            | RIVERSID<br>GROUND |          |                   |         |           |                        |                         |

• ~

Shaded Block = Exceeds Enforcement Standard or Preventive Action Limit

benzildete3 toN = ---

beizeT toN = TN

Results expressed in parts per billion (ppb) unless otherwise noted ND = No detection

#### TABLE 2 (cont.) GROUNDWATER QUALITY RESULTS RIVERSIDE PLATING INVESTIGATION

|                          |         |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | MW-7       |           |            |            |         | P-10    |           | ES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | PAL   |
|--------------------------|---------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-----------|------------|------------|---------|---------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| Parameter                | 8/4/93  | 9/14/93 | 9/20/94                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 12/11/1997 | 06/22/98  | 12/29/1998 | 06/21/1999 | 8/4/93  | 9/13/93 | 9/20/94   | 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1 176 |
| Total Dissolved Solids   | 690,000 | 700,000 | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 660,000    | 810,000   | NT         | NT .       | 520,000 | 540,000 | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Total Suspended Solids   | 520,000 | 280,000 | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1,800,000  | 2,900,000 | NT         | NT         | 62,000  | 94,000  | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Total Arsenic            | <3.0    | <3.0    | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <7.0       | NT        | NT         | NT         | <3.0    | <3.0    | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Arsenic          | <3.0    | <3.0    | <3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | <2.1      | NT         | NT         | <3.0    | <3.0    | <3        | 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5     |
| Total Cadmium            | <0.5    | < 0.5   | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <7.6       | NT        | NT         | NT         | < 0.5   | <0.5    | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Cadmium          | < 0.5   | < 0.5   | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT         | <1.4      | NT         | NT         | < 0.5   | <0.5    | <20       | 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1     |
| Total Calcium            | 160,000 | 99,000  | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | 87,000  | 76,000  | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Calcium          | 110,000 | 100,000 | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | 94,000  | 79,000  | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Total Chromium           | 17      | 14      | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <11        | NT        | NT         | NT         | 940     | 680     | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Chromium         | <1.0    | <1.0    | <1.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 0.7        | 0.62      | NT         | NT         | 1,300   | 1,100   | 270       | 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5     |
| Total Iron               | 14.000  | 5.000   | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | 1,900   | 2,400   | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Iron             | <100    | <100    | <100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | NT         | NT        | NT         | NT         | <100    | <100    | <100      | 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 150   |
| Total Manganese          | 290     | 150     | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | 23      | 31      | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Manganese        | 70      | 78      | 120                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT         | NT        | NT         | NT         | <10     | <10     | <10       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Total Nickel             | <30     | <30     | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | <30     | <30     | NT        | 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 25    |
| Soluble Nickel           | <30     | <30     | <30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT         | NT        | NT         | NT         | <30     | <30     | <30       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 20    |
| Total Zinc               | 62      | 28      | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | NT         | NT        | NT         | NT         | 26      | 22      | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Soluble Zinc             | <20     | <20     | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT         | NT        | NT         | NT         | <20     | <20     | <20       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Fotal Cyanide            | <2.0    | <2.0    | <2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <7.3       | <2.1      | NT         | NT         | 15      | 12      | 3.7       | 200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 40    |
| Hexavalent Chromium      | NT      | NT      | <10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT         | NT        | NT         | NT         | NT      | NT      | 270       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| Naphthalene              | NT      | NT      | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <2.4       | <0.72     | NT         | NT         | NT      | NT      | <1        | 40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 8     |
| Trichloroethene          | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.4       | <0.44     | NT         | NT         | 190     | 170     | 120       | and the second se |       |
| Fetrachloroethene        | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.6       | <0.44     | NT         | NT         | <1.0    | <1.0    |           | 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0.18  |
| 1,1-Dichloroethene       | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.8       | <0.54     | NT         | NT         | 2.6     | 2.7     | <1<br>2.5 | 1 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 0.1   |
| DibromoChloromethane     | ND      | ND      | ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ND         | <0.34     | NT         | NT         | ND      | ND      | Z.5<br>ND | 60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0.024 |
| Frans-1,2-dichloroethene | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.8       | NT        | NT         | NT         | <1.0    | <1.0    | <1        | 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 6     |
| Cis-1,2-dichloroethene   | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.3       | <0.39     | NT         | NT         | 4.0     | 3.4     |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 20    |
| .1-Dichloroethane        | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.6       | <0.39     |            |            |         |         | 2.0       | 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 10    |
| ,1,1-Trichloroethane     | <1.0    | <1.0    | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.2       | <0.36     | NT         | NT         | 1.2     | <1.0    | <1        | 850                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 85    |
| .2-Dichloroethane        | NT      | NT      | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.2       | <0.36     | NT<br>NT   | NT         | 39      | 97      | 26        | 200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 40    |
|                          |         | NT      | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            |           |            | NT         | NT      | NT      | <1        | 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0.5   |
| ,2,4-Trimethylbenzene    | NT      |         | the second state of the se | <1.2       | < 0.36    | NT         | NT         | NT      | NT      | 1.0       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| ,1,2,2-Tetrachloroethane | NT      | NT      | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.0       | < 0.3     | NT         | NT         | NT      | NT      | <1        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| ,1,2-Trichloroethane     | NT      | NT      | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <1.0       | < 0.32    | NT         | NT         | NT      | NT      | <1        | ,0.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0.06  |
| 00 (mg/l)                | NT      | NT      | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1.66       | 1.58      | 0.95       | NT         | NT      | NT      | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| REDOX (mv)               | NT      | NT      | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 140        | 183.4     | 201.6      | NT         | NT      | NT      | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |       |
| E2+ (mg/l)               | NT      | NT      | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 0.8        | 0         | 0          | NT         | NT      | NT      | NT        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ***   |

Lipine .

|                           |           |           |                                                                                                                 | QUALITY F |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |     |                          |
|---------------------------|-----------|-----------|-----------------------------------------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------------------------|
|                           |           | RIVERSI   | DEPLATI                                                                                                         | G INVES   | TIGATION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1. 2010 COLUMN COLUM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |     | the second second second |
|                           |           | MW-11     |                                                                                                                 |           | MW-12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ES  | PAL                      |
| Parameter                 | 8/4/93    | 9/13/93   | 9/21/94                                                                                                         | 8/4/93    | 9/13/93                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 9/20/94                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |     |                          |
| Total Dissolved Solids    | 740,000   | 530,000   | NT                                                                                                              | 3,200,000 | 980,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Total Suspended Solids    | 5,800,000 | 3,300,000 | NT                                                                                                              | 1,300,000 | 22,000,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Total Arsenic             | 35        | 64        | NT                                                                                                              | 6.2       | 48                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Soluble Arsenic           | <3.0      | <3.0      | <3                                                                                                              | <3.0      | <3.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 50  | 5                        |
| Total Cadmium             | <0.5      | < 0.5     | NT                                                                                                              | < 0.5     | 4.6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Soluble Cadmium           | <0.5      | <0.5      | <20                                                                                                             | < 0.5     | <0.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 10  | 1                        |
| Total Calcium             | 390,000   | 590,000   | NT                                                                                                              | 440.000   | 1,100,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Soluble Calcium           | 98,000    | 76,000    | NT                                                                                                              | 200,000   | 190,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Total Chromium            | 800       | 980       | NT                                                                                                              | 49        | 530                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Soluble Chromium          | 770       | 750       | 500                                                                                                             | 22        | 340                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 180                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 50  | 5                        |
| Totai Iron                | 77,000    | 150,000   | NT                                                                                                              | 26,000    | 280,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Soluble Iron              | <100      | <100      | <100                                                                                                            | 220       | <100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 300 | 150                      |
| Total Manganese           | 940       | 960       | NT                                                                                                              | 930       | 5.500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 300 | 130                      |
| Soluble Manganese         | 72        | 14        | <10                                                                                                             | 46        | <10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Total Nickel              | 39        | 50        | NT                                                                                                              | <30       | 270                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 50  | 25                       |
| Soluble Nickel            | <30       | <30       | <30                                                                                                             | <30       | <30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |     |                          |
|                           | 100       | 170       | NT                                                                                                              | 83        | 660                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| Total Zinc                |           | <20       | the second se | <20       | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | and the second se |     |                          |
| Soluble Zinc              | <20       |           | <20                                                                                                             |           | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |     |                          |
| Total Cyanide             | 13        | 12        | 3.4                                                                                                             | 230       | An and a state of the state of | 150                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 200 | 40                       |
| Hexavalent Chromium       | NT        | NT        | 490                                                                                                             | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 180                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |     |                          |
| Naphthalene               | NT        | NT        | 1.1                                                                                                             | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 40  | 8                        |
| Trichloroethene           | 160       | 180       | 89                                                                                                              | 94        | 340                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 370                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 5   | 0.18                     |
| Tetrachloroethene         | <1.0      | <1.0      | <1                                                                                                              | <1.0      | 2.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 1.2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1   | 0.1                      |
| 1,1-Dichloroethene        | 4.8       | <1.0      | <1                                                                                                              | 57        | 60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 7   | 0.024                    |
| DibromoChloromethane      | ND        | ND        | ND                                                                                                              | ND        | ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ND                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 60  | 6                        |
| Trans-1,2-dichloroethene  | <1.0      | <1.0      | <1                                                                                                              | <1.0      | <1.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 100 | 20                       |
| Cis-1,2-dichloroethene    | 3.5       | <1.0      | 2.4                                                                                                             | 5.2       | 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 100 | 10                       |
| 1,1-Dichloroethane        | <1.0      | <1.0      | <1                                                                                                              | 24        | 31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 850 | 85                       |
| 1,1,1-Trichloroethane     | 47        | 100       | 21                                                                                                              | 1,000     | 1,100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1,100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 200 | 40                       |
| 1,2-Dichloroethane        | NT        | NT        | <1                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 5   | 0.5                      |
| 1,2,4-Trimethylbenzene    | NT        | NT        | <1                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| 1,1,2,2-Tetrachloroethane | NT        | NT        | <1                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| 1,1,2-Trichloroethane     | NT        | NT        | <1                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0.6 | 0.06                     |
| OO (mg/l)                 | NT        | NT        | NT                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ••• |                          |
| REDOX (mv)                | NT        | NT        | NT                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |
| E2+ (mg/l)                | NT        | NT        | NT                                                                                                              | NT        | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | NT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |                          |

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|       | ā   |            | at is   |                |        |               |                                 |                  | )<br>I     | miJ noitoA | ауйлаучала то | (071 NN    | ard (Chapter | entive Action<br>sement Stand:<br>ck ≕ Exceeds | onotnā = 83                                                                                                     |                           |
|-------|-----|------------|---------|----------------|--------|---------------|---------------------------------|------------------|------------|------------|---------------|------------|--------------|------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------|
|       |     | 0          | 0       | 0              | 0      | 0             | 0                               | 0                | 0          | LΝ         | 0             | 0          | · 0          | LN                                             | IN                                                                                                              | (I\QM) +23=               |
|       |     | 172.7      | 08      | 500            | 12.681 | 061           | 5.37                            | 212              | 201.9      | LN         | S01.8         | 06         | 2.602        | 504                                            | TN                                                                                                              | (vm) XOQ35                |
|       |     | 78.7       | 69.8    | 4.42           | 19.4   | 9 <u>7</u> .5 | 69.8                            | \$.02            | 4.72       | LN         | 9             | 2.65       | 2.25         | 5.64                                           | 1N                                                                                                              | (I/ɓɯ) OC                 |
| 90.0  | 9.0 | 28.0 >     | < 0.32  | <0.32          | 0.1>   | 2.5 >         | < 0.32                          | <0.32            | 0.1>       | 1>         | 75.0 >        | < 0.32     | <0.32        | 0.1>                                           | t>                                                                                                              | 9.1.S-Trichloroethane     |
|       |     | < 0'32     | < 0.3   | <0.3           | 0.1>   | 6.6 >         | < 0.3                           | <0.3             | 0.1>       | L>         | < 0.35        | < 0.3      | 6.0>         | 0.1>                                           | t>                                                                                                              | 1,1,2,2-Tetrachloroethane |
|       |     | < 0.35     | < 0.36  | <0.36          | 5.1>   | < 3.5         | < 0.36                          | <0.36            | <1.2       | 0.1        | < 0.35        | < 0.36     | <0.36        | <1.2                                           | 1>                                                                                                              | 9n9zn9dlydt9minT-4,2,1    |
| S.0   | 9   | < 0.36     | < 0.44  | <0.44          | 4.1>   | 9.6 >         | < 0.44                          | <0.44            | 4.1>       | 1>         | < 0.36        | < 0.44     | <0.44        | 4.1>                                           | 1>                                                                                                              | ensrtsoroldaid-S, I       |
| 40    | 500 | · 01       | 2.6     | 13             | 15     | 5.4 >         | 7.8                             | 21               | 91         | 33         | < 0.45        | < 0.36     | <0.36        | <1.2                                           | £>                                                                                                              | 9.1.1-Trichloroethane     |
| 58    | 098 | < 0.34     | 64.0 >  | <0'40          | 9.1>   | < 3.4         | 64.0 >                          | 67:0>            | 9.1>       | 1>         | < 0.34        | < 0.49     | 67.0>        | 9.1>                                           | 1>                                                                                                              | 1.1-Dichloroethane        |
| 01    | 100 | 1.40       | 0.72    | 5'L            | <1.3   | < 3.2         | 68.0 >                          | 66.0>            | <1.3       | 1.1        | < 0.32        | 66.0 >     | <0.39        | 5.1>                                           | 1>                                                                                                              | enertheorothoib-S, f-siC  |
| 50    | 100 | < 0.38     | LN      | LN             | 8.1>   | 8.6 >         | LN                              | LN               | 8.1>       | 1>         | 85.0 >        | LN         | TN           | 8.1>                                           | 1>                                                                                                              | Trans-1,2-dichloroethene  |
| 9     | 09  | 75.0 >     | < 0'34  | <0.34          | QN     | 7.6 >         | < 0.34                          | 0.46             | QN         | ΔN         | 75.0 >        | < 0.34     | <0.34        | QN                                             | dN                                                                                                              | DibromoChloromethane      |
| 0.024 | 1   | 66.0 >     | \$9.0 > | <0.54          | 8.1>   | 6.6 >         | < 0.54                          | 5.3              | 6.2        | 6'‡        | < 0.39        | 49.0 >     | <0.54        | 8.1>                                           | t>                                                                                                              | 1,1-Dichloroethene        |
| 1.0   | ŀ   | < 0.35     | 84.0 >  | 84.0>          | 9.1>   | 5.5 >         | 84.0 >                          | 84.0>            | 9.1>       | 1>         | < 0.35        | 84.0 >     | 84.0>        | 9.1>                                           | 1>                                                                                                              | Tetrachloroethene         |
| 81.0  | ç   | 82         | 33      | 68             | 36     | 8.4 >         | Z.7                             | 13               | 91         | 817        | 84.0 >        | < 0.44     | <0.44        | 4.1>                                           | <u>ا &gt;</u>                                                                                                   | Trichloroethene           |
| 8     | 40  | 88.0 >     | < 0.72  | <0.72          | <2.4   | 8.8 >         | < 0.72                          | <0.72            | <2.4       | 1.1        | 88.0 >        | < 0.72     | <0.72        | <2.4                                           | 1>                                                                                                              | Aaphthalene               |
|       | 21  | 1.N        | LN      | LN             | LN     | LN            | LN                              | LN               | LN         | 91         | LN            | LN         | IN           | LN                                             | 01>                                                                                                             | Hexavalent Chromium       |
| 40    | 500 | LN         | < 5'1   | <2.1           | £.7>   | LN            | < 5'1                           | 2.5              | ٤.7>       | <5         | LN            | < 5'1      | <2.1         | £.7>                                           | <2                                                                                                              | Total Cyanide             |
|       |     | LN         | LN      | LN             | LN     | LN            | LN                              | LN               | LN         | <50        | LN            | LN         | LN           | LN                                             | <20                                                                                                             | Soluble Zinc              |
|       |     | LN         | LN      | LN             | LN     | LN            | TN                              | LN               | IN         | LN         | LN            | LN         | LN           | LN                                             | LN                                                                                                              | Total Zinc                |
|       |     | LN         | LN      | LN             | LN     | LN            | LN                              | IN               | LN         | <30        | LN            | LN.        | LN           | LN                                             | <30                                                                                                             | Soluble Nickel            |
| 52    | 09  | LN         | TN      | LN             | LN     | LN            | LN                              | LN               | LN         | LN         | LN            | LN         | LN           | LN                                             | LN                                                                                                              | Total Nickel              |
|       |     | LN         | LN      | IN             | LN     | LN            | IN                              | LN               | LN         | 36         | LN            | LN         | LN           | LN                                             | 29                                                                                                              | esenspreM eldulo2         |
|       |     | LN         | LN      | LN             | TN     | LN            | TN                              | TN               | LN         | LN         | LN            | LN         | LN           | TN                                             | TN                                                                                                              | Total Manganese           |
| 120   | 300 | LN         | LN      | IN             | . IN   | LN            | TN                              | LN               | LN .       | <100       | LN            | TN         | LN           | LN                                             | 140                                                                                                             | Soluble Iron              |
|       |     | LN         | LN      | LN             | LN     | LN            | LN                              | LN               | LN         | TN         | LN            | LN         | TN           | LN                                             | LN                                                                                                              | Total Iron                |
| S     | 09  | 200        | 67      | 061            | 8.6    | 38            | 98                              | 430              | 099        | 53         | 5'4           | 6.1        | 1.2          | 4.0                                            | 5.2                                                                                                             | Soluble Chromium          |
|       |     | LN         | LN      | LN             | 11>    | LN            | LN                              | LN               | 079        | LN         | LN            | LN         | LN           | 11>                                            | LN                                                                                                              | Total Chromium            |
|       |     | LN         | LN.     | LN             | LΝ     | LN            | LN                              | LN               | LN         | LN         | LN            | LN         | LN           | LN                                             | LN                                                                                                              | Soluble Calcium           |
|       |     | 1N         | LN      | LN             | LN     | LN            | LN                              | LN               | LN         | TN         | LN            | TN         | LN           | LN                                             | LN                                                                                                              | Total Calcium             |
| L     | 10  | 80.0 >     | 4.1>    | 4.1>           | LN     | 80.0 >        | 5.1 >                           | 4.1>             | LN         | <20        | 80.0 >        | 4.1>       | 4.1>         | LN                                             | <50                                                                                                             | Soluble Cadmium           |
|       |     | LN         | LN      | LN             | 9'2>   | 1N            | LΝ                              | LN               | 9'2>       | LN         | LN            | LN         | TN           | 9.7>                                           | IN                                                                                                              | Total Cadmium             |
| ç     | 09  | 0.1 >      | 2.2     | <2.1           | LN     | 0.1 >         | < 5.1                           | <2.1             | LN         | <3         | 0.1 >         | < 2.1      | <2.1         | LN                                             | <3                                                                                                              | Soluble Arsenic           |
|       |     | LN         | LN      | LN             | 0.7>   | LN            | LN                              | LN               | 0.7>       | LN         | LN            | LN         | IN           | 0.7>                                           | LN                                                                                                              | Total Arsenic             |
|       | *** | LN         | LN      | 3'600'000      |        | LN            | LN                              | 000'89           | 52'000     | TN         | LN .          | LN         | 4'500'000    | 3,900,000                                      | LN                                                                                                              | Total Suspended Solids    |
|       |     | LN         | LN      | 210'000        |        | LN ·          | IN                              | 000'0+9          | 000'065    | LN         | LN            | LN         | 000,086      | 1'200'000                                      | LN                                                                                                              | Total Dissolved Solids    |
| PAL   | SB  | 06/22/1999 |         | 06/22/98<br>WW |        | 6661/12/90    | 12/29/1998                      | 06/22/98<br>P-15 | 2661/11/21 |            | 6661/22/90    | 12/29/1998 | 06/22/98     | 2661/11/21                                     | the second se | Parameter                 |
|       |     |            |         |                |        |               | IG INVEST<br>MALITY R<br>Cont.) |                  |            |            |               |            |              |                                                |                                                                                                                 |                           |

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|                           |            |         |        | TABLE<br>OWATER (<br>DE PLATIN |        |       |        |        |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|---------------------------|------------|---------|--------|--------------------------------|--------|-------|--------|--------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| _                         |            |         | V-17   |                                | MW-18  |       |        | /-19   | ES  | PAL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Parameter                 | 12/11/1997 |         |        | 06/22/1999                     | 1      |       |        |        |     | and the second s |
| Total Dissolved Solids    | 460,000    | 490,000 | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Suspended Solids    | 39,000     | 49,000  | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Arsenic             | <7.0       | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Soluble Arsenic           | NT         | <2.1    | < 2.1  | < 1.0                          | < 1.0  | NT    | < 1.0  | NT     | 50  | 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Total Cadmium             | <7.6       | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Cadmium           | NT         | <1.4    | < 1.4  | 0.103                          | < 0.08 | 0.140 | < 0.08 | 0.450  | 10  | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Total Calcium             | NT         | NT      | NT ·   | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Calcium           | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Chromium            | 200        | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Chromium          | 180        | 440     | 390    | 100                            | 33     | 59    | 31     | 61     | 50  | 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Total Iron                | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Iron              | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     | 300 | 150                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Total Manganese           | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Manganese         | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Nickel              | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     | 50  | 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Soluble Nickel            | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Zinc                | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Soluble Zinc              | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total Cyanide             | <7.3       | <2.1    | < 2.1  | NT                             | NT     | NT    | NT     | NT     | 200 | • 40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Hexavalent Chromium       | NT         | NT      | NT     | NT                             | NT     | NT    | NT     | NT     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Naphthalene               | <2.4       | <0.72   | < 0.72 | < 4.4                          | < 8.8  | < 1.2 | < 8.8  | < 0.25 | 40  | 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Trichloroethene           | 58         | 90      | 110    | 49                             | 61     | 68    | 54     | 51     | 5   | 0.18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Tetrachloroethene         | <1.6       | <0.48   | 0.89   | < 1.8                          | < 3.5  | 3.2   | < 3.5  | <0.25  | 1   | 0.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 1,1-Dichloroethene        | <1.8       | <0.54   | < 0.54 | < 2                            | < 3.9  | < 1.2 | < 3.9  | < 0.25 | 7   | 0.024                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| DibromoChloromethane      | ND         | 0.50    | < 0.34 | < 1.9                          | < 3.7  | < 1.2 | < 3.7  | < 0.25 | 60  | 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Trans-1,2-dichloroethene  | <1.8       | NT      | NT     | < 1.9                          | < 3.8  | < 1.2 | < 3.8  | < 0.25 | 100 | 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Cis-1,2-dichloroethene    | 1.3        | 2.0     | 2      | < 1.6                          | < 3.2  | < 1.2 | < 3.2  | < 0.25 | 100 | 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1,1-Dichloroethane        | <1.6       | <0.49   | < 0.49 | < 1.7                          | < 3.4  | < 1.2 | < 3.4  | < 0.25 | 850 | 85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1,1,1-Trichloroethane     | 11         | 11      | 15     | 5.6                            | < 4.5  | 1.8   | < 4.5  | 5.7    | 200 | 40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1,2-Dichloroethane        | <1.4       | <0.44   | < 0.44 | < 1.8                          | < 3.6  | < 1.2 | < 3.6  | < 0.25 | 5   | 0.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 1,2,4-Trimethylbenzene    | <1.2       | < 0.36  | < 0.36 | < 1.8                          | < 3.5  | < 0.5 | < 3.5  | < 0.10 |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 1,1,2,2-Tetrachloroethane | <1.0       | <0.3    | < 0.3  | < 1.8                          | < 3.5  | < 1.2 | < 3.5  | < 0.25 |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 1,1,2-Trichloroethane     | <1.0       | < 0.32  | < 0.32 | < 1.9                          | < 3.7  | < 1.2 | < 3.7  | < 0.25 | 0.6 | 0.06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| DO (mg/l)                 | 4.5        | 4.54    | 8.57   | 7.42                           | 5.65   | 1.3   | 7.7    | 1.44   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| REDOX (mv)                | 176        | NT      | 84.2   | 50.3                           | 176    | 47.7  | 169.4  | 65.4   |     | ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| E2+ (mg/l)                | 0          | 0       | 0      | 0                              | 0      | 0     | 0      | 0      |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

## Table 1 Groundwater Analytical Results Summary Riverside Plating Facility, Janesville, Wisconsin / Project #2005 (Results are in µg/l, except where noted)

| Sample    | Date          | Lab<br>Notes | Cyanide<br>(mg/l) | N-Nitrate+Nitrite<br>(mg/l) | Sulfate<br>(mg/l) | Arsenic<br>(mg/l) | Chromium<br>(mg/l) | Iron<br>(mg/l) | Manganese<br>(mg/l) | Benzene | Ethylbenzene | Toluene | Xylenes | TMBs  | MTBE   | Other VOCs                                                                                                                                                   |                                                        |
|-----------|---------------|--------------|-------------------|-----------------------------|-------------------|-------------------|--------------------|----------------|---------------------|---------|--------------|---------|---------|-------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| Pl        | 5/7/01        | -            | <0.0077           | 1.6                         | 31                | <0.0018           | 0.0027             | <0.042         | <0.0018             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1,1-Trichloroethane                                                                                                                                        | 0.27                                                   |
|           | 5/20/02       | ţ            | NA                | NA                          | NA                | NA                | 0.0019             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | < 0.25 | ND                                                                                                                                                           |                                                        |
| P2        | 5/7/01        | (1)          | <0.077            | (6.1)                       | 32                | <0.018            | 0.00076            | <0.042         | <0.0018             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1,1-Trichloroethane<br>Trichloroethene                                                                                                                     | 0.76<br>(0.73)                                         |
|           | 11/14/01      | (5)          | NA                | NA                          | NA                | NA                | 0.0017             | NA             | NA                  | <0.10   | <0.25        | 0.29    | <0.25   | <0.20 | <0.25  | Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene                                                                                               | (0.68)<br>1.1<br>(3.2)                                 |
|           | 5/20/02       |              | NA                | NA                          | NA                | NA                | 0.0020             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | Trichloroethene                                                                                                                                              | (1.3)                                                  |
|           | 11/14/02      | (5)          | NA                | NA                          | NA                | NA                | 0.0017             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | Methylene Chloride                                                                                                                                           | (1.2)                                                  |
| P3        | 5/7/01        | (2)          | <0.015            | (3.7)                       | 41                | <0.0018           | 0.0098             | <0.042         | <0.0018             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1,1-Trichloroethane<br>Trichloroethene                                                                                                                     | 0.84<br>(2.6)                                          |
|           | 5/7/01<br>Dup | (3)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1,1-Trichloroethane<br>Trichloroethene                                                                                                                     | 0.76<br>(2.4)                                          |
|           | 11/14/01      | (5)          | NA                | NA                          | NA                | NA                | 0.0060             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene                                                                                               | (0.97)<br>0.71<br>(2.2)                                |
| 14.<br>14 | 5/20/02       |              | NA                | NA                          | NA                | NA                | 0.0034             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1,1-Trichloroethane<br>Trichloroethene                                                                                                                     | 0.47<br>(1.3)                                          |
|           | 11/14/02      | (5)          | NA                | NA                          | NA                | NA                | 0.0024             | NA             | NA                  | <0.10   | <0.25        | <0.10   | 0.28    | <0.20 | <0.25  | Methylene Chloride<br>Trichloroethene                                                                                                                        | (1.0)<br>(0.51)                                        |
| P4        | 5/7/01        | (2)          | <0.015            | (2.9)                       | 40                | <0.018            | (0.28)             | <0.042         | <0.0018             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1-Dichloroethene<br>cis-1,2-Dichloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene                                                                     | (1.2)<br>0.77<br>8.7<br>(39)                           |
|           | 11/14/01      | (5)          | NA                | NA                          | NA                | NA                | (0.52)             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1-Dichloroethene<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>Tetrachloroethene<br>1,1,1-Trichloroethane<br>1,1,2-Trichloroethane<br>Trichloroethene | (2.9)<br>2.0<br>(1.0)<br>(0.52)<br>15<br>0.31<br>(100) |
|           | 5/20/02       | (5)          | NA                | NA                          | NA                | NA                | (0.49)             | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25  | 1,1-Dichloroethene<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene                                               | (0.98)<br>0.86<br>0.28<br>5.9<br>(41)                  |

Table 1 (Continued) Groundwater Analytical Results Summary

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|                              | (1.2)<br>0.95<br>(1.0)<br>7.3<br>(48)                                                                          | 0.57<br>(4.7)                            | (1.0)<br>0.69<br>(5.9)                                         | 0.71<br>(5.6)                            | (1.1)<br>0.29<br>(3.5)                                         | (0.96)<br>0.27<br>(0.92)                             | (2.1)<br>0.56<br>(0.94)                                | (1.0)           | (1.1)<br>(1.1)                        |         | 0.45            |         |          | T       |         | (12)<br>031<br>13<br>(11)                                                     | 0.74<br>(1.2)<br>5.5                                                  |
|------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------|------------------------------------------------------|--------------------------------------------------------|-----------------|---------------------------------------|---------|-----------------|---------|----------|---------|---------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------|
| Other VOCs                   | 1,1-Dichloroethene<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene | 1,1,1-Trichloroethane<br>Trichloroethene | Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene | 1,1,1-Trichloroethane<br>Trichloroethene | Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene | Bromoform<br>Chlorodibromomethane<br>Trichloroethene | Bromoform<br>Chorodibromomethane<br>Methylene Chloride | Trichloroethene | Methylene Chloride<br>Trichloroethene | QN      | Trichloroethene | QN      | DN       | QN      | ŊŊ      | Bromoform<br>Chlorodibromomethane<br>1,1,1-Trichloroethane<br>Trichloroethene | cis-1,2-Dichloroethene<br>Methylene Chloride<br>1,1,1-Trichloroethane |
| MTBE                         | <0.25                                                                                                          | <0.25                                    | <0.25                                                          | <0.25                                    | <0.25                                                          | <0.25                                                | <0.25                                                  | <0.25           | <0.25                                 | <0.25   | <0.25           | <0.25   | <0.25    | <0.25   | <0.25   | <0.25                                                                         | <0.25                                                                 |
| TMBs                         | <0.20                                                                                                          | <0.20                                    | <0.20                                                          | <0.20                                    | <0.20                                                          | <0.20                                                | <0.20                                                  | <0.20           | <0.20                                 | <0.20   | <0.20           | <0.20   | <0.20    | <0.20   | <0.20   | <0.20                                                                         | <0.20                                                                 |
| Xylenes                      | <0.25                                                                                                          | <0.25                                    | <0.25                                                          | <0.25                                    | <0.25                                                          | <0.25                                                | <0.25                                                  | <0.25           | <0.25                                 | <0.25   | <0.25           | <0.25   | <0.25    | <0.25   | <0.25   | <0.25                                                                         | <0.25                                                                 |
| Toluene                      | <0.10                                                                                                          | <0.10                                    | <0.10                                                          | <0.10                                    | <0.10                                                          | <0.10                                                | <0.10                                                  | <0.10           | <0.10                                 | <0.10   | <0.10           | <0.10   | <0.10    | <0.10   | <0.10   | <0.10                                                                         | <0.10                                                                 |
| Ethylbenzene                 | <0.25                                                                                                          | <0.25                                    | <0.25                                                          | <0.25                                    | <0.25                                                          | <0.25                                                | <0.25                                                  | <0.25           | <0.25                                 | <0.25   | <0.25           | <0.25   | <0.25    | <0.25   | <0.25   | <0.25                                                                         | <0.25                                                                 |
| Benzene                      | 01.0>                                                                                                          | <0.10                                    | <0.10                                                          | <0.10                                    | <0.10                                                          | <0.10                                                | <0.10                                                  | <0.10           | <0.10                                 | <0.10   | <0.10           | <0.10   | <0.10    | <0.10   | <0.10   | ⊲0.10                                                                         | <0.10                                                                 |
| Manganese<br>(mg/l)          | NA                                                                                                             | <0.0018                                  | NA                                                             | NA                                       | NA                                                             | <0.0018                                              | NA                                                     | NA              | NA                                    | <0.0018 | NA              | <0.0018 | NA       | <0.0018 | NA      | 8100.0>                                                                       | NA                                                                    |
| lron<br>(mg/l)               | NA                                                                                                             | <0.042                                   | NA                                                             | NA                                       | NA                                                             | <0.042                                               | NA                                                     | NA              | NA                                    | <0.042  | NA              | <0.042  | NA       | <0.042  | NA      | <0.042                                                                        | NA                                                                    |
| Chromium<br>(mg/l)           | (0.39)                                                                                                         | 0.0013                                   | 0.0014                                                         | 0.0012                                   | 0.0021                                                         | 0.0013                                               | 0.0012                                                 | 0.0028          | (0.012)                               | 0.0020  | 0.0023          | 0.0012  | <0.00052 | 0.00066 | 0.00083 | 0.0017                                                                        | (0.058)                                                               |
| Arsenic<br>(mg/l)            | N.N.                                                                                                           | <0.0018                                  | NA                                                             | NA                                       | NA                                                             | <0.018                                               | NA                                                     | NA              | NA                                    | <0.0018 | NA              | <0.0018 | NA       | <0.0018 | NA      | <0.0018                                                                       | NA                                                                    |
| Sulfate<br>(mg/l)            | NA                                                                                                             | 35                                       | NA                                                             | NA                                       | NA                                                             | 32                                                   | NA                                                     | NA              | NA                                    | 28      | NA              | 35      | NA       | 41      | NA      | ŝ                                                                             | NA                                                                    |
| N-Nitrate+Nitrite<br>(mg/l). | NA                                                                                                             | 6.1                                      | NA                                                             | NA                                       | NA                                                             | (7.8)                                                | NA                                                     | NA              | NA                                    | (2.3)   | NA              | <0.024  | NA       | (6.5)   | NA      | (20)                                                                          | NA                                                                    |
| Cyanide<br>(mg/l)            | ¥ Z                                                                                                            | <0.015                                   | NA                                                             | NA                                       | NA                                                             | <0.015                                               | NA                                                     | NA              | NA                                    | <0.015  | NA              | <0.0077 | NA       | <0.015  | NA      | <0.015                                                                        | NA                                                                    |
| Lab<br>Notes                 | (5)                                                                                                            | 1                                        | (2)                                                            | ĩ                                        | (5)                                                            | ()                                                   | (2)                                                    | 1               | (2)                                   | Ξ       | ı               | 1       | 1        | (E)     | 1       | (2)                                                                           | (5)                                                                   |
| Date                         | 11/14/02                                                                                                       | 5/7/01                                   | 11/14/01                                                       | 5/20/02                                  | 11/14/02                                                       | 10/1/5                                               | 11/14/01                                               | \$/20/02        | 11/14/02                              | 5/7/01  | 5/20/02         | 10/1/5  | 5/20/02  | 10/2/5  | 5/20/02 | 5/7/01                                                                        | 11/14/01                                                              |
| Samule                       | P4 (cont.)                                                                                                     | PS                                       |                                                                |                                          |                                                                | PIS                                                  |                                                        |                 |                                       | MW6     |                 | 7WM     |          | MW14    |         | 91MM                                                                          |                                                                       |

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Table 1 (Continued) Groundwater Analytical Results Summary

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| 10                          | (0.67)<br>2.6<br>(3.7)                                | (0.64)<br>2.4<br>(3.3)                                | 0.63<br>2.5<br>(0.51)<br>14<br>(80)                                                                           | 0.30<br>1.7<br>(0.78)<br>0.40<br>8.2<br>(59)                                                                               | 0.30<br>0.43<br>1.7<br>1.2<br>0.38<br>8.0<br>8.0<br>(60)                                                                                         | 1.1<br>0.26<br>5.1<br>(45)                                                              | 0.38<br>1.5<br>9.6<br>(1.0)                                                                                     | 1.1<br>(0.77)<br>2.8<br>(100)                                                           | 1.5<br>(2.6)<br>(1.6)<br>3.5<br>(140)                                                                         | 0.89<br>(0.1)<br>2.3<br>(100]                                                           |
|-----------------------------|-------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|
| Other VOCs                  | Bromoform<br>1,1,1-Trichloroethane<br>Trichloroethene | Bromoform<br>1,1,1-Trichloroethane<br>Trichloroethene | 1,1-Dichlorocthene<br>cis-1,2-Dichloroethene<br>Terrachloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene | Bromoform<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>Tetrachloroethene<br>1,1,1-Trichloroethene<br>Trichloroethene | Bromoform<br>1,1-Dichloroethene<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>Tetrachloroethene<br>1,1,1-Trichloroethene<br>Trichloroethene | cis-1,2-Dichloroethene<br>Tetrachloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene | 1, 1-Dichloroethane<br>cis-1,2-Dichloroethene<br>Methylene Chloride<br>1,1,1-Trichloroethane<br>Trichloroethene | cis-1,2-Dichlorocthene<br>Tetrachloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene | cis-1,2-Dichloroethene<br>Methylene Chloride<br>Tetrachloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene | cis-1,2-Dichloroethene<br>Tetrachloroethene<br>1,1,1-Trichloroethane<br>Trichloroethene |
| MTBE                        | <0.25                                                 | <0.25                                                 | <0.25                                                                                                         | · <0.25                                                                                                                    | <0.25                                                                                                                                            | <0.25                                                                                   | <0.25                                                                                                           | <0.25                                                                                   | <0.25                                                                                                         | <0.25                                                                                   |
| TMBs                        | <0.20                                                 | <0.20                                                 | <0.20                                                                                                         | <0.20                                                                                                                      | <0.20                                                                                                                                            | <0.20                                                                                   | <0.20                                                                                                           | <0.20                                                                                   | <0.20                                                                                                         | <0.20                                                                                   |
| Xylenes                     | <0.25                                                 | <0.25                                                 | <0.25                                                                                                         | <0.25                                                                                                                      | <0.25                                                                                                                                            | <0.25                                                                                   | <0.25                                                                                                           | <0.25                                                                                   | <0.25                                                                                                         | <0.25                                                                                   |
| Toluene                     | <0.10                                                 | <0.10                                                 | <0.10                                                                                                         | <0.10                                                                                                                      | <0.10                                                                                                                                            | <0.10                                                                                   | <0.10                                                                                                           | <0.10                                                                                   | <0.10                                                                                                         | <0.10                                                                                   |
| Ethylbenzene                | <0.25                                                 | <0.25                                                 | <0.25                                                                                                         | <0.25                                                                                                                      | <0.25                                                                                                                                            | <0.25                                                                                   | <0.25                                                                                                           | <0.25                                                                                   | <0.25                                                                                                         | <0.25                                                                                   |
| Benzene                     | <0.10                                                 | <0.10                                                 | <0.10                                                                                                         | <0.10                                                                                                                      | <0.10                                                                                                                                            | <0.10                                                                                   | <0.10                                                                                                           | <0.10                                                                                   | <0.10                                                                                                         | <0.10                                                                                   |
| Mangancse<br>(mg/l)         | NA                                                    | NA                                                    | <0.0018                                                                                                       | NA                                                                                                                         | NA                                                                                                                                               | NA                                                                                      | NA                                                                                                              | <0.0018                                                                                 | NA                                                                                                            | NA                                                                                      |
| Iron<br>(mg/l)              | NA                                                    | YN.                                                   | <0.042                                                                                                        | NA                                                                                                                         | A N                                                                                                                                              | NA                                                                                      | NA                                                                                                              | <0.042                                                                                  | NÀ                                                                                                            | NA                                                                                      |
| Chromium<br>(mg/l)          | 0.0049                                                | NA                                                    | (0.22)                                                                                                        | (0.18)                                                                                                                     | (0.19)                                                                                                                                           | (0.074)                                                                                 | (160.0)                                                                                                         | (0.038)                                                                                 | (0.024)                                                                                                       | (0.042)                                                                                 |
| Arsenic<br>(mg/l)           | NA                                                    | NA                                                    | <0.0018                                                                                                       | A N                                                                                                                        | ¥<br>Z                                                                                                                                           | NA                                                                                      | NA                                                                                                              | <0.0018                                                                                 | NA                                                                                                            | NA                                                                                      |
| Sulfate<br>(mg/l)           | NA                                                    | NA                                                    | 44                                                                                                            | NA                                                                                                                         | ¥ Z                                                                                                                                              | NA                                                                                      | NA                                                                                                              | 45                                                                                      | Υ N                                                                                                           | NA                                                                                      |
| N-Nitrate+Nitrite<br>(mg/l) | NA                                                    | NA                                                    | (5.0)                                                                                                         | NA                                                                                                                         | ΥN                                                                                                                                               | AN                                                                                      | NA                                                                                                              | (6.5)                                                                                   | ΥV                                                                                                            | Ϋ́Α                                                                                     |
| Cyanide<br>(mg/l)           | NA                                                    | NA                                                    | <0.015                                                                                                        | NA                                                                                                                         | Ч<br>Х<br>Х                                                                                                                                      | NA                                                                                      | ¥ Z                                                                                                             | <0.015                                                                                  | NA                                                                                                            | NA                                                                                      |
| Lab<br>Notes                | 1                                                     | 1                                                     | Ξ                                                                                                             | . (5)                                                                                                                      | (4)                                                                                                                                              | 1                                                                                       | (2)                                                                                                             | (2)                                                                                     | (2)                                                                                                           | I                                                                                       |
| Date                        | 5/20/02                                               | 5/20/02<br>Dup                                        | 5/7/01                                                                                                        | 11/14/01                                                                                                                   | 11/14/01<br>Dup                                                                                                                                  | 5/20/02                                                                                 | 11/14/02                                                                                                        | 5/7/01                                                                                  | 10/61/21                                                                                                      | 5/20/02                                                                                 |
| Sample                      | MW16<br>(cont.)                                       |                                                       | MW17                                                                                                          |                                                                                                                            |                                                                                                                                                  | •                                                                                       |                                                                                                                 | MWI8                                                                                    | •                                                                                                             |                                                                                         |

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Table 1 (Continued) Groundwater Analytical Results Summary

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| Samule          | Date                            | Lab<br>Notes | Cyanide<br>(mg/l) | N-Nitrate+Nitrite<br>(mg/l) | Sulfate<br>(mg/l) | Arsenic<br>(mg/l) | Chromium<br>(mg/l) | Iron<br>(mg/l) | Manganese<br>(mg/l) | Benzene | Ethylbenzene | Tolucne | Xylenes | TMBs  | MTBE  | Other VOCs                                                                                                                                                                                                                                           |
|-----------------|---------------------------------|--------------|-------------------|-----------------------------|-------------------|-------------------|--------------------|----------------|---------------------|---------|--------------|---------|---------|-------|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MW18<br>(cont.) | 11/14/02                        | (5)          | NA                | NA                          | NA                | AN                | (0.018)            | NA             | NA<br>-             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | cis-1,2-Dichloroethene C<br>Methylene Chloride (<br>Tetrachloroethene 1,1,1,1-Trichloroethene 1<br>Trichloroethene (                                                                                                                                 |
|                 | 11/14/02<br>Dup                 | (3)          | NA                | NA                          | NA                | NA<br>NA          | A N                | ¥ Z            | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | cis-1,2-Dichloroethene 6<br>Methylene Chloride (<br>Tetrachloroethene 1,1,1-Trichloroethane 1<br>Trichloroethane (                                                                                                                                   |
| 61WM            | 5/7/01                          | Ξ            | <0.015            | (3.1)                       | 45                | <0.018            | (0.030)            | <0.042         | <0.0018             | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | cis-1,2-Dichlorocthene<br>1,2-Dichloropropane<br>1,1,1-Trichloroethane<br>Trichloroethene                                                                                                                                                            |
| Field Blank     | 11/14/01                        | (2)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | 0.48    | <0.25   | <0.20 | <0.25 | Methylene chloride (<br>Trichlorofluoromethane                                                                                                                                                                                                       |
| Trip Blank      | 10/2/5                          | (5)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | Methylene Chloride                                                                                                                                                                                                                                   |
|                 | 11/14/01                        | (5)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | Methylene Chloride                                                                                                                                                                                                                                   |
|                 | 12/19/01                        | (5)          | NA                | NA                          | YN                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | Methylene Chloride                                                                                                                                                                                                                                   |
|                 | 5/20/02                         | (5)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | <0.10   | <0.25   | <0.20 | <0.25 | Methylene Chloride (6                                                                                                                                                                                                                                |
|                 | 11/14/02                        | (2)          | NA                | NA                          | NA                | NA                | NA                 | NA             | NA                  | <0.10   | <0.25        | 0.23    | <0.25   | <0.20 | <0.25 | Methylene Chloride (0                                                                                                                                                                                                                                |
| NR 140 Enfor    | NR 140 Enforcement Standards    |              | 0.020             | 10                          | 250               | 0.050             | 0.1                | 0.3            | 0.05                | v       | 700          | 1,000   | 10,000  | 480   | 60    | Chlorodibromomethane<br>1, 1, 1-Trichloroethane<br>1, 1, 2-Trichloroethane<br>Tri (2,2-Trichloroethane<br>Tri (2,2-Dichloroethene<br>Bromoform<br>Bromoform<br>Methylene Chloride<br>Tetrashloroethene<br>1,2-Dichloropropane<br>1,2-Dichloropropane |
| NR 140 Preve    | NR 140 Preventive Action Limits | imits        | 0.04              | 2                           | 125               | 0.005             | 10.0               | 0.15           | 0.025               | 0.5     | 140          | 200     | 1,000   | 96    | 12    | Chlorodibromomethane<br>1, 1, 1-Trichloroethane<br>1, 1, 2-Trichloroethane<br>Trichloroethene<br>1, 1-Dichloroethene                                                                                                                                 |
| No Color        |                                 |              | *                 |                             | 5                 |                   |                    |                |                     |         |              |         |         |       |       | cis-1,2-Dichloroethene<br>Bronnoform<br>Methylene Chloride<br>Tetraschloroethene<br>1,2-Dichloropropane                                                                                                                                              |
|                 |                                 |              |                   |                             |                   |                   |                    |                |                     |         |              |         |         |       |       | Trichlorofluoromethane 2                                                                                                                                                                                                                             |

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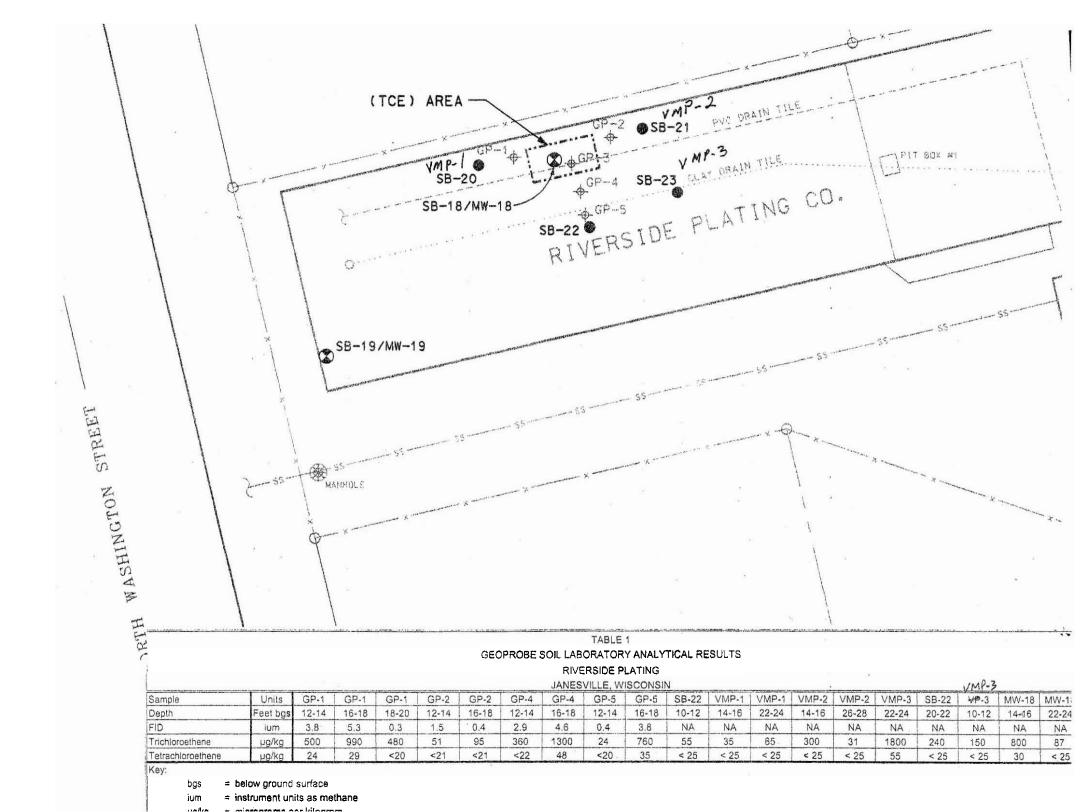
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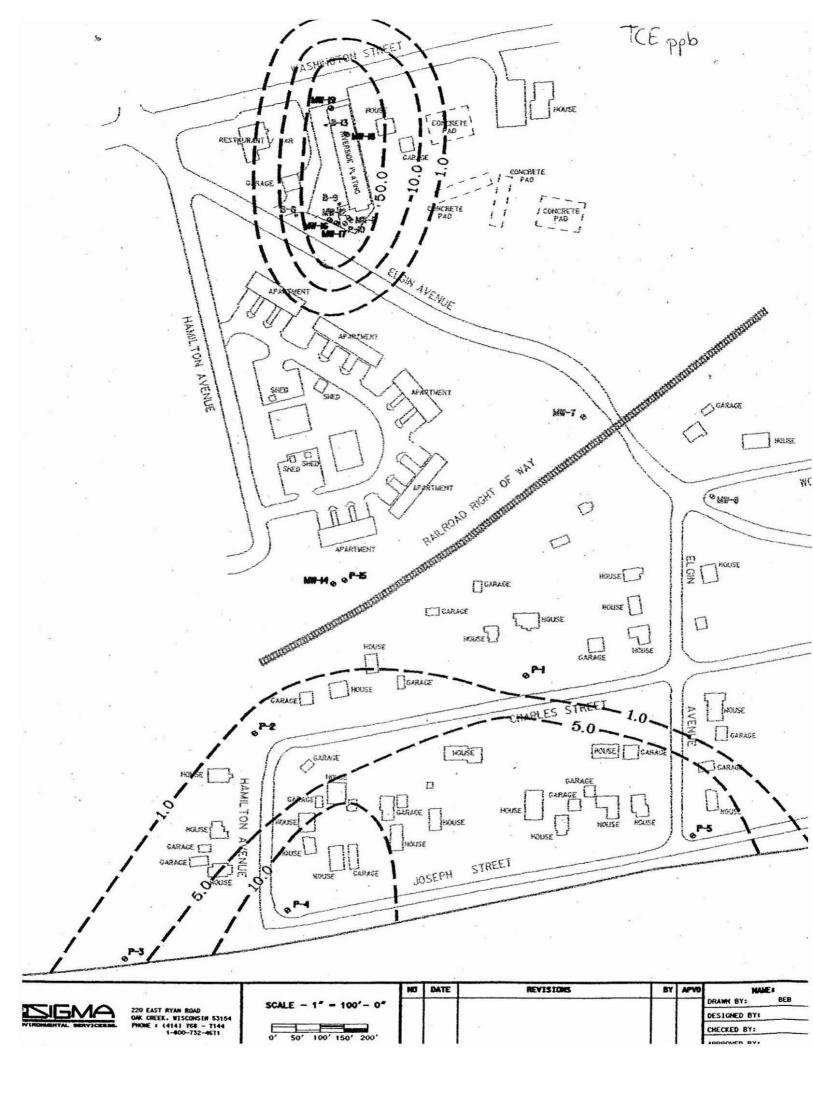
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## Table 2Water Level SummaryRiverside Plating/Project # 2005Janesville, WI

| Raw Data         | MW6   | MW7   | MW14  | MW16        | MW17         | 3411110 |       |      |      |      |      |      | 1    |
|------------------|-------|-------|-------|-------------|--------------|---------|-------|------|------|------|------|------|------|
|                  |       |       |       | 1. 1. 1. 1. | IVI VV 17    | MW18    | MW19  | P1   | P2   | P3   | P4   | P5   | P15  |
| Measurement Date |       |       |       |             | CHING STREET |         |       |      |      |      |      |      |      |
| 07-May-01        | 22.99 | 29.71 | 56.08 | 55.06       | 57.96        | 64.32   | 68.34 | 6.03 | 4.79 | 4.99 | 3.69 | 3.63 | 61.2 |
| 19-Dec-01        | 23.35 | 30.10 | 58.75 | 58.94       | 60.10        | 65.04   | NM    | 6.50 | 6.10 | 5.85 | 4.75 | 4.70 | 64.5 |
| 20-May-02        | 22.75 | 30.20 | 58.40 | 55.42       | 58.13        | 63.98   | NM    | 6.06 | 5.59 | 5.40 | 4.27 | 4.18 | 63.4 |
| 14-Nov-02        | 23.59 | 31.07 | 59.22 | 58.28       | 59.90        | 65.77   | NM    | 6.97 | 6.62 | 5.19 | 5.13 | 5.05 | 64.6 |

| Well Number                               | Ground Water Elevation in feet above mean sea level (amsl) |        |        |      |                     |                  |      |        |               |        |                              |                      |        |
|-------------------------------------------|------------------------------------------------------------|--------|--------|------|---------------------|------------------|------|--------|---------------|--------|------------------------------|----------------------|--------|
|                                           | MW6                                                        | MW7    | MW14   | MW16 | MW17                | MW18             | MW19 | P1     | P2            | P3     | P4                           | P5                   | P15    |
| Casing Elevation (feet amsl) <sup>1</sup> | 804.17-                                                    | 814.04 | 844.34 | NA   | NA                  | NA               | NA   | 786.72 | 782.94        | 780.92 | 780.00                       | 779.87               | 844.50 |
| Measurement Date                          |                                                            |        |        |      | Contract Contractor | CARE COLOR COLOR |      |        | · Mitrutairet |        | Contractor Chinal and Second | CONTRACT IN CONTRACT |        |
| 07-May-01                                 | 781.18                                                     | 784.33 | 788.26 |      |                     |                  |      | 780.69 | 778.15        | 775.93 | 776.31                       | 776.24               | 783.30 |
| 19-Dec-01                                 | 780.82                                                     | 783.94 | 785.59 |      |                     |                  |      | 780.22 | 776.84        | 775.07 | 775.25                       | 775.17               | 779.98 |
| 20-May-02                                 | 781.42                                                     | 783.84 | 785.94 |      |                     |                  |      | 780.66 | 777.35        | 775.52 | 775.73                       | 775.69               | 781.09 |
| 14-Nov-02                                 | 780.58                                                     | 782.97 | 785.12 |      |                     |                  |      | 779.75 | 776.32        | 775.73 | 774.87                       | 774.82               | 779.85 |
|                                           |                                                            |        |        |      |                     |                  |      |        |               |        |                              |                      |        |
|                                           |                                                            |        | v      |      |                     |                  |      |        | •             |        |                              |                      |        |

#### ABBREVIATION:

NA - Top of casing elevation not available.

NM - Water level at well MW19 could not be measured due to obstruction in casing.

#### NOTES:

1) Top of casing (TOC) elevations (ft. amst) were calculated using an estimated TOC elevation of 780 ft. amst for well P4 and Sigma Environmental Services, Inc. (Sigma) survey TOC elevations.

2) Sigma top of casing elevations are based on an arbitrary site datum of 100.00 feet. The location of this datum was not available at the time of this report.

3) Surveyed TOC elevations for wells MW16, MW17, MW18, and MW19 were not available at the time of this report.

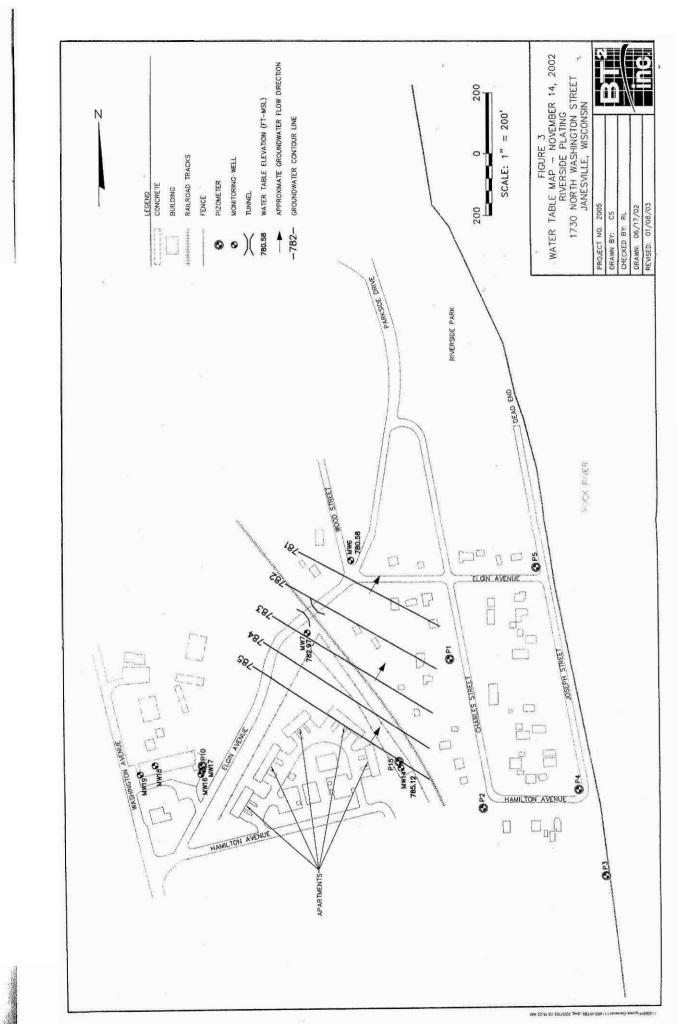
4) Top of casing elevations (ft. amsl) were calculated by BT<sup>2</sup> using an estimated TOC elevation of 780 ft. amsl for well P4 and available Sigma survey data.

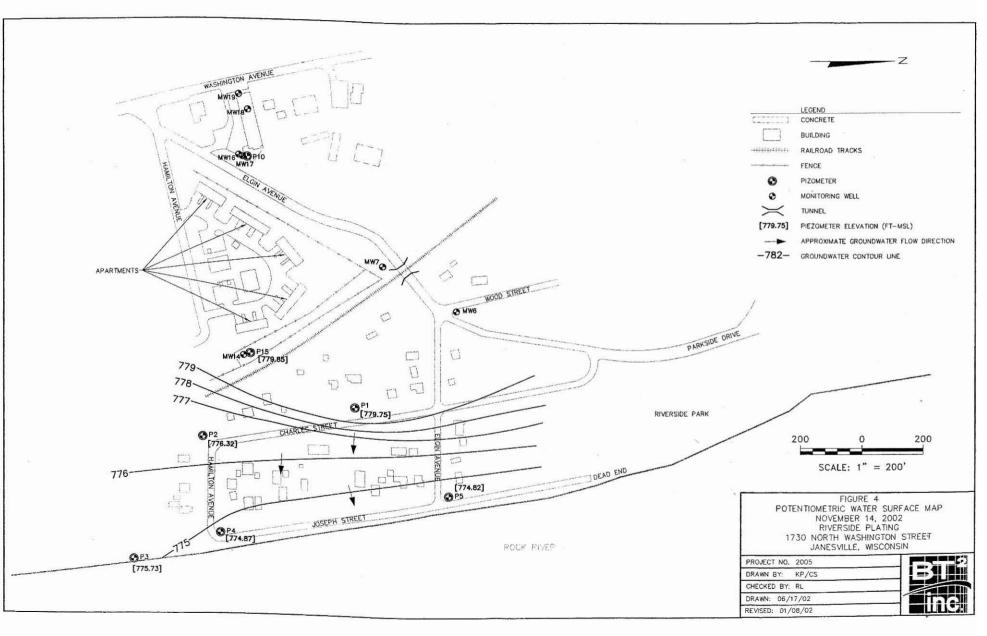
5) The top of casing elevation for well P4 was estimated using elevations shown on the Janesville West Quadrangle, 1976.

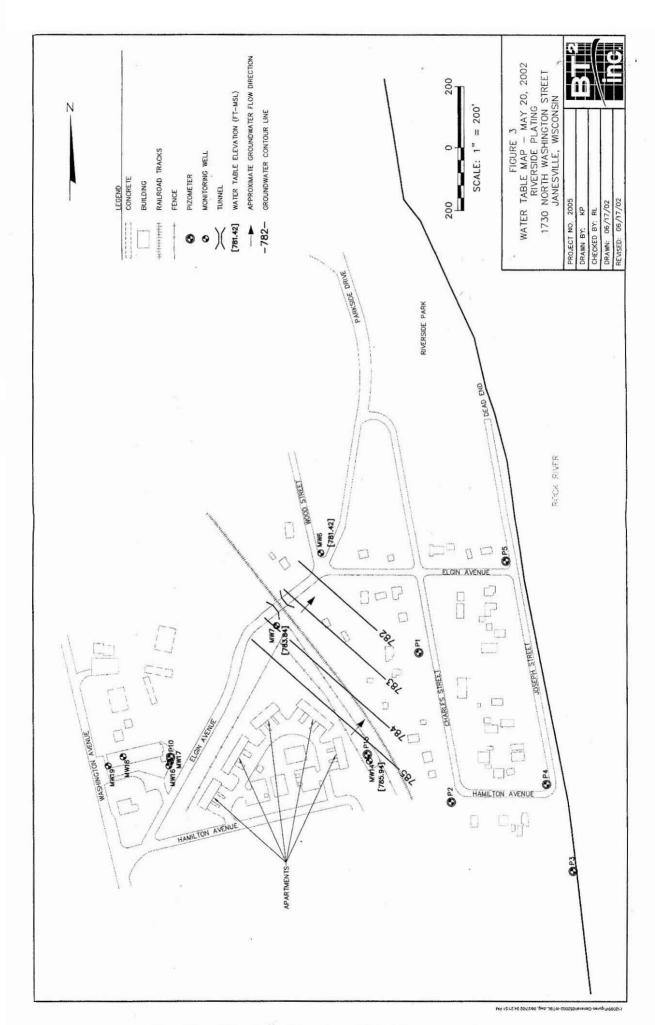
#### By: SS

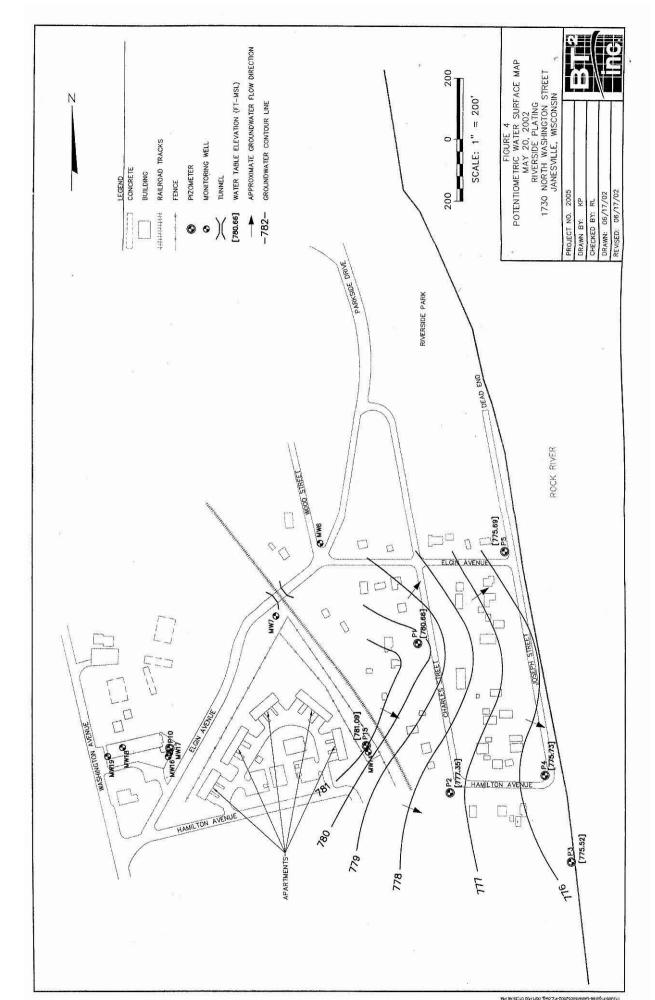
Date: 12/5/02

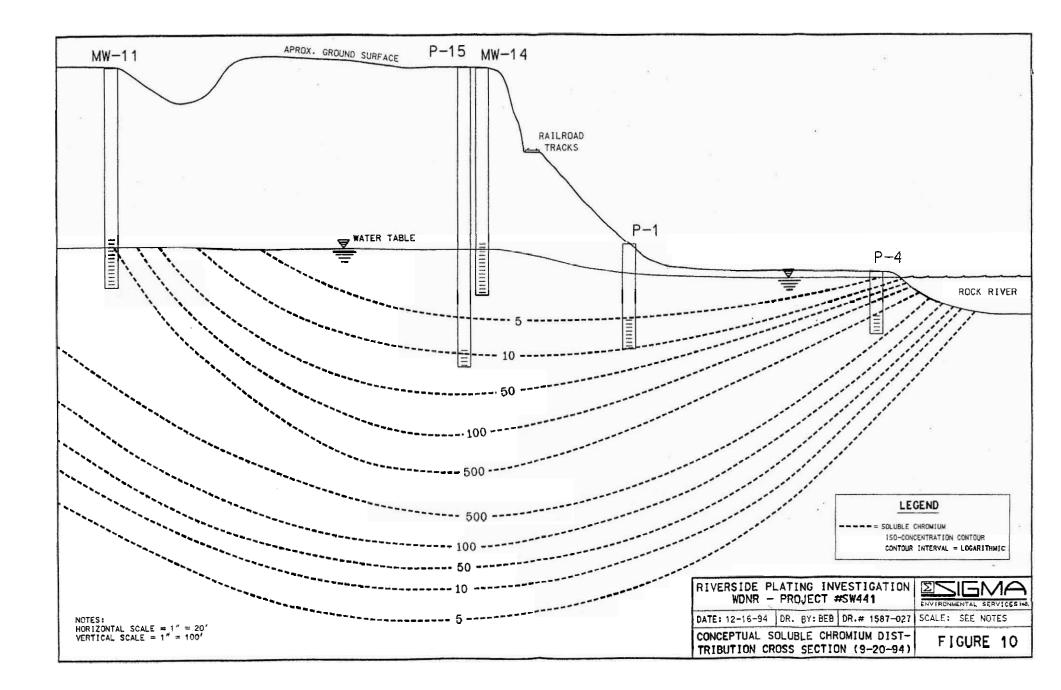
Checked By: RL













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

File Ref: 02-54-000969

November 22, 2004

Mr Larry Buetzer City of Janesville 18 North Jackson Street Janesville, WI 53545

Subject: Former Riverside Plating Company, 1728 North Washington Avenue, Janesville

Dear Mr. Buetzer:

The Department is in the process of reviewing the former Riverside Plating Company file to determine if further site investigation or remediation is needed. The possibility of making a determination of "closed" for the site is being considered. The option for site closure would be reviewed if the condition of notifying neighboring affected properties has been done. A letter (attached example) has been sent to property owners in the area of and downgradient to the former facility informing them of potential groundwater contamination. The following properties have been sent a letter:

Hamilton Avenue- 1107 Hamilton Avenue, 1110 Hamilton Avenue, 1115 Hamilton Avenue, 1116 Hamilton Avenue, 1400 Hamilton Avenue North Washington Avenue- 1700 North Washington Avenue 1734 North Washington Avenue

North Washington Avenue- 1700 North Washington Avenue, 1734 North Washington Avenue Joseph Street- 1709 Joseph Street.

Also, as a condition for a natural attenuation type of closure, the contact responsible for the right-of-way would need to be notified. By this letter you are notified that there is groundwater contamination in the right-of-way for North Washington Avenue. The Wisconsin Department of Transportation has also been notified.

After an appropriate period of time has elapsed to allow for questions and comments, the site will be reviewed for closure by the South Central Region Closure Committee.

If you have any questions regarding this site or the action that is being taken by the Department please contact me (608) 275-3297.

Sincerely, Werbellero

Wendell Wojner Hydrogeologist

dnr.wi.gov wisconsin.gov





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 17, 2004

Mr. Tom Botsford 1107 Hamilton Avenue Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1107 Hamilton Avenue, Janesville

Dear Mr. Botsford:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1107 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

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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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely, Wendell Wojner

Hydrogeologist Remediation and Redevelopment





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 17, 2004

Terry Briggs 2431 Lucerne Drive Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1110 Hamilton Avenue, Janesville

Dear Mr. Briggs:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1110 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely,

No proou Wendell Wojner

Hydrogeologist Remediation and Redevelopment



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 17, 2004

Rondy Anderson 1115 Hamilton Avenue Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1115 Hamilton Avenue, Janesville

Dear Ms. Anderson:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1115 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

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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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely, 1 le 100ml

Wendell Wojner U Hydrogeologist Remediation and Redevelopment



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 17, 2004

Erick Hoag 738 North Wuthering Hills Janesville, WI 53546

Subject: Notification of Groundwater Contamination for 1116 Hamilton Avenue, Janesville

Dear Mr. Hoag:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1116 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

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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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely, GUD. 0000 G

Wendell Wojner U Hydrogeologist Remediation and Redevelopment



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 17, 2004

Hamilton Terrace Apartments Rosenthal Associates, Incorporated 4455 W Bradley Road Suite 200 Milwaukee, WI 53223

Subject: Notification of Groundwater Contamination for 1400 Hamilton Avenue, Janesville

Dear Sirs:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1400 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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

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closed. This GIS Registry will be 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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Sincerely, leveling Wendell Wojner

Hydrogeologist Remediation and Redevelopment



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 17, 2004

Brian Bailey 1700 N. Washington Street Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1700 N. Washington Street, Janesville

Dear Mr. Bailey:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1700 N. Washington Street, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Sincerely,

Wendell Woiner Hydrogeologist Remediation and Redevelopment



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 17, 2004

Alice Walhoud 1709 Joseph Street Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1709 Joseph Street, Janesville

Dear Ms. Walhoud:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1709 Joseph Street, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

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Sincerely, 0000

Wendell Wojner Hydrogeologist Remediation and Redevelopment



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 17, 2004

Ralph Zahler 1734 N. Washington Street Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1734 N. Washington Street, Janesville

Dear Mr. Zahler:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1734 N. Washington Street, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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.

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If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely.

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Wendell Wojner U Hydrogeologist Remediation and Redevelopment



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

August 24, 2005

Robert Buggs 1708 Charles Street Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1708 Charles Street, Janesville

Dear Mr. Buggs:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Street, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1708 Charles Street, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Sincerely.

Wendell Wojner Hydrogeologist Remediation and Redevelopment



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

August 24, 2005

Dorothy Augustine 1711 Charles Street Janesville, WI 53548

Subject: Notification of Groundwater Contamination for 1711 Charles Street, Janesville

Dear Ms. Augustine:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Street, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1711 Charles Street, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above 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 the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Sincerely, 4le loop

Wendell Wojner U Hydrogeologist Remediation and Redevelopment





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

August 24, 2005

Rondy Anderson 1612 E Us Highway 14 Janesville, WI 53545-0210

Subject: Notification of Groundwater Contamination for 1121/1125 Hamilton Avenue, Janesville

Dear Ms. Anderson:

Groundwater contamination that appears to have originated on the property located at 1728 North Washington Avenue, Janesville (former Riverside Plating Company) has migrated onto the area of your property at 1121and 1125 Hamilton Avenue, Janesville. The levels of soluble chromium and trichloroethene contamination in the groundwater in the area of your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the investigation of the contamination has led to the determination that this groundwater contaminant plume is 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. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. 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: Guidance for Dealing with Properties Affected by Off-Site Contamination.

The Department of Natural Resources will not review my closure request 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 of Natural Resources that is relevant to this closure request, you should mail that information to: Wendell Wojner, WI Department of Natural Resources, 3911 Fish Hatchery Road, Madison, WI 53711.

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards 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 will be available to the general public on the Department of Natural Resources'

dnr.wi.gov wisconsin.gov



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If you need more information, you may contact me at WI DNR, 3911 Fish Hatchery Road, Madison, WI 53711, (608) 275-3297.

Sincerely,

600, 2000

Wendell Wojner Hydrogeologist Remediation and Redevelopment

# Wojner, Wendell J.

To: Subject: sharlenetebeest@dot.state.wi.us Notification of Contamination within a Right of Way

County; ROCK

- Highway; BUSINESS HIGHWAY US 14
- Site Name; FORMER RIVERSIDE PLATING COMPANY
- Site Address; 1730 North Washington Avenue, Janesville
- BRRTS Number; 02-54-000969
- PECFA Number; NONE
- DNR FID Number; 154009570
- Owner's Name; Richard Bouziane ,(Tax Deliquent Property)
- Owner's Address;
- Consulting Firm; State Lead Site since 1994
- Consultant Contact; Wendell Wojner
- Consultant Address; 3911 Fish Hatchery Road, Madison 53711
- Consultant Phone, (608) 275-3297
- Fax and E-mail;wendell.wojner@dnr.state.wi.us
- Soil contamination? NO;
- Depth to contaminated soil; NA
- Vertical extent of contaminated soil; NA
- Groundwater contamination? YES;
- Depth to water table;65 Feet below ground surface

#### Description of the type(s) of contamination present: Trichloroethene, chromium

Brief summary of cleanup activity; The former Riverside Plating performed decorative and industrial plating activities at this site location approximately between 1948 and 1981. Plating operations ceased in 1981 and the building was used for storage. In 1989, groundwater sampling of private wells in the adjacent Mole & Sadlers subdivision detected chromium in excess of the drinking water standards. Under the direction of the DNR, investigations were undertaken and produced information to show that Riverside Plating was the source of the contamination. The site work from 1989 to 1996 involved the investigation of the extent of contamination both inside the building and from the building to the Rock River. There were 25 borings of which ten were converted to monitoring wells and piezometers. A consent order was signed and state money was used to perform the investigation.

In 1996, the plating facility building was razed and 3,291 of contaminated soil was removed and disposed. During the excavation process, two unidentified underground vaults were found. One vault was removed but the second vault could not be completely taken out. This vault had contained chlorinated compounds. The consultant estimated that there was 1038 cubic yards of contaminated soil left after the excavation. About 274 cubic yards of soil was beneath the excavation site and the remaining soil was located at the sides or hard to access points of the excavation. Monitoring wells MW11 and MW12 along with piezometer P10 were abandoned in March 1996. Replacement wells MW16 and MW17 were installed in April 1997.

undwater monitoring has been conducted irregularly since the removal of a substantial amount of the source of contamination.

a December 1997, five Geoprobes were installed to investigate the extent of chlorinated soil contamination remaining. The probes were to a depth of 14-20 feet. Nine soil samples were taken and the results show that there still exists soil contaminated with chlorinated compounds. In June 1999 two additional monitoring wells (MW18 and MW19) were installed. In addition, there were 3 vapor monitoring points that were installed and subsequently abandoned.

Four rounds of groundwater samples were taken from May 2001 until November 2002. There have been 8-13 monitoring wells (some damaged due to drunken drivers and other wells were showing low detects so did not have to be sampled every time) sampled in order to evaluate site conditions.

The soils are mostly fill materials to sand and cobbles to dolomite followed by sandstone. Groundwater is at 65 feet near Washington Avenue and less than 5 feet bgs near the river and flow is to the east or southeast. But there is a downward gradient.

Monitoring results show that the Chlorinated VOCs are present in all the site monitoring wells except MW7 and MW14. TCE is greater than the ES in MW17, MW18, MW19 and P4. MW18 (located near the area of the former vault for chlorinated materials) is the highest with 130 ppb in 11/02.

The levels of chlorinated contamination in MW19 are troublesome because this was to be an upgradient well. There is still some contaminated soil in the area of MW18.

The case for Natural Attenuation for chlorinated volatile organic compounds is not complete as yet.

Impacted property owners have not been informed of an impending GIS registry for their property.

Well abandonment or replacement is potentially needed for MW19 and MW16 if additionally groundwater monitoring is required from these areas.

They have some elevated levels of contamination in the soil but the soil removal effort greatly reduced the contaminant mass and there is not much that can be done to take out what is left. The groundwater contamination is challenging because of the length and location in the bedrock, the dolomite and then sandstone (variable depth of dolomitic cap).

Attachment with a current plume map for groundwater contamination;

Attachment with a current plume map for soil contamination. NA

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Maps may be submitted as attachments to the email. DOT prefers attachments that are Adobe Acrobat pdf or MS Word documents.

If the highway is also a city street, the city should also be notified; I intend to notify the Janesville Department of Public Works