From:	James Lindemann <jclindemann@hyde-env.com></jclindemann@hyde-env.com>
Sent:	Tuesday, December 20, 2022 9:22 AM
То:	Saliares, Gwen N - DNR
Cc:	Pamela Shudy
Subject:	Private Well Notification Letters for Oconomowoc Electroplating
	Superfund Site, BRRTS #02-14-000905
Attachments:	All 2022 PW notifs combined.pdf
Follow Up Flag:	Follow up
Flag Status:	Completed

CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Attached is the combined pdf of all the private well sampling results notifications. The wells sampled were PW-03, PW-05, PW-07, PW-08 and PW-09.

Please let me know if you have any questions or require additional information. Thanks.

Jim Lindemann Hyde Environmental, Inc. www.hyde-env.com

W175 N11163 Stonewood Drive, Suite 110 Germantown WI 53022-6501

(262) 250-1226 office (262) 317-9171 fax (262) 227-5878 cell State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 1 of 2

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

Site Information							
Site Name						DNR	ID # (BRRTS #)
Oconomowoc Electrop	lating Compan	y, Inc. (OE	CI) Supe	rfund Site			4-000905
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Responsible Party							
The person(s) responsible	e for completing t	his environm	nental inve	estigation is:			
Property Owner							
Oconomowoc Electrop	lating Compan	y, Inc.					
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Contact Person					Phone N		(include area code)
Gwen Saliares (WDNI	R PM), William	Murray (U	IS EPA F	Remedial PM)		(920)) 510-4343
Person or company that of							
Hyde Environmental, l	nc.						
Sample Results (Resul							
Reason for Sampling:	Routine	O Other	(define)				
The contaminants that ha	ve been identifie	d at this time	e on prope	erty that you own	or occupy include:		
	In Sc	oil?	In Groun	dwater?			
<u>Contaminant</u>	Yes		Yes				
Gasoline	0	\odot	Õ	\odot	This sampling event inclu	uded sa	ampling of a
Diesel or Fuel Oil	O	\odot	O	\odot	drinking water well.	-	
Solvents	0	\odot	۲	0	`) No	
Heavy Metals	0	\odot	\circ	\odot	If yes, the sampled drink		ter well had
Pesticides	0	\odot	0	\odot	detectable contaminants	-	
Other:	0	\odot	0	\odot) No	
	(Contaminan	its in Vap	or			
	-	Yes	No				
Indoor Air		0	$oldsymbol{O}$				
Sub-slab		0	\odot				
Exterior Soil Gas		0	۲				

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

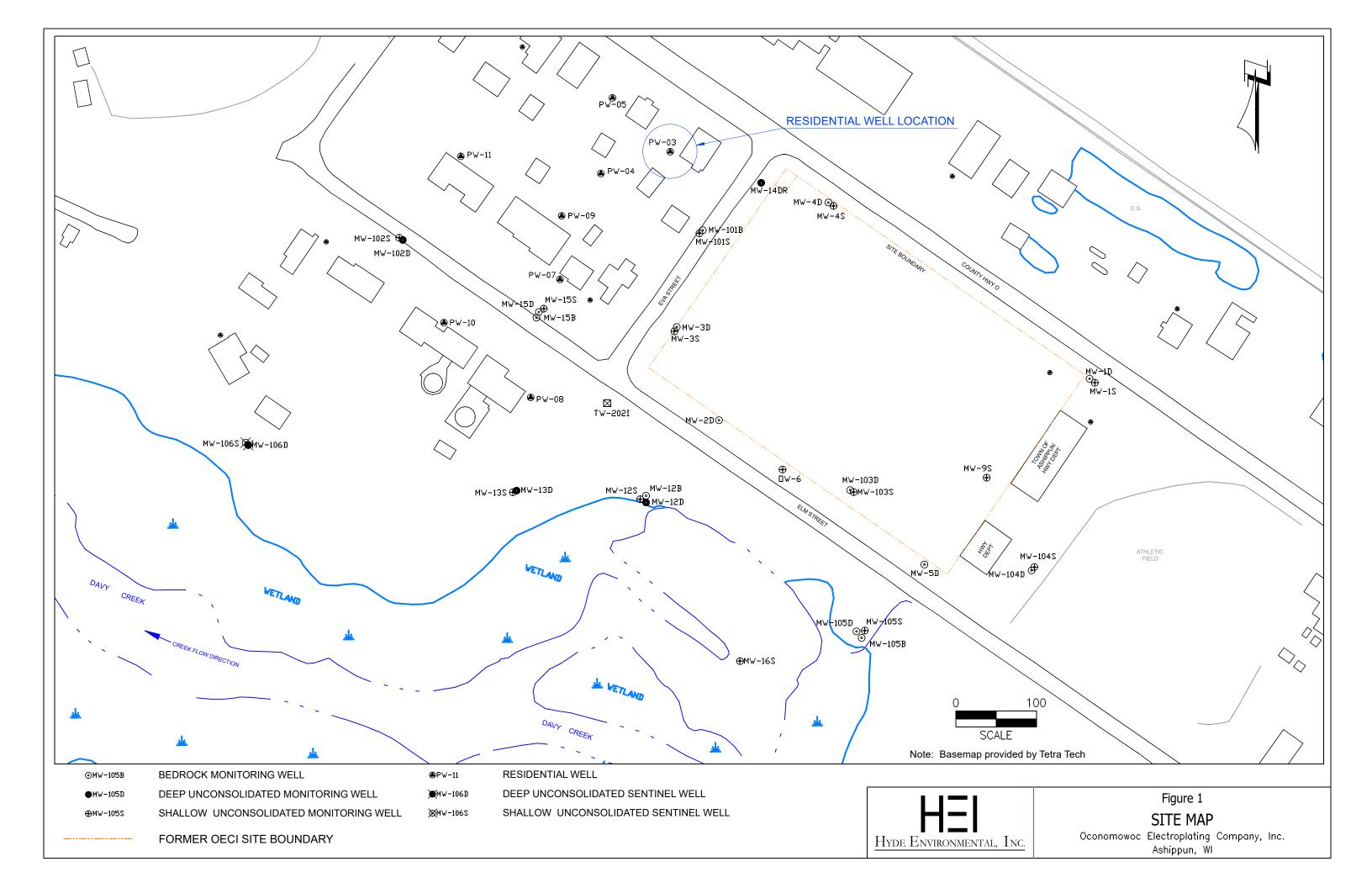
You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

Environmental Consultant					
Company Name	Contact Person	Last Name	First Name		•
Hyde Environmental, Inc.	Lindemann		James		
Address		City	•	State	ZIP Code
W175 N11163 Stonewood Drive, Suite 110		Germantown		WI	53022
Phone # (inc. area code) Email		· · · ·			·
(262) 250-1226 jclindemann@hyd	le-env.com				
Select which agency:) Natural Resources	O Agriculture, T	rade and Consumer Pro	tection		
State of Wisconsin Department of Natural Res	ources				
Contact Person Last Name	First Na	ame		Phone	# (inc. area code)
Saliares	Gwen			(9	20) 510-4343
Address		City	1	State	ZIP Code
625 E County Road Y, Suite 700		Oshkosh		WI	54901
Email					_
gwen.saliares@wisconsin.gov					



GROUNDWATER ANALYTICAL RESULTS SUMMARY W2601 Oak Street, Ashippun, WI

Parameters (ug/L)	NR 140 Groun Health S		
	ES	PAL	PW-03
VOCs			
1,2-Dichloroethane	5	0.5	0.04
Chloromethane	30	3	0.12
cis-1,2-Dichloroethene	70	7	3.0
trans-1,2-Dichloroethene	100	20	0.12
Methyl tert-butyl ether (MTBE)	60	12	0.59
Trichloroethene	5	0.5	0.63
1,4-Dioxane	3	0.3	<0.40

Sampled November 18, 2022

Notes:

PAL = Preventive Action Limit

ES = Enforcement Standard

Italicized values attain or exceed the NR 140 PAL

ug/L = micrograms per liter

< = less than the laboratory method detection limit (MDL)



CT Laboratories LLC • 1230 Lange Ct • Baraboo, WI 53913

608 -356-2760 • www.ctlaboratories.com

ANALYTICAL REPORT

HYDE ENVIRONMENTAL, INC.	Project Name: OEC SUPERFUND WI	Page 1 of 5
JIM LINDEMANN	Project Phase: ASHIPPUN, WI	Arrival Temperature: 4.1
W175 N11163 STONEWOOD DRIVE	Project #:	Report Date: 12/1/2022
SUITE 110	Folder #: 173848	Date Received: 11/22/2022
GERMANTOWN, WI 53022-6501	Purchase Order #:	Reprint Date: 12/13/2022
	Contract #: 3451	

CT LAB#: 1266754 Sample Des	cription: PW-03						DNR License/Well #	t: 04189/051	Sampled:	11/18/2022 15:45
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Organic Results										
1,1,1,2-Tetrachloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1,1-Trichloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1,2,2-Tetrachloroethane	<0.015	ug/L	0.015	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1,2-Trichloroethane	<0.036	ug/L	0.036	0.20	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1-Dichloroethene	<0.024	ug/L	0.024	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,1-Dichloropropene	<0.074	ug/L	0.074	0.20	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2,3-Trichlorobenzene	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2,3-Trichloropropane	<0.031	ug/L	0.031	0.20	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2,4-Trichlorobenzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2,4-Trimethylbenzene	<0.011	ug/L	0.011	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2-Dibromo-3-chloropropane	<0.12	ug/L	0.12	0.40	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2-Dibromoethane	<0.029	ug/L	0.029	0.20	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2-Dichlorobenzene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C
1,2-Dichloroethane	0.040	ug/L	0.017	0.10	1	J		11/24/2022 04:	32 RLD	EPA 8260C
1,2-Dichloropropane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	32 RLD	EPA 8260C



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173848 Page 2 of 5

CT LAB#: 1266754 Sample Description:PW-03

DNR License/Well #: 04189/051

Sampled: 11/18/2022 15:45

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
1,3-Dichlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
1,3-Dichloropropane	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
1,4-Dichlorobenzene	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
2,2-Dichloropropane	<0.075	ug/L	0.075	0.30	1	U		11/24/2022 04:	2 RLD	EPA 8260C
2-Butanone	<0.31	ug/L	0.31	2.0	1	U		11/24/2022 04:	2 RLD	EPA 8260C
2-Chlorotoluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
2-Hexanone	<0.15	ug/L	0.15	1.0	1	U		11/24/2022 04:	2 RLD	EPA 8260C
4-Chlorotoluene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
4-Methyl-2-pentanone	<0.19	ug/L	0.19	1.0	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Acetone	<0.84	ug/L	0.84	4.0	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Benzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Bromobenzene	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Bromochloromethane	<0.034	ug/L	0.034	0.20	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Bromodichloromethane	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Bromoform	<0.041	ug/L	0.041	0.20	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Bromomethane	<0.052	ug/L	0.052	0.20	1	υz		11/24/2022 04:	2 RLD	EPA 8260C
Carbon disulfide	<0.11	ug/L	0.11	0.40	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Carbon tetrachloride	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Chlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Chloroethane	<0.40	ug/L	0.40	1.5	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Chloroform	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Chloromethane	0.12	ug/L	0.045	0.20	1	JΒ		11/24/2022 04:	2 RLD	EPA 8260C
cis-1,2-Dichloroethene	3.0	ug/L	0.023	0.10	1			11/24/2022 04:	2 RLD	EPA 8260C
cis-1,3-Dichloropropene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C
Dibromochloromethane	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:	2 RLD	EPA 8260C



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173848 Page 3 of 5

CT LAB#: 1266754 Sample Description:PW-03

DNR License/Well #: 04189/051

Sampled: 11/18/2022 15:45

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Dibromomethane	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Dichlorodifluoromethane	<0.091	ug/L	0.091	0.30	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Diisopropyl ether	<0.02	ug/L	0.02	0.1	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Ethylbenzene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Hexachlorobutadiene	<0.027	ug/L	0.027	0.20	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Isopropylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
m & p-Xylene	<0.030	ug/L	0.030	0.20	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Methyl tert-butyl ether	0.59	ug/L	0.014	0.10	1	Q,Y		11/24/2022 04:3	2 RLD	EPA 8260C
Methylene chloride	<0.090	ug/L	0.090	0.40	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
n-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
n-Propylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Naphthalene	<0.025	ug/L	0.025	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
o-Xylene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
p-lsopropyltoluene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
sec-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Styrene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
tert-Butylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Tetrachloroethene	<0.028	ug/L	0.028	0.20	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Tetrahydrofuran	<0.38	ug/L	0.38	2.0	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Toluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
trans-1,2-Dichloroethene	0.12	ug/L	0.020	0.10	1			11/24/2022 04:3	2 RLD	EPA 8260C
trans-1,3-Dichloropropene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Trichloroethene	0.63	ug/L	0.022	0.10	1			11/24/2022 04:3	2 RLD	EPA 8260C
Trichlorofluoromethane	<0.033	ug/L	0.033	0.20	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Vinyl acetate	<0.14	ug/L	0.14	1.0	1	U		11/24/2022 04:3	2 RLD	EPA 8260C
Vinyl chloride	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:3	2 RLD	EPA 8260C

(T		
delivering	g more than data from your environmental analyses	

HYDE ENVIRONMENTAL, INC. Project Name: OEC SUPERFUND WI Project #: Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173848 Page 4 of 5

CT LAB#: 1266754 Samp	le Description:PW-03						DNR License/Well #	04189/051	Sampled: 1	1/18/2022 15:45
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,4-Dioxane	<0.40	ug/L	0.40	1.4	1	U	11/22/2022 11:00	11/28/2022 18	00 ALD	EPA 8270D-SIM

Notes: All LOD/LOQs are adjusted to reflect dilution, percent solids, and any differences in the sample weight / volume as compared to standard amounts. "U" qualifier indicates concentration of analyte was below the detection limit. "J" qualifer indicates an estimated value between the LOD and LOQ.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

Brett M. Szymanski Project Manager Submitted by: 608-356-2760

Code	Description QC Qualifiers	
в	Analyte detected in the associated Method Blank.	
с	Toxicity present in BOD sample.	Oursent OT Lakenstering Osetifications
D	Diluted Out.	Current CT Laboratories Certifications
Е	Safe, No Total Coliform detected.	Wisconsin (WDNR) Chemistry ID# 157066030
F	Unsafe, Total Coliform detected, no E. Coli detected.	Wisconsin (DATCP) Bacteriology ID# 289
G	Unsafe, Total Coliform detected and E. Coli detected.	Louisiana NELAP (primary) ID# 115843
н	Holding time exceeded.	
I	Incubator temperature was outside acceptance limits during test period.	Illinois NELAP Lab ID# 200073
J	Estimated value.	Kansas NELAP Lab ID# E-10368
L	Significant peaks were detected outside the chromatographic window.	Virginia NELAP Lab ID# 460203
М	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.	ISO/IEC 17025-2005 A2LA Cert # 3806.01
N	Insufficient BOD oxygen depletion.	
0	Complete BOD oxygen depletion.	DoD-ELAP A2LA 3806.01
Р	Concentration of analyte differs more than 40% between primary and confirmation analysis.	
Q	Laboratory Control Sample outside acceptance limits.	
R	See Narrative at end of report.	
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.	
т	Sample received with improper preservation or temperature.	
U	Analyte concentration was below detection limit.	
v	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.	
w	Sample amount received was below program minimum.	
х	Analyte exceeded calibration range.	
Y	Replicate/Duplicate precision outside acceptance limits.	
z	Specified calibration criteria was not met.	

Rev. 02/2017							USTO	DY													Dad	ge of
Company: 20 Project Contac Telephone: 26 Project Name: Project #: Location: As	:: Šìn Z-Z: OEC hi pr	1 Lin 50-1 Soper Pun 1	den 226 rfm NI	en bl	Folder #	173848 HYDE EN DCONOMO	VIRC)NM C EL	ENT. .ECT	AL, P ROF	ି rog ିSM	ram:	 RA	sdw	A Fax	NPD	WI 5391 -356-276 cories.col ES	n C A Ir E C	eport T MAIL: ompa ddres woice T MAIL: ompa ddres	ny:	~d tyi	Be of Jenany hyde-onuco de Environmented 5 W111 63 stare ward & Sermantarin WE
Sampled By: Lojan Cranley *Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions																						
Client Special Instructions											Designated MS/MSD	Turnaround Time Normal RUSH* Date Needed:										
S - soil/sediment	iL - sludge		<u>A - air</u>	M - n	nisc/waste	r i	Ē	nocs												Ţ	ă	
Collection Date Time	Matrix	Grab/ Comp	Sample #	Sampl	e ID Descr	ription						Fill i	n Spa	ices v	with I	Bottl	es per T	est				CT Lab ID #
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Relinquished By: FOG-UM	Gran	Lon	/	Date/Til)] - [{	A .	1700	Rece	ived B	y:								Date/Tim	e		J 4	lo	Lab Use Onty ce Present (Yes No
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State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 1 of 2

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

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Notification of Property Owners and Occupants:

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Site Information							
Site Name						DNR	ID # (BRRTS #)
Oconomowoc Electrop	lating Compan	y, Inc. (OE	CI) Supe	rfund Site			4-000905
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Responsible Party							
The person(s) responsible	e for completing t	his environm	nental inve	estigation is:			
Property Owner							
Oconomowoc Electrop	lating Compan	y, Inc.					
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Contact Person					Phone N		(include area code)
Gwen Saliares (WDNI	R PM), William	Murray (U	IS EPA F	Remedial PM)		(920)) 510-4343
Person or company that of							
Hyde Environmental, l	nc.						
Sample Results (Resul							
Reason for Sampling:	Routine	O Other	(define)				
The contaminants that ha	ve been identifie	d at this time	e on prope	erty that you own	or occupy include:		
	In Sc	oil?	In Groun	dwater?			
<u>Contaminant</u>	Yes		Yes				
Gasoline	0	\odot	Õ	\odot	This sampling event inclu	uded sa	ampling of a
Diesel or Fuel Oil	O	\odot	O	\odot	drinking water well.	-	
Solvents	0	\odot	۲	0	`) No	
Heavy Metals	0	\odot	\circ	\odot	If yes, the sampled drink		ter well had
Pesticides	0	\odot	0	\odot	detectable contaminants	-	
Other:	0	۲	0	\odot) No	
	(Contaminan	its in Vap	or			
	-	Yes	No				
Indoor Air		0	$oldsymbol{O}$				
Sub-slab		0	\odot				
Exterior Soil Gas		0	۲				

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

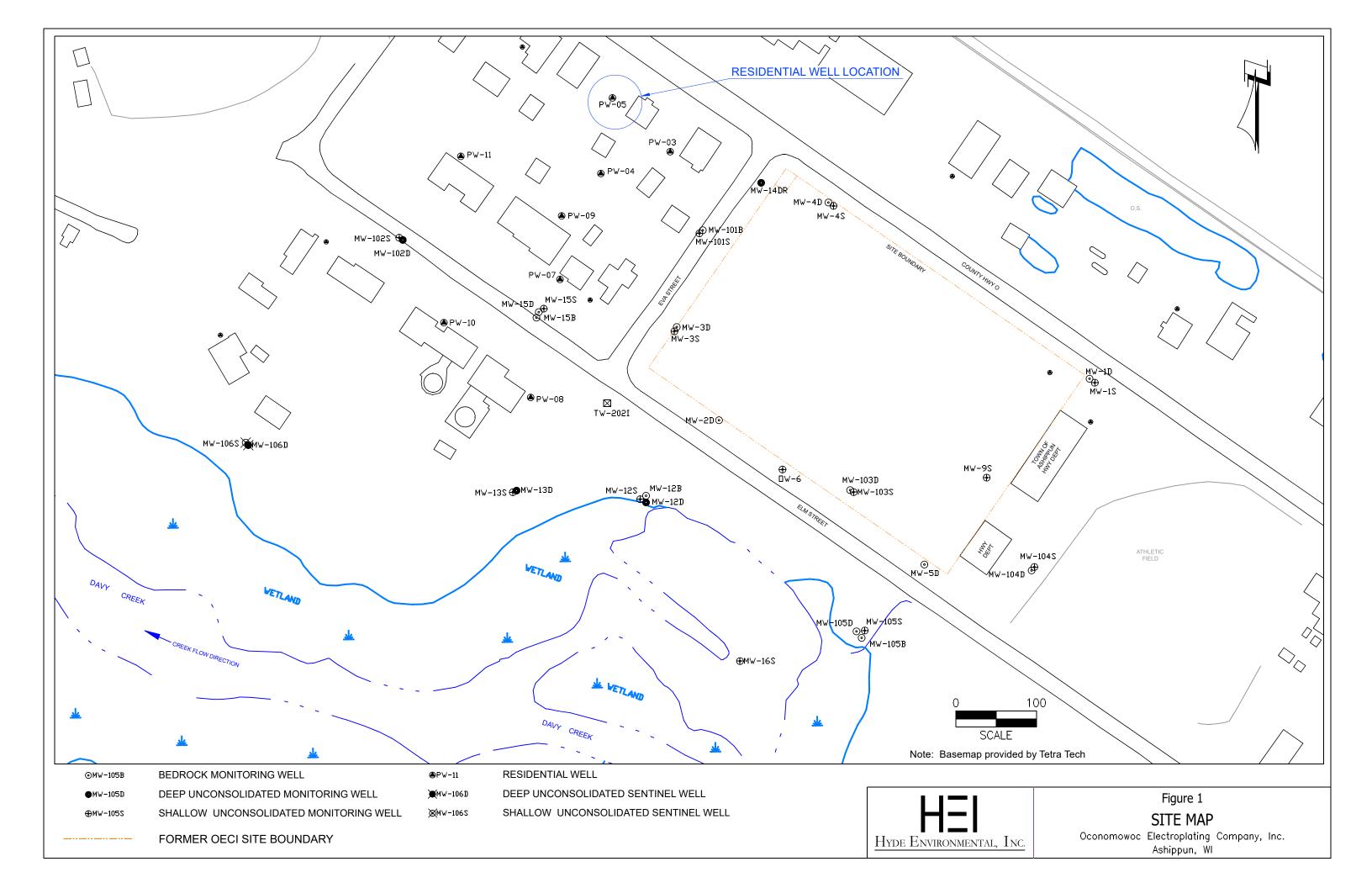
You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

Environmental Consultant										
Company Name	Contact Person	Last Name	First Name		•					
Hyde Environmental, Inc.	Lindemann									
Address		City	•	State ZIP Code						
W175 N11163 Stonewood Drive, Suite 110		Germantown		WI	53022					
Phone # (inc. area code) Email		· · · ·			·					
(262) 250-1226 jclindemann@hyde-env.com										
Select which agency:) Natural Resources	O Agriculture, T	rade and Consumer Pro	tection							
State of Wisconsin Department of Natural Res	ources									
Contact Person Last Name	First Na	ame		Phone	# (inc. area code)					
Saliares	Gwen			(9	20) 510-4343					
Address		City	1	State	ZIP Code					
625 E County Road Y, Suite 700		Oshkosh		WI	54901					
Email					_					
gwen.saliares@wisconsin.gov										



GROUNDWATER ANALYTICAL RESULTS SUMMARY W2611 Oak Street, Ashippun, WI

Parameters (ug/L)	NR 140 Groun Health S		
	ES	PAL	PW-05
VOCs			
Chloromethane	30	3	0.10
1,2-Dichloroethane	5	0.5	<0.017
cis-1,2-Dichloroethene	70	7	1.2
trans-1,2-Dichloroethene	100	20	0.055
Diisopropyl ether			0.21
Methyl tert-butyl ether (MTBE)	60	12	0.52
Trichloroethene	5	0.5	0.095
Vinyl acetate			0.31
1,4-Dioxane	3	0.3	<0.40

Sampled November 17, 2022

Notes:

PAL = Preventive Action Limit

ES = Enforcement Standard

-- = No standard

Italicized values attain or exceed the NR 140 PAL

ug/L = micrograms per liter

< = less than the laboratory method detection limit (MDL)



CT Laboratories LLC • 1230 Lange Ct • Baraboo, WI 53913

608 -356-2760 • www.ctlaboratories.com

ANALYTICAL REPORT

HYDE ENVIRONMENTAL, INC.	Project Name: OEC SUPERFUND WI	Page 1 of 5
JIM LINDEMANN	Project Phase: ASHIPPUN, WI	Arrival Temperature: 1.7
W175 N11163 STONEWOOD DRIVE	Project #:	Report Date: 12/13/2022
SUITE 110	Folder #: 173815	Date Received: 11/18/2022
GERMANTOWN, WI 53022-6501	Purchase Order #:	Reprint Date: 12/13/2022
	Contract #: 3451	

CT LAB#: 1265490 Sample Description: PW-05							DNR License/Well	#: 04189/053	Sampled:	11/17/2022 13:30
nalyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
rganic Results										
1,1,2-Tetrachloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,1-Trichloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,2,2-Tetrachloroethane	<0.015	ug/L	0.015	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,2-Trichloroethane	<0.036	ug/L	0.036	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1-Dichloroethene	<0.024	ug/L	0.024	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1-Dichloropropene	<0.074	ug/L	0.074	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2,3-Trichlorobenzene	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2,3-Trichloropropane	<0.031	ug/L	0.031	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2,4-Trichlorobenzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2,4-Trimethylbenzene	<0.011	ug/L	0.011	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Dibromo-3-chloropropane	<0.12	ug/L	0.12	0.40	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Dibromoethane	<0.029	ug/L	0.029	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Dichlorobenzene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Dichloropropane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 2 of 5

CT LAB#: 1265490 Sample Description:PW-05

DNR License/Well #: 04189/053

Sampled: 11/17/2022 13:30

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,3-Dichlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,3-Dichloropropane	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
1,4-Dichlorobenzene	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2,2-Dichloropropane	<0.075	ug/L	0.075	0.30	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Butanone	<0.31	ug/L	0.31	2.0	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Chlorotoluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
2-Hexanone	<0.15	ug/L	0.15	1.0	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
4-Chlorotoluene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
4-Methyl-2-pentanone	<0.19	ug/L	0.19	1.0	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Acetone	<0.84	ug/L	0.84	4.0	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Benzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Bromobenzene	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Bromochloromethane	<0.034	ug/L	0.034	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Bromodichloromethane	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Bromoform	<0.041	ug/L	0.041	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Bromomethane	<0.052	ug/L	0.052	0.20	1	υz		11/24/2022 04:0	4 RLD	EPA 8260C
Carbon disulfide	<0.11	ug/L	0.11	0.40	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Carbon tetrachloride	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Chlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Chloroethane	<0.40	ug/L	0.40	1.5	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Chloroform	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Chloromethane	0.10	ug/L	0.045	0.20	1	JΒ		11/24/2022 04:0	4 RLD	EPA 8260C
cis-1,2-Dichloroethene	1.2	ug/L	0.023	0.10	1			11/24/2022 04:0	4 RLD	EPA 8260C
cis-1,3-Dichloropropene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Dibromochloromethane	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 3 of 5

CT LAB#: 1265490 Sample Description:PW-05

DNR License/Well #: 04189/053

Sampled: 11/17/2022 13:30

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Dibromomethane	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Dichlorodifluoromethane	<0.091	ug/L	0.091	0.30	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Diisopropyl ether	0.21	ug/L	0.02	0.1	1			11/24/2022 04:0	4 RLD	EPA 8260C
Ethylbenzene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Hexachlorobutadiene	<0.027	ug/L	0.027	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Isopropylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
m & p-Xylene	<0.030	ug/L	0.030	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Methyl tert-butyl ether	0.52	ug/L	0.014	0.10	1	Q,Y		11/24/2022 04:0	4 RLD	EPA 8260C
Methylene chloride	<0.090	ug/L	0.090	0.40	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
n-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
n-Propylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Naphthalene	<0.025	ug/L	0.025	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
o-Xylene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
p-lsopropyltoluene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
sec-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Styrene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
tert-Butylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Tetrachloroethene	<0.028	ug/L	0.028	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Tetrahydrofuran	<0.38	ug/L	0.38	2.0	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Toluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
trans-1,2-Dichloroethene	0.055	ug/L	0.020	0.10	1	J		11/24/2022 04:0	4 RLD	EPA 8260C
trans-1,3-Dichloropropene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Trichloroethene	0.095	ug/L	0.022	0.10	1	J		11/24/2022 04:0	4 RLD	EPA 8260C
Trichlorofluoromethane	<0.033	ug/L	0.033	0.20	1	U		11/24/2022 04:0	4 RLD	EPA 8260C
Vinyl acetate	0.31	ug/L	0.14	1.0	1	J		11/24/2022 04:0	4 RLD	EPA 8260C
Vinyl chloride	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 04:0	4 RLD	EPA 8260C

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HYDE ENVIRONMENTAL, INC. Project Name: OEC SUPERFUND WI Project #: Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 4 of 5

CT LAB#: 1265490 Sampl	le Description:PW-05						DNR License/Well #	: 04189/053	Sampled: 1	1/17/2022 13:30
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,4-Dioxane	<0.40	ug/L	0.40	1.4	1	U	11/22/2022 11:00	11/28/2022 17	:39 ALD	EPA 8270D-SIM

Notes: All LOD/LOQs are adjusted to reflect dilution, percent solids, and any differences in the sample weight / volume as compared to standard amounts. "U" qualifier indicates concentration of analyte was below the detection limit. "J" qualifer indicates an estimated value between the LOD and LOQ.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

Brett M. Szymanski Project Manager Submitted by: 608-356-2760

<u>Code</u>	Description QC Qualifiers	
в	Analyte detected in the associated Method Blank.	
с	Toxicity present in BOD sample.	Oursent OT Laboratoriae Ocrititiantiana
D	Diluted Out.	Current CT Laboratories Certifications
Е	Safe, No Total Coliform detected.	Wisconsin (WDNR) Chemistry ID# 157066030
F	Unsafe, Total Coliform detected, no E. Coli detected.	Wisconsin (DATCP) Bacteriology ID# 289
G	Unsafe, Total Coliform detected and E. Coli detected.	Louisiana NELAP (primary) ID# 115843
н	Holding time exceeded.	
I.	Incubator temperature was outside acceptance limits during test period.	Illinois NELAP Lab ID# 200073
J	Estimated value.	Kansas NELAP Lab ID# E-10368
L	Significant peaks were detected outside the chromatographic window.	Virginia NELAP Lab ID# 460203
М	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.	ISO/IEC 17025-2005 A2LA Cert # 3806.01
N	Insufficient BOD oxygen depletion.	
0	Complete BOD oxygen depletion.	DoD-ELAP A2LA 3806.01
Р	Concentration of analyte differs more than 40% between primary and confirmation analysis.	
Q	Laboratory Control Sample outside acceptance limits.	
R	See Narrative at end of report.	
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.	
т	Sample received with improper preservation or temperature.	
U	Analyte concentration was below detection limit.	
v	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.	
w	Sample amount received was below program minimum.	
x	Analyte exceeded calibration range.	
Y	Replicate/Duplicate precision outside acceptance limits.	
z	Specified calibration criteria was not met.	

Rev. 02/	2017					CHAIN OF CL	JSTO	DY			·									F	Page .	of
Project	Contact:	Jim	Lin	dem	werter LAB	ORATO	RIE	5					2 Court, 5-2760 www		608-	356-2	913 766 com	Repo EMA Com	rt To: JL: 30 pany:	,;L J	nden yde	unio hyde-envice Environmented
Telephone: 262-250-1226 Project Name: OEC Superfund UL Place Header Stic Project #:							1					11	Report To: EMAIL: JClindenanue hyde-enuco Company: Hyde Environmented Address: W175 W11163 Stone Ward W 110, Germantann WE invoice To:* EMAIL:									
Location: Ashippon WI (73815 PO#										Invoice To:* EMAIL: Company: Swww Address:												
Sampled By: Lojan Cranley																						
Client Sp	ecial Inst	ruction	5		,		Filtered? Y/N	low level (BE60	Doxoure			ANAL	YSES RE		STED					# Containers	Designated MS/MSD	Turnaround Time Normal RUSH* Date Needed: Rush analysis requires prior CT Laboratories' approval Surcharges: 24 hr 200%
Matrix: GW – grou S - soil/sedi		V - surfac sludge		NW - was A - air,	ewater DW - drinking w M - misc/waste		Filter	vocs	7.3											Total #	Desig	2-3 days 100% 4-9 days 50%
Colle Date	ction Time	Matrix	Grab/ Comp	Sample #	Sample ID De						•	Fill in	Spaces	with l	Bottl	es pe	er Tes					CT Lab ID # Lab use only
1-17-22	1330	DW	Grab		PW-05		N	3	2										1265490			
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State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 1 of 2

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

Site Information							
Site Name						DNR	ID # (BRRTS #)
Oconomowoc Electrop	lating Compan	y, Inc. (OE	CI) Supe	rfund Site			4-000905
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Responsible Party							
The person(s) responsible	e for completing t	his environm	nental inve	estigation is:			
Property Owner							
Oconomowoc Electrop	lating Compan	y, Inc.					
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Contact Person					Phone N		(include area code)
Gwen Saliares (WDNI	R PM), William	Murray (U	IS EPA F	Remedial PM)		(920)) 510-4343
Person or company that of							
Hyde Environmental, l	nc.						
Sample Results (Resul							
Reason for Sampling:	Routine	O Other	(define)				
The contaminants that ha	ve been identifie	d at this time	e on prope	erty that you own	or occupy include:		
	In Sc	oil?	In Groun	dwater?			
<u>Contaminant</u>	Yes		Yes				
Gasoline	0	\odot	Õ	\odot	This sampling event inclu	uded sa	ampling of a
Diesel or Fuel Oil	O	\odot	O	\odot	drinking water well.	-	
Solvents	0	\odot	۲	0	`) No	
Heavy Metals	0	\odot	\circ	\odot	If yes, the sampled drink		ter well had
Pesticides	0	\odot	0	\odot	detectable contaminants	-	
Other:	0	\odot	0	\odot) No	
	(Contaminan	its in Vap	or			
	-	Yes	No				
Indoor Air		0	$oldsymbol{O}$				
Sub-slab		0	\odot				
Exterior Soil Gas		0	۲				

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

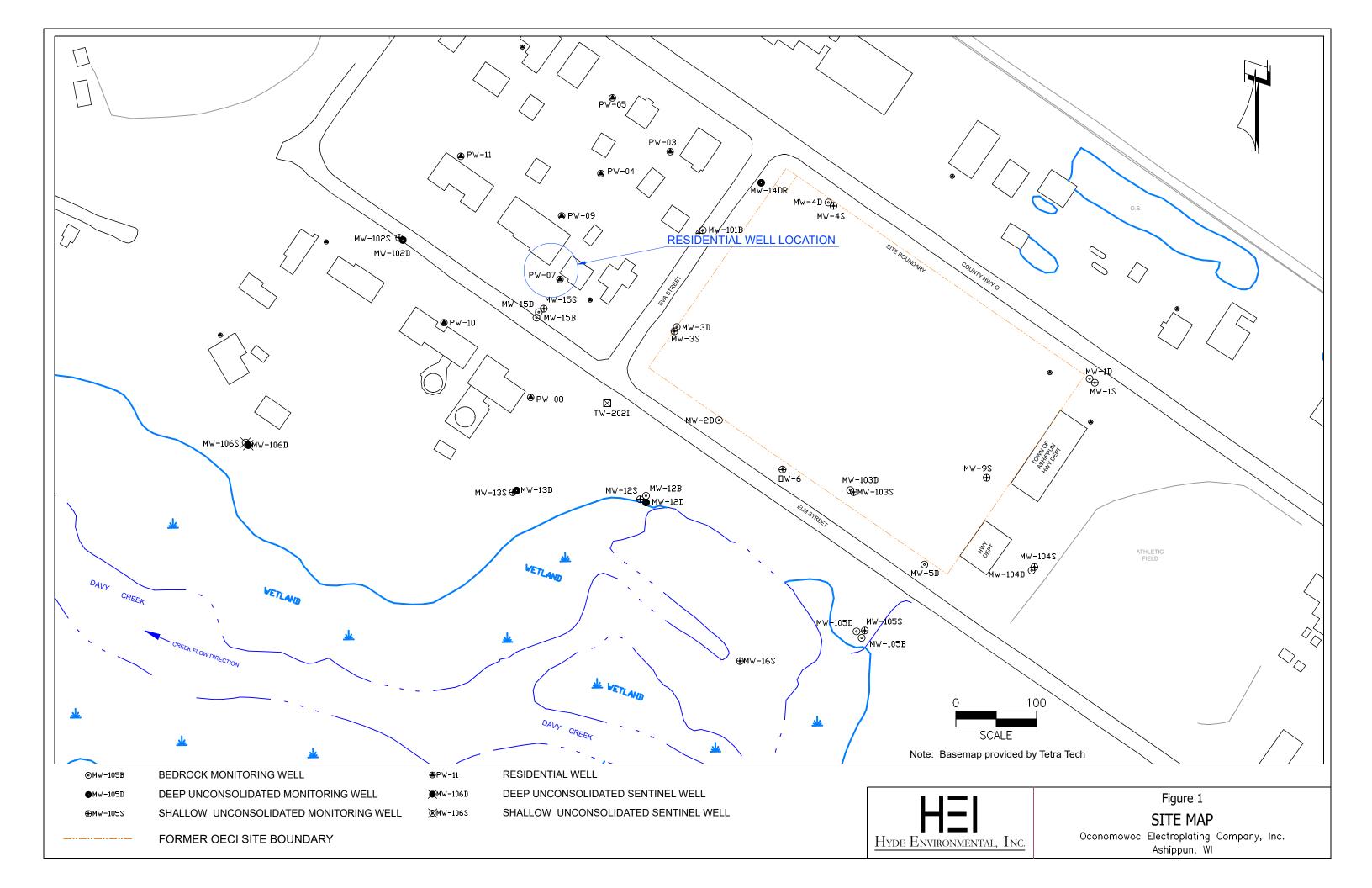
You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

Environmental Consultant										
Company Name	Contact Person	Last Name	First Name		•					
Hyde Environmental, Inc.	Lindemann		James							
Address		City	•	State ZIP Code						
W175 N11163 Stonewood Drive, Suite 110		Germantown		WI	53022					
Phone # (inc. area code) Email		· · · ·			·					
(262) 250-1226 jclindemann@hyde-env.com										
Select which agency:) Natural Resources	O Agriculture, T	, Trade and Consumer Protection								
State of Wisconsin Department of Natural Res	ources									
Contact Person Last Name	First Na	ame		Phone	# (inc. area code)					
Saliares	Gwen			(920) 510-4343						
Address		City	1	State	ZIP Code					
625 E County Road Y, Suite 700		Oshkosh		WI	54901					
Email					_					
gwen.saliares@wisconsin.gov										



GROUNDWATER ANALYTICAL RESULTS SUMMARY W2602 Elm Street, Ashippun, WI

Parameters (ug/L)	NR 140 Groun Health S		
	ES	PAL	PW-07
VOCs			
1,2-Dichloroethane	5	0.5	0.048
Chloromethane	30	3	0.11
cis-1,2-Dichloroethene	70	7	6.9
Diisopropyl ether			0.024
Methyl tert-butyl ether (MTBE)	60	12	0.65
trans-1,2-Dichloroethene	100	20	0.28
Trichloroethene	5	0.5	0.064
Vinyl chloride	0.2	0.02	0.044
1,4-Dioxane	3	0.3	<0.40

Sampled November 17, 2022

Notes:

PAL = Preventive Action Limit

ES = Enforcement Standard

-- = No standard

Italicized values attain or exceed the NR 140 PAL

ug/L = micrograms per liter

< = less than the laboratory method detection limit (MDL)



CT Laboratories LLC • 1230 Lange Ct • Baraboo, WI 53913

608 -356-2760 • www.ctlaboratories.com

ANALYTICAL REPORT

HYDE ENVIRONMENTAL, INC.	Project Name: OEC SUPERFUND WI	Page 1 of 5
JIM LINDEMANN	Project Phase: ASHIPPUN, WI	Arrival Temperature: 1.7
W175 N11163 STONEWOOD DRIVE	Project #:	Report Date: 12/13/2022
SUITE 110	Folder #: 173815	Date Received: 11/18/2022
GERMANTOWN, WI 53022-6501	Purchase Order #:	Reprint Date: 12/13/2022
	Contract #: 3451	

CT LAB#: 1265488 Sample Des	LAB#: 1265488 Sample Description: PW-07								DNR License/Well #: 04189/054 Sampled: 11/17/20				
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method			
Organic Results													
1,1,1,2-Tetrachloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1,1-Trichloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1,2,2-Tetrachloroethane	<0.015	ug/L	0.015	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1,2-Trichloroethane	<0.036	ug/L	0.036	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1-Dichloroethene	<0.024	ug/L	0.024	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,1-Dichloropropene	<0.074	ug/L	0.074	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2,3-Trichlorobenzene	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2,3-Trichloropropane	<0.031	ug/L	0.031	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2,4-Trichlorobenzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2,4-Trimethylbenzene	<0.011	ug/L	0.011	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2-Dibromo-3-chloropropane	<0.12	ug/L	0.12	0.40	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2-Dibromoethane	<0.029	ug/L	0.029	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2-Dichlorobenzene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2-Dichloroethane	0.048	ug/L	0.017	0.10	1	J		11/24/2022 03:0	7 RLD	EPA 8260C			
1,2-Dichloropropane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C			



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 2 of 5

CT LAB#: 1265488 Sample Description:PW-07

DNR License/Well #: 04189/054

Sampled: 11/17/2022 12:30

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
1,3-Dichlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
1,3-Dichloropropane	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
1,4-Dichlorobenzene	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
2,2-Dichloropropane	<0.075	ug/L	0.075	0.30	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
2-Butanone	<0.31	ug/L	0.31	2.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
2-Chlorotoluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
2-Hexanone	<0.15	ug/L	0.15	1.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
4-Chlorotoluene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
4-Methyl-2-pentanone	<0.19	ug/L	0.19	1.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Acetone	<0.84	ug/L	0.84	4.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Benzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Bromobenzene	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Bromochloromethane	<0.034	ug/L	0.034	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Bromodichloromethane	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Bromoform	<0.041	ug/L	0.041	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Bromomethane	<0.052	ug/L	0.052	0.20	1	υz		11/24/2022 03:0	7 RLD	EPA 8260C
Carbon disulfide	<0.11	ug/L	0.11	0.40	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Carbon tetrachloride	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Chlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Chloroethane	<0.40	ug/L	0.40	1.5	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Chloroform	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Chloromethane	0.11	ug/L	0.045	0.20	1	JΒ		11/24/2022 03:0	7 RLD	EPA 8260C
cis-1,2-Dichloroethene	6.9	ug/L	0.023	0.10	1			11/24/2022 03:0	7 RLD	EPA 8260C
cis-1,3-Dichloropropene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Dibromochloromethane	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C



HYDE ENVIRONMENTAL, INC.

Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 3 of 5

CT LAB#: 1265488 Sample Description:PW-07

DNR License/Well #: 04189/054

Sampled: 11/17/2022 12:30

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Dibromomethane	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Dichlorodifluoromethane	<0.091	ug/L	0.091	0.30	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Diisopropyl ether	0.024	ug/L	0.02	0.1	1	J		11/24/2022 03:0	7 RLD	EPA 8260C
Ethylbenzene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Hexachlorobutadiene	<0.027	ug/L	0.027	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Isopropylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
m & p-Xylene	<0.030	ug/L	0.030	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Methyl tert-butyl ether	0.65	ug/L	0.014	0.10	1	Q,Y		11/24/2022 03:0	7 RLD	EPA 8260C
Methylene chloride	<0.090	ug/L	0.090	0.40	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
n-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
n-Propylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Naphthalene	<0.025	ug/L	0.025	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
o-Xylene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
p-Isopropyltoluene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
sec-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Styrene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
tert-Butylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Tetrachloroethene	<0.028	ug/L	0.028	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Tetrahydrofuran	<0.38	ug/L	0.38	2.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Toluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
trans-1,2-Dichloroethene	0.28	ug/L	0.020	0.10	1			11/24/2022 03:0	7 RLD	EPA 8260C
trans-1,3-Dichloropropene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Trichloroethene	0.064	ug/L	0.022	0.10	1	J		11/24/2022 03:0	7 RLD	EPA 8260C
Trichlorofluoromethane	<0.033	ug/L	0.033	0.20	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Vinyl acetate	<0.14	ug/L	0.14	1.0	1	U		11/24/2022 03:0	7 RLD	EPA 8260C
Vinyl chloride	0.044	ug/L	0.019	0.10	1	J		11/24/2022 03:0	7 RLD	EPA 8260C

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HYDE ENVIRONMENTAL, INC. Project Name: OEC SUPERFUND WI Project #: Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 4 of 5

CT LAB#: 1265488 Sample I	Description:PW-07						DNR License/Well #	: 04189/054	Sampled: 1	1/17/2022 12:30
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,4-Dioxane	<0.40	ug/L	0.40	1.4	1	U	11/22/2022 11:00	11/28/2022 16	:58 ALD	EPA 8270D-SIM

Notes: All LOD/LOQs are adjusted to reflect dilution, percent solids, and any differences in the sample weight / volume as compared to standard amounts. "U" qualifier indicates concentration of analyte was below the detection limit. "J" qualifer indicates an estimated value between the LOD and LOQ.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

Brett M. Szymanski Project Manager Submitted by: 608-356-2760

Code	Description QC Qualifiers	
в	Analyte detected in the associated Method Blank.	
с	Toxicity present in BOD sample.	Oursent OT Laboratoriae Ocrititiantiana
D	Diluted Out.	Current CT Laboratories Certifications
Е	Safe, No Total Coliform detected.	Wisconsin (WDNR) Chemistry ID# 157066030
F	Unsafe, Total Coliform detected, no E. Coli detected.	Wisconsin (DATCP) Bacteriology ID# 289
G	Unsafe, Total Coliform detected and E. Coli detected.	Louisiana NELAP (primary) ID# 115843
н	Holding time exceeded.	
I.	Incubator temperature was outside acceptance limits during test period.	Illinois NELAP Lab ID# 200073
J	Estimated value.	Kansas NELAP Lab ID# E-10368
L	Significant peaks were detected outside the chromatographic window.	Virginia NELAP Lab ID# 460203
М	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.	ISO/IEC 17025-2005 A2LA Cert # 3806.01
N	Insufficient BOD oxygen depletion.	
0	Complete BOD oxygen depletion.	DoD-ELAP A2LA 3806.01
Р	Concentration of analyte differs more than 40% between primary and confirmation analysis.	
Q	Laboratory Control Sample outside acceptance limits.	
R	See Narrative at end of report.	
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.	
т	Sample received with improper preservation or temperature.	
U	Analyte concentration was below detection limit.	
v	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.	
w	Sample amount received was below program minimum.	
x	Analyte exceeded calibration range.	
Y	Replicate/Duplicate precision outside acceptance limits.	
z	Specified calibration criteria was not met.	

Rev. 02/2						CHAIN OF C	USTO	DY				-									Page	e of
Project	Contact:	Sim	Lin)em	mintal mpg LA	BORATO	RI	[}	A.			i0 Lan 608-3	56-27	760	larabo Fax 6 ctlabo	08-35	6-276	L3 R 56 E m C	eport T MAIL: Ompa	م: عدا; ny: ا	nde	nanne hyde-onuce E Environmented
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Sample	By: L	osan	L Cv	anle	~			<u>~</u>					*Par	ty liste	d is res	ponsibl	e for g		nt of inv			Laboratories' terms and conditions
	ecial Insti				<u> </u>	· · · · · · · · · · · · · · · · · · ·	N/A č	law level (Breoc	Doxoure			ANA	LYSE	SREC	QUEST	ED				Total # Containers	Designated MS/MSD	Turnaround Time Normal RUSH* Date Needed: Rush analysis requires prior CT Laboratories' approval Surcharges:
Matrix: GW – grou S - soil/sedi		V - surfac sludge	e water N	NW - was A - air	tewater DW - drinki M - misc/wa	•	Filtered? Y/N	1 570N	1,4 5						Rock Restriction		١. الإ			Total # (Designat	24 hr 200% 2-3 days 100% 4-9 days 50%
Colle Date	ction Time	Matrix	Grab/ Comp	Sample #	Sample ID	Description						Fill i	n Spa	ces w	ith Bc	DUE .:						CT Lab ID # Lab use only
1.17.22	1230	DW	Grab		PW-07	•	N	3	2													1265488
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State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 1 of 2

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

Site Information							
Site Name						DNR	ID # (BRRTS #)
Oconomowoc Electrop	lating Compan	y, Inc. (OE	CI) Supe	rfund Site			4-000905
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Responsible Party							
The person(s) responsible	e for completing t	his environm	nental inve	estigation is:			
Property Owner							
Oconomowoc Electrop	lating Compan	y, Inc.					
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Contact Person					Phone N		(include area code)
Gwen Saliares (WDNI	R PM), William	Murray (U	IS EPA F	Remedial PM)		(920)) 510-4343
Person or company that of							
Hyde Environmental, l	nc.						
Sample Results (Resul							
Reason for Sampling:	Routine	O Other	(define)				
The contaminants that ha	ve been identifie	d at this time	e on prope	erty that you own	or occupy include:		
	In Sc	oil?	In Groun	dwater?			
<u>Contaminant</u>	Yes		Yes				
Gasoline	0	\odot	Õ	\odot	This sampling event inclu	uded sa	ampling of a
Diesel or Fuel Oil	O	\odot	O	\odot	drinking water well.	-	
Solvents	0	\odot	۲	0	`) No	
Heavy Metals	0	\odot	\circ	\odot	If yes, the sampled drink		ter well had
Pesticides	0	\odot	0	\odot	detectable contaminants	-	
Other:	0	\odot	0	\odot) No	
	(Contaminan	its in Vap	or			
	-	Yes	No				
Indoor Air		0	$oldsymbol{O}$				
Sub-slab		0	\odot				
Exterior Soil Gas		0	۲				

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

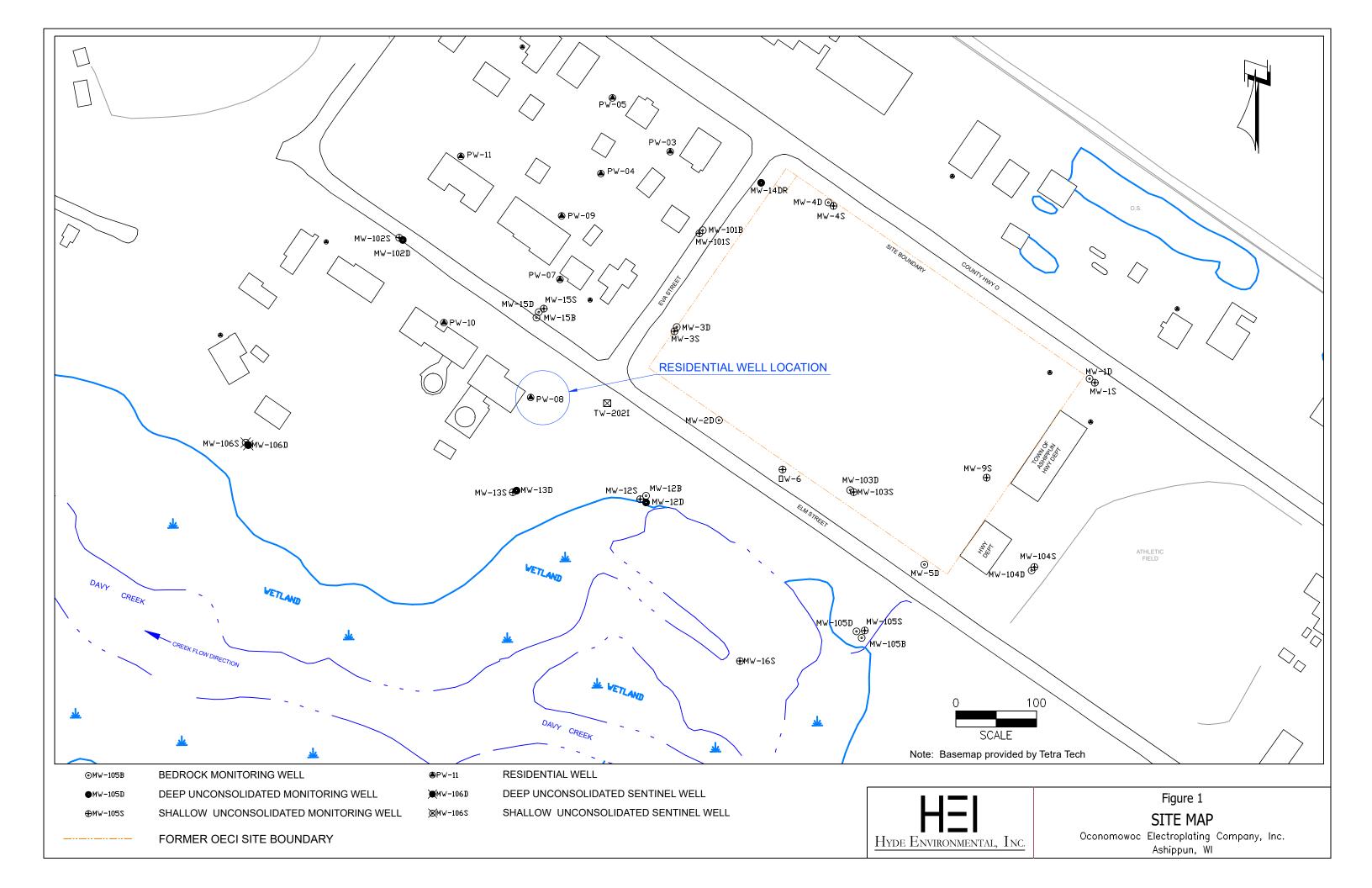
You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

Environmental Consultant										
Company Name	Contact Person	Last Name	First Name		•					
Hyde Environmental, Inc.	Lindemann		James							
Address		City	•	State ZIP Code						
W175 N11163 Stonewood Drive, Suite 110		Germantown		WI	53022					
Phone # (inc. area code) Email		· · · ·			·					
(262) 250-1226 jclindemann@hyde-env.com										
Select which agency:) Natural Resources	O Agriculture, T	, Trade and Consumer Protection								
State of Wisconsin Department of Natural Res	ources									
Contact Person Last Name	First Na	ame		Phone	# (inc. area code)					
Saliares	Gwen			(920) 510-4343						
Address		City	1	State	ZIP Code					
625 E County Road Y, Suite 700		Oshkosh		WI	54901					
Email					_					
gwen.saliares@wisconsin.gov										



GROUNDWATER ANALYTICAL RESULTS SUMMARY W2603 Elm Street, Ashippun, WI

Parameters (ug/L)	NR 140 Groun Health S		
	ES	PAL	PW-08
VOCs			
Chloroform	6	0.6	0.038
2-Chlorotoluene			0.023
Chloromethane	30	3	0.13
cis-1,2-Dichloroethene	70	7	2.6
trans-1,2-Dichloroethene	100	20	0.12
Diisopropyl ether			0.059
Methyl tert-butyl ether (MTBE)	60	12	0.71
Toluene	800	160	5.80
Trichloroethene	5	0.5	0.052
Vinyl chloride	0.2	0.02	0.039
1,4-Dioxane	3	0.3	<0.40

Sampled November 17, 2022

Notes:

PAL = Preventive Action Limit

ES = Enforcement Standard

Italicized values attain or exceed the NR 140 PAL

-- = No standard

ug/L = micrograms per liter

< = less than the laboratory method detection limit (MDL)



CT Laboratories LLC • 1230 Lange Ct • Baraboo, WI 53913

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ANALYTICAL REPORT

HYDE ENVIRONMENTAL, INC.	Project Name: OEC SUPERFUND WI	Page 1 of 5
JIM LINDEMANN	Project Phase: ASHIPPUN, WI	Arrival Temperature: 1.7
W175 N11163 STONEWOOD DRIVE	Project #:	Report Date: 12/13/2022
SUITE 110	Folder #: 173815	Date Received: 11/18/2022
GERMANTOWN, WI 53022-6501	Purchase Order #:	Reprint Date: 12/13/2022
	Contract #: 3451	

CT LAB#: 1265489 Sample Description: PW-08					DNR License/Well #: 04189/055 Sa			11/17/2022 13:00		
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Organic Results										
1,1,1,2-Tetrachloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,1,1-Trichloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,1,2,2-Tetrachloroethane	<0.015	ug/L	0.015	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,1,2-Trichloroethane	<0.036	ug/L	0.036	0.20	1	U		11/24/2022 03:	6 RLD	EPA 8260C
I,1-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
I,1-Dichloroethene	<0.024	ug/L	0.024	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
I,1-Dichloropropene	<0.074	ug/L	0.074	0.20	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,2,3-Trichlorobenzene	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,2,3-Trichloropropane	<0.031	ug/L	0.031	0.20	1	U		11/24/2022 03:	6 RLD	EPA 8260C
1,2,4-Trichlorobenzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
,2,4-Trimethylbenzene	<0.011	ug/L	0.011	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
,2-Dibromo-3-chloropropane	<0.12	ug/L	0.12	0.40	1	U		11/24/2022 03:	6 RLD	EPA 8260C
,2-Dibromoethane	<0.029	ug/L	0.029	0.20	1	U		11/24/2022 03:	6 RLD	EPA 8260C
,2-Dichlorobenzene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
,2-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C
l,2-Dichloropropane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:	6 RLD	EPA 8260C



Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 2 of 5

CT LAB#: 1265489 Sample Description:PW-08

DNR License/Well #: 04189/055

Sampled: 11/17/2022 13:00

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
1,3-Dichlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
1,3-Dichloropropane	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
1,4-Dichlorobenzene	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
2,2-Dichloropropane	<0.075	ug/L	0.075	0.30	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
2-Butanone	<0.31	ug/L	0.31	2.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
2-Chlorotoluene	0.023	ug/L	0.020	0.10	1	J		11/24/2022 03:3	6 RLD	EPA 8260C
2-Hexanone	<0.15	ug/L	0.15	1.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
4-Chlorotoluene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
4-Methyl-2-pentanone	<0.19	ug/L	0.19	1.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Acetone	<0.84	ug/L	0.84	4.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Benzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Bromobenzene	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Bromochloromethane	<0.034	ug/L	0.034	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Bromodichloromethane	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Bromoform	<0.041	ug/L	0.041	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Bromomethane	<0.052	ug/L	0.052	0.20	1	υz		11/24/2022 03:3	6 RLD	EPA 8260C
Carbon disulfide	<0.11	ug/L	0.11	0.40	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Carbon tetrachloride	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Chlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Chloroethane	<0.40	ug/L	0.40	1.5	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Chloroform	0.038	ug/L	0.016	0.10	1	J		11/24/2022 03:3	6 RLD	EPA 8260C
Chloromethane	0.13	ug/L	0.045	0.20	1	JΒ		11/24/2022 03:3	6 RLD	EPA 8260C
cis-1,2-Dichloroethene	2.6	ug/L	0.023	0.10	1			11/24/2022 03:3	6 RLD	EPA 8260C
cis-1,3-Dichloropropene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Dibromochloromethane	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C



Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 3 of 5

DNR License/Well #: 04189/055

Sampled: 11/17/2022 13:00

CT LAB#: 1265489 Sample Description:PW-08

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Dibromomethane	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Dichlorodifluoromethane	<0.091	ug/L	0.091	0.30	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Diisopropyl ether	0.059	ug/L	0.02	0.1	1	J		11/24/2022 03:3	6 RLD	EPA 8260C
Ethylbenzene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Hexachlorobutadiene	<0.027	ug/L	0.027	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Isopropylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
m & p-Xylene	<0.030	ug/L	0.030	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Methyl tert-butyl ether	0.71	ug/L	0.014	0.10	1	Q,Y		11/24/2022 03:3	6 RLD	EPA 8260C
Methylene chloride	<0.090	ug/L	0.090	0.40	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
n-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
n-Propylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Naphthalene	<0.025	ug/L	0.025	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
o-Xylene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
p-lsopropyltoluene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
sec-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Styrene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
tert-Butylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Tetrachloroethene	<0.028	ug/L	0.028	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Tetrahydrofuran	<0.38	ug/L	0.38	2.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Toluene	5.8	ug/L	0.020	0.10	1			11/24/2022 03:3	6 RLD	EPA 8260C
trans-1,2-Dichloroethene	0.12	ug/L	0.020	0.10	1			11/24/2022 03:3	6 RLD	EPA 8260C
trans-1,3-Dichloropropene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Trichloroethene	0.052	ug/L	0.022	0.10	1	J		11/24/2022 03:3	6 RLD	EPA 8260C
Trichlorofluoromethane	<0.033	ug/L	0.033	0.20	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Vinyl acetate	<0.14	ug/L	0.14	1.0	1	U		11/24/2022 03:3	6 RLD	EPA 8260C
Vinyl chloride	0.039	ug/L	0.019	0.10	1	J		11/24/2022 03:3	6 RLD	EPA 8260C

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СТ	1 0	D		ATO	DI	r (A	F
	LH	DU	UK	$H \mid U$	ΚI	t)	TH2	F
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HYDE ENVIRONMENTAL, INC. Project Name: OEC SUPERFUND WI Project #: Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 4 of 5

CT LAB#: 1265489 Samp	ble Description:PW-08						DNR License/Well #	: 04189/055	Sampled: 1	1/17/2022 13:00
Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,4-Dioxane	<0.40	ug/L	0.40	1.4	1	U	11/22/2022 11:00	11/28/2022 17	:19 ALD	EPA 8270D-SIM

Notes: All LOD/LOQs are adjusted to reflect dilution, percent solids, and any differences in the sample weight / volume as compared to standard amounts. "U" qualifier indicates concentration of analyte was below the detection limit. "J" qualifer indicates an estimated value between the LOD and LOQ.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

Brett M. Szymanski Project Manager Submitted by: 608-356-2760

Code	Description QC Qualifiers	
в	Analyte detected in the associated Method Blank.	
с	Toxicity present in BOD sample.	Oursent OT Laboratoriae Ocrititiantiana
D	Diluted Out.	Current CT Laboratories Certifications
Е	Safe, No Total Coliform detected.	Wisconsin (WDNR) Chemistry ID# 157066030
F	Unsafe, Total Coliform detected, no E. Coli detected.	Wisconsin (DATCP) Bacteriology ID# 289
G	Unsafe, Total Coliform detected and E. Coli detected.	Louisiana NELAP (primary) ID# 115843
н	Holding time exceeded.	
I	Incubator temperature was outside acceptance limits during test period.	Illinois NELAP Lab ID# 200073
J	Estimated value.	Kansas NELAP Lab ID# E-10368
L	Significant peaks were detected outside the chromatographic window.	Virginia NELAP Lab ID# 460203
М	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.	ISO/IEC 17025-2005 A2LA Cert # 3806.01
N	Insufficient BOD oxygen depletion.	
0	Complete BOD oxygen depletion.	DoD-ELAP A2LA 3806.01
Р	Concentration of analyte differs more than 40% between primary and confirmation analysis.	
Q	Laboratory Control Sample outside acceptance limits.	
R	See Narrative at end of report.	
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.	
т	Sample received with improper preservation or temperature.	
U	Analyte concentration was below detection limit.	
v	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.	
w	Sample amount received was below program minimum.	
x	Analyte exceeded calibration range.	
Y	Replicate/Duplicate precision outside acceptance limits.	
z	Specified calibration criteria was not met.	

Rev. 02/2	2017					CHAIN OF	CUSTO	DY											<u> </u>		Page	of		
Project	Contact:	Sim	Lin	den	merbal ang I	ABORAT	ORI	[}	1230 Lange Court, Baraboo, WI 53913 608-356-2760 Fax 608-356-2766 www.ctlaboratories.com						13 Rer 66 EN m Co	Company Hyle Kull movement								
Project			-		JUE	Lab Use Place Header S	ticker Her	icker Here:				Program: QSM RCRA SDWA NPDES Solid Waste Other Sciperful						Address: W 175 W1163 Stare ward 110, Germantan WE Invoice To:* EMAIL: Company: Address:						
Project Location	n: Asl					173815				-	PO #					-		- Co Ad	mpan dress:	y:	5	and		
Sample	Sampled By: Logan Cranley							<u>~</u>	<u>۱</u>				*Party	y liste	d is re	spons	ible for	payment	of inva	ice as j	oer CT L	aboratories' terms and conditions		
Client Sp	lient Special Instructions					N/A 29	low level (BE60	Doxone				LYSES	REC	QUES	TED				Containers	Designated MS/MSD	Turnaround Time Normal RUSH* Date Needed: Rush analysis requires prior CT Laboratories' approval Surcharges:			
S - soil/sedi		V - surfac sludge	/	A • air <u>.</u>	tewater DW - dri M - misc	inking water J :/waste	Filtered? Y/N	nocs	14 0							logi terres				Total #	Designa	24 hr 200% 2-3 days 100% 4-9 days 50%		
Colle Date	ction Time	Matrix	Grab/ Comp	Sample #	Sample	ID Description						Fill in	spac	es w	ith B	ottil			APPROX APPROX	CT Lab ID # Lab use only				
11-17-22	1300	DW	Grab		PW-08	·	N	3	2													1265489		
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0	linguished By: Date/Time UBCM Crumley II-17-22 1440 Date/Time					Received By: Received By: Received for Laboratory by: 1/3815 - Page 41 of 42 Date/Time Date/Time					m	m En lice Pre			Lab Use Only Present Ves (No), np 1.7_ IR Gun_									
				1	/3815	o - Paę	ge 41 of	42			F	5	١ <i>٨</i>	sn	1	255	Co	oler # 63.84						

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State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Site Investigation Sample Results Notification

Form 4400-249 (R 03/14)

Page 1 of 2

Notice: This form may be used to comply with the requirements of s. NR 716.14 (2), Wis. Adm. Code; however, use of this form is not required. An alternate format may be used. The rule requires that notification be provided to 1) property owners when someone else is conducting the sampling, 2) to occupants of property belonging to the responsible person, and 3) to owners and occupants of property that does not belong to the responsible person but has been affected by contamination arising on his or her property. Notification is required within 10 business days of receiving the sample results. Personal information collected will be used for program administration and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.].

NOTE: Under s. NR 716.14, Wis. Adm. Code, the responsible party must also submit sample results and other required information to the DNR. We recommend that copies of the sample results notifications be included with that submittal, along with all attachments. Using the same format used for data presentation for a closure request may be helpful to all parties. See s. NR 716.14, Wis. Adm. Code for the full list of information to be submitted to the DNR.

Notification of Property Owners and Occupants:

This notification form has been provided to you in order to provide the results of environmental sampling that has been conducted on property that you own or occupy. Samples were collected in accordance with the methods identified in the site investigation work plan, in accordance with s. NR. 716.09 and 716.13, Wis. Adm. Code. This sampling was conducted as a result of contamination originating at the following location.

Site Information							
Site Name						DNR	ID # (BRRTS #)
Oconomowoc Electrop	lating Compan	y, Inc. (OE	CI) Supe	rfund Site			4-000905
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Responsible Party							
The person(s) responsible	e for completing t	his environm	nental inve	estigation is:			
Property Owner							
Oconomowoc Electrop	lating Compan	y, Inc.					
Address				City		State	ZIP Code
W2573 Oak Street				Ashippun		WI	53003
Contact Person					Phone N		(include area code)
Gwen Saliares (WDNI	R PM), William	Murray (U	IS EPA F	Remedial PM)		(920)) 510-4343
Person or company that of							
Hyde Environmental, l	nc.						
Sample Results (Resul							
Reason for Sampling:	Routine	O Other	(define)				
The contaminants that ha	ve been identifie	d at this time	e on prope	erty that you own	or occupy include:		
	In Sc	oil?	In Groun	dwater?			
<u>Contaminant</u>	Yes		Yes				
Gasoline	0	\odot	Õ	\odot	This sampling event inclu	uded sa	ampling of a
Diesel or Fuel Oil	O	\odot	O	\odot	drinking water well.	-	
Solvents	0	\odot	۲	0	`) No	
Heavy Metals	0	\odot	\circ	\odot	If yes, the sampled drink		ter well had
Pesticides	0	\odot	0	\odot	detectable contaminants	-	
Other:	0	\odot	0	\odot) No	
	(Contaminan	its in Vap	or			
	-	Yes	No				
Indoor Air		0	$oldsymbol{O}$				
Sub-slab		0	\odot				
Exterior Soil Gas		0	۲				

Form 4400-249 (R 03/14)

Page 2 of 2

Attached are:

- A map that shows the locations from which samples were collected. (The map needs to meet the requirements of s. NR 716.15 (4), Wis. Adm. Code.)
- A data table with specific contaminant levels at each sample location and whether or not the sample results exceed state standards.
- A copy of the laboratory results.

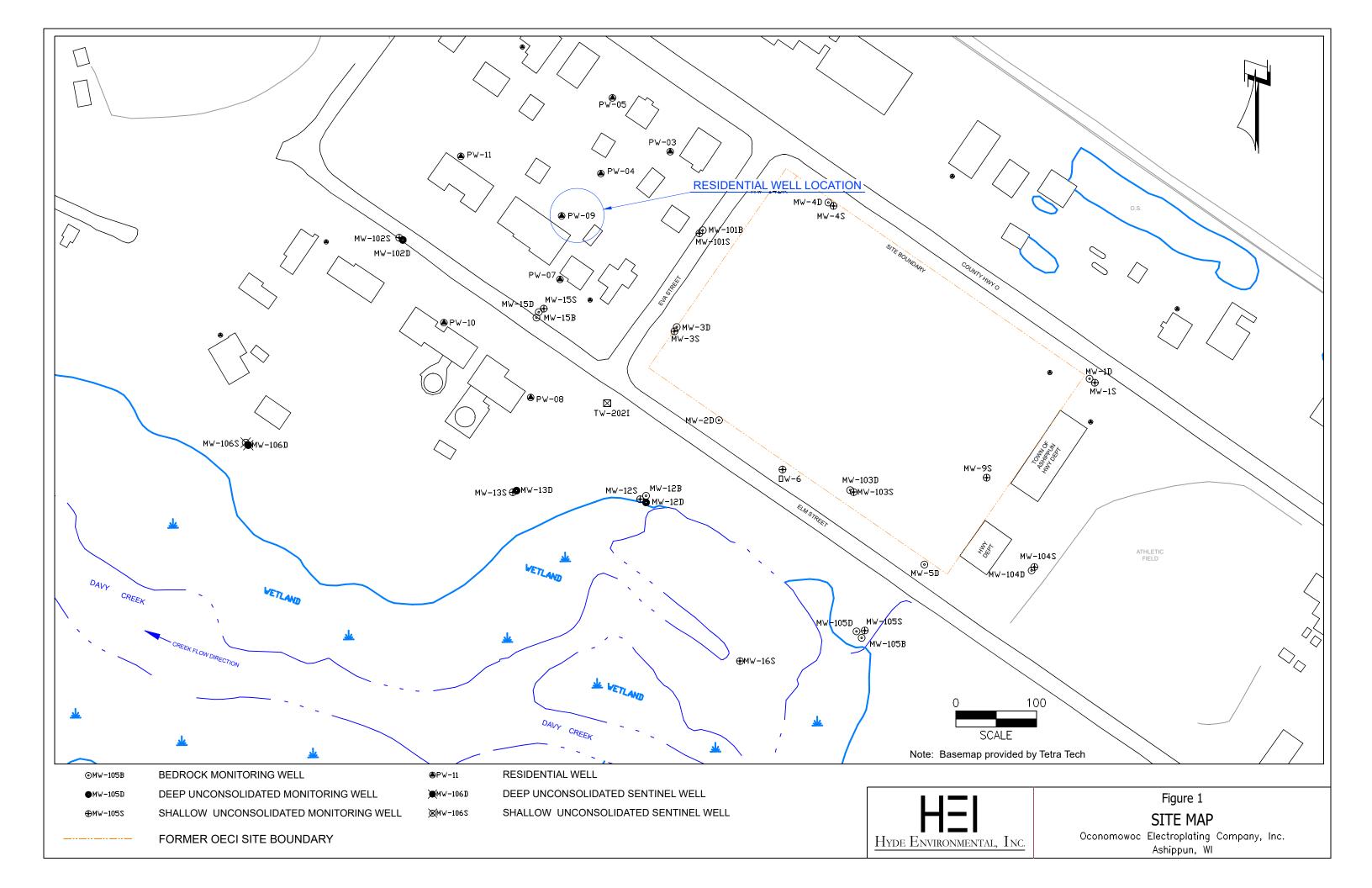
You are not identified as the person that is responsible for this contamination. However, your cooperation is important. Property owners may become legally responsible for contamination if they do not allow access to the person that is responsible so that person may complete the environmental investigation and clean up activities.

Option for written exemption: You have the option of requesting a written liability exemption from the DNR for contamination that originated on another property, or on property that you lease. To do this, you must present an adequate environmental assessment of your property and pay a \$700 fee for review of this information. If you are interested in this option, please see DNR publication # RR 589, "When Contamination Crosses a Property Line - Rights and Responsibilities of Property Owners", available at: <u>dnr.wi.gov/files/PDF/pubs/rr/rr589.pdf</u>.

Contact Information

Please address questions regarding this notification, or requests for additional information to the contact person listed above, or to one of the following contacts:

Environmental Consultant					
Company Name	Contact Person	Last Name	First Name		•
Hyde Environmental, Inc.	Lindemann		James		
Address		City	•	State	ZIP Code
W175 N11163 Stonewood Drive, Suite 110		Germantown		WI	53022
Phone # (inc. area code) Email		· · · ·			·
(262) 250-1226 jclindemann@hyd	le-env.com				
Select which agency:) Natural Resources	O Agriculture, T	rade and Consumer Pro	tection		
State of Wisconsin Department of Natural Res	ources				
Contact Person Last Name	First Na	ame		Phone	# (inc. area code)
Saliares	Gwen			(9	20) 510-4343
Address		City	1	State	ZIP Code
625 E County Road Y, Suite 700		Oshkosh		WI	54901
Email					_
gwen.saliares@wisconsin.gov					



GROUNDWATER ANALYTICAL RESULTS SUMMARY W2606 Elm Street, Ashippun, WI

Parameters (ug/L)	NR 140 Ground Health St		
	ES	PAL	PW-09
VOCs			
1,2-Dichloroethane	5	0.5	<0.017
Chloromethane	30	3	0.11
cis-1,2-Dichloroethene	70	7	7.4
trans-1,2-Dichloroethene	100	20	0.29
Diisopropyl ether			0.023
Methyl tert-butyl ether (MTBE)	60	12	0.60
Trichloroethene	5	0.5	0.086
Vinyl chloride	0.2	0.02	0.046
1,4-Dioxane	3	0.3	<0.40

Sampled November 17, 2022

Notes:

PAL = Preventive Action Limit

ES = Enforcement Standard

Italicized values attain or exceed the NR 140 PAL

-- = No standard

ug/L = micrograms per liter

< = less than the laboratory method detection limit (MDL)



CT Laboratories LLC • 1230 Lange Ct • Baraboo, WI 53913

608 -356-2760 • www.ctlaboratories.com

ANALYTICAL REPORT

HYDE ENVIRONMENTAL, INC.	Project Name: OEC SUPERFUND WI	Page 1 of 5
JIM LINDEMANN	Project Phase: ASHIPPUN, WI	Arrival Temperature: 1.7
W175 N11163 STONEWOOD DRIVE	Project #:	Report Date: 12/13/2022
SUITE 110	Folder #: 173815	Date Received: 11/18/2022
GERMANTOWN, WI 53022-6501	Purchase Order #:	Reprint Date: 12/13/2022
	Contract #: 3451	

CT LAB#: 1265484 Sample Des	cription: PW-09						DNR License/Well	#: 04189/056	Sampled:	11/17/2022 12:15
nalyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
rganic Results										
,1,1,2-Tetrachloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1,1-Trichloroethane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1,2,2-Tetrachloroethane	<0.015	ug/L	0.015	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1,2-Trichloroethane	<0.036	ug/L	0.036	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1-Dichloroethene	<0.024	ug/L	0.024	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,1-Dichloropropene	<0.074	ug/L	0.074	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2,3-Trichlorobenzene	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2,3-Trichloropropane	<0.031	ug/L	0.031	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2,4-Trichlorobenzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2,4-Trimethylbenzene	<0.011	ug/L	0.011	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2-Dibromo-3-chloropropane	<0.12	ug/L	0.12	0.40	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2-Dibromoethane	<0.029	ug/L	0.029	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2-Dichlorobenzene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2-Dichloroethane	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
,2-Dichloropropane	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C



Project Name: OEC SUPERFUND WI

Project #:

Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 2 of 5

CT LAB#: 1265484 Sample Description:PW-09

DNR License/Well #: 04189/056

Sampled: 11/17/2022 12:15

Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,3,5-Trimethylbenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
1,3-Dichlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
1,3-Dichloropropane	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
1,4-Dichlorobenzene	<0.017	ug/L	0.017	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
2,2-Dichloropropane	<0.075	ug/L	0.075	0.30	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
2-Butanone	<0.31	ug/L	0.31	2.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
2-Chlorotoluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
2-Hexanone	<0.15	ug/L	0.15	1.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
4-Chlorotoluene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
4-Methyl-2-pentanone	<0.19	ug/L	0.19	1.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Acetone	<0.84	ug/L	0.84	4.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Benzene	<0.022	ug/L	0.022	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Bromobenzene	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Bromochloromethane	<0.034	ug/L	0.034	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Bromodichloromethane	<0.019	ug/L	0.019	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Bromoform	<0.041	ug/L	0.041	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Bromomethane	<0.052	ug/L	0.052	0.20	1	υz		11/24/2022 02:3	9 RLD	EPA 8260C
Carbon disulfide	<0.11	ug/L	0.11	0.40	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Carbon tetrachloride	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Chlorobenzene	<0.013	ug/L	0.013	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Chloroethane	<0.40	ug/L	0.40	1.5	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Chloroform	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Chloromethane	0.11	ug/L	0.045	0.20	1	JΒ		11/24/2022 02:3	9 RLD	EPA 8260C
cis-1,2-Dichloroethene	7.4	ug/L	0.023	0.10	1			11/24/2022 02:3	9 RLD	EPA 8260C
cis-1,3-Dichloropropene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Dibromochloromethane	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C



Project Name: OEC SUPERFUND WI

Project #:

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Contract #: 3451 Folder #: 173815 Page 3 of 5

CT LAB#: 1265484 Sample Description:PW-09

DNR License/Well #: 04189/056

Sampled: 11/17/2022 12:15

Dbring vgl 0.018 0.10 1 U 11/24/202 0.239 R.D EPA 8260C Dichlordfluromethane 0.091 ugl 0.091 0.30 1 U 11/24/202 0.39 R.D EPA 8260C Disopropylether 0.023 ugl 0.02 0.1 1 U 11/24/202 0.239 R.D EPA 8260C Einythenzene -0.014 ugl 0.027 0.20 1 U 11/24/202 0.239 R.D EPA 8260C Isopropylenzene -0.027 ugl 0.027 0.20 1 U 11/24/202 0.239 R.D EPA 8260C Isopropylenzene -0.020 ugl 0.020 0.10 1 U 11/24/202 0.239 R.D EPA 8260C Methyleth-butylether 0.809 ugl 0.010 1 U 11/24/202 0.39 R.D EPA 8260C Nethylether 0.809 ugl 0.020 0.10 1	Analyte	Result	Units	LOD	LOQ	Dilution	Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
Disporp <t< td=""><td>Dibromomethane</td><td><0.018</td><td>ug/L</td><td>0.018</td><td>0.10</td><td>1</td><td>U</td><td></td><td>11/24/2022 02:3</td><td>9 RLD</td><td>EPA 8260C</td></t<>	Dibromomethane	<0.018	ug/L	0.018	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Hard upl 0.014 0.01 1 U 11/24/202 2.9.3 RD EPA 280C Hexachlorobutadiene <0.027	Dichlorodifluoromethane	<0.091	ug/L	0.091	0.30	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Haxachlorebutatiene 0.027 upl 0.027 0.20 1 U 11/24/222 2.9 RD EA 8260C isopropylbenzene 0.020 ugl 0.020 0.10 1 U 11/24/222 2.39 RD EA 8260C m & p-Xylene 0.030 ugl 0.030 0.20 1 U 11/24/222 2.39 RD EA 8260C Methylene choride 0.090 ugl 0.014 0.10 1 U 11/24/222 2.39 RD EA 8260C nebuylenzene 0.020 ugl 0.021 0.10 1 U 11/24/222 2.39 RD EA 8260C nebuylenzene 0.021 0.021 0.10 1 U 11/24/222 2.39 RD EA 8260C nebuylenzene 0.026 ugl 0.025 0.10 1 U 11/24/222 2.39 RD EA 8260C pispropyltoluene 0.016 ugl 0.016 0.10 1	Diisopropyl ether	0.023	ug/L	0.02	0.1	1	J		11/24/2022 02:3	9 RLD	EPA 8260C
o o	Ethylbenzene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Name Norm Norm <th< td=""><td>Hexachlorobutadiene</td><td><0.027</td><td>ug/L</td><td>0.027</td><td>0.20</td><td>1</td><td>U</td><td></td><td>11/24/2022 02:3</td><td>9 RLD</td><td>EPA 8260C</td></th<>	Hexachlorobutadiene	<0.027	ug/L	0.027	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Herry terry terry introduction0.60ugl0.0140.101 Q,Y 11/24/2020.23R.DEA 8260CMethylene chloride<0.090	Isopropylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Methylene choride 0.090 0.40 1 U 11/24/202 0.23 RLD EPA 8260C n-Butylbenzene 0.021 0.021 0.10 1 U 11/24/202 0.23 RLD EPA 8260C n-Propylbenzene 0.020 0.021 0.10 1 U 11/24/202 0.23 RLD EPA 8260C Naphthalene <.0.025 0.021 0.10 1 U 11/24/202 0.23 RLD EPA 8260C o-Xylene <.0.016 0.10 1 U 11/24/202 0.23 RLD EPA 8260C o-Sylene <.0.016 0.10 1 U 11/24/202 0.23 RLD EPA 8260C ses-Butylbenzene <.0.021 0.10 1 U 11/24/202 0.23 RLD EPA 8260C Styrene <.0.021 0.014 0.10 1 U 11/24/202 0.23 RLD EPA 8260C Tetrashylbenzene <.0.020 0.010 1U	m & p-Xylene	<0.030	ug/L	0.030	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Number0.0210.0210.0210.011U11/24/2220.23R.DEPA 8280Cn-Propylberzene0.020ug/L0.0250.101U11/24/2220.39R.DEPA 8280CNaphthalene0.025ug/L0.0250.101U11/24/2220.39R.DEPA 8280Co-Xylene0.016ug/L0.0160.101U11/24/2220.39R.DEPA 8260Cp-lsopropylbluene0.016ug/L0.0160.101U11/24/2220.39R.DEPA 8260Csec-Bulybenzene0.014ug/L0.0210.101U11/24/2220.39R.DEPA 8260Cstyrene0.014ug/L0.0210.101U11/24/2220.39R.DEPA 8260Ctert-Bulybenzene0.020ug/L0.0200.101U11/24/2220.39R.DEPA 8260Ctert-Bulybenzene0.023ug/L0.0240.011U11/24/2220.39R.DEPA 8260Ctert-Bulybenzene0.024ug/L0.0200.101U11/24/2220.39R.DEPA 8260Ctert-Bulybenzene0.020ug/L0.0200.101U11/24/2220.39R.DEPA 8260Ctert-Bulybenzene0.020ug/L0.0200.101U11/24/2220.39R.DEPA 8260Cterta-Suloropropene0.020<	Methyl tert-butyl ether	0.60	ug/L	0.014	0.10	1	Q,Y		11/24/2022 02:3	9 RLD	EPA 8260C
Arror Propuberzene0.0200.0200.101011/24/2020.29R.DEPA 8200Naphthalene0.025ug/L0.0250.101011/24/2020.29R.DEPA 8200o-Xylene0.016ug/L0.0160.101011/24/2020.29R.DEPA 8200p-Isopropylloluene0.016ug/L0.0160.101011/24/2020.29R.DEPA 8200sec-Butylbenzene0.021ug/L0.0210.101011/24/2020.39R.DEPA 8200Styrene0.014ug/L0.0140.101011/24/2020.39R.DEPA 8200tert-Butylbenzene0.020ug/L0.0200.101011/24/2020.39R.DEPA 8200Tetrachloroethene0.020ug/L0.0200.101011/24/2020.39R.DEPA 8200Toluene0.020ug/L0.0200.101011/24/2020.39R.DEPA 8200Taras-1,2-Dichloroethene0.29ug/L0.0200.101011/24/2020.39R.DEPA 8200Trichloroethene0.29ug/L0.0200.101U11/24/2020.39R.DEPA 8200Taras-1,2-Dichloroephene0.29ug/L0.0200.101U11/24/2020.39R.DEPA 8200Trichloroethene0.08 <td< td=""><td>Methylene chloride</td><td><0.090</td><td>ug/L</td><td>0.090</td><td>0.40</td><td>1</td><td>U</td><td></td><td>11/24/2022 02:3</td><td>9 RLD</td><td>EPA 8260C</td></td<>	Methylene chloride	<0.090	ug/L	0.090	0.40	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Naphthalene 0.025 ug/L 0.026 0.10 1 U 11/24/202 0.23 RLD EPA 8260C o-Xylene 0.016 ug/L 0.016 0.10 1 U 11/24/202 0.239 RLD EPA 8260C p-Isopropyltoluene 0.016 0.016 0.10 1 U 11/24/202 0.239 RLD EPA 8260C sec-Butylbenzene 0.021 0.016 0.10 1 U 11/24/202 0.239 RLD EPA 8260C styrene 0.021 0.10 1 U 11/24/202 0.239 RLD EPA 8260C tert-Butylbenzene 0.021 0.10 1 U 11/24/202 0.239 RLD EPA 8260C tert-Butylbenzene 0.020 0.10 1 U 11/24/202 0.239 RLD EPA 8260C tert-Butylbenzene 0.020	n-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
c-Xylen<0.016ug/L0.0160.101U11/24/2020.23RLEA 8260Cp-lsopropylduene<0.016	n-Propylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
p-lsor<0.016ug/L0.0160.0161U11/24/20202.39RL0EPA 8260Csec-Butylbenzene<0.021	Naphthalene	<0.025	ug/L	0.025	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
sec-Butylbenzene <0.021	o-Xylene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Styrene <0.014	p-Isopropyltoluene	<0.016	ug/L	0.016	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
terd-Butylbenzene <0.020	sec-Butylbenzene	<0.021	ug/L	0.021	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Tetrachloroethene 0.028 0.028 0.20 1 U 11/24/202 02.39 RLD EPA 8260C Tetrachloroethene 0.38 ug/L 0.38 2.0 1 U 11/24/202 02.39 RLD EPA 8260C Totuene 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C trans-1,2-Dichloroethene 0.29 ug/L 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C trans-1,3-Dichloropropene 0.29 ug/L 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C Trichloroptopene 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C Trichloroethene 0.086 ug/L 0.022 0.10 1 J 11/24/202 02.39 RLD EPA 8260C Trichlorofluoromethane 0.033 0.20 1 J 11/24/202 02.39	Styrene	<0.014	ug/L	0.014	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Tetrahydrofuran 0.38 ug/L 0.38 2.0 1 U 11/24/202 02.39 RLD EPA 8260C Toluene 0.020 ug/L 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C trans-1,2-Dichloroethene 0.29 ug/L 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C trans-1,3-Dichloropropene 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C Trichloroethene 0.020 0.10 1 U 11/24/202 02.39 RLD EPA 8260C Trichloroethene 0.022 0.10 1 J 11/24/202 02.39 RLD EPA 8260C Trichloroethene 0.022 1 J 11/24/202 02.39 RLD EPA 8260C Trichloroethene 0.033 0.1 J	tert-Butylbenzene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Toluene <0.020	Tetrachloroethene	<0.028	ug/L	0.028	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
trans-1,2-Dichloroethene 0.29 ug/L 0.020 0.10 1 1/24/2022 02:39 RLD EPA 8260C trans-1,3-Dichloropropene <0.020	Tetrahydrofuran	<0.38	ug/L	0.38	2.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
trans-1,3-Dichloropropene <0.020	Toluene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Trichloroethene 0.086 ug/L 0.022 0.10 1 J 11/24/2022 02.39 RLD EPA 8260C Trichlorofluoromethane <0.033	trans-1,2-Dichloroethene	0.29	ug/L	0.020	0.10	1			11/24/2022 02:3	9 RLD	EPA 8260C
Trichlorofluoromethane <0.033 ug/L 0.033 0.20 1 U 11/24/2022 02:39 RLD EPA 8260C Vinyl acetate <0.14	trans-1,3-Dichloropropene	<0.020	ug/L	0.020	0.10	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Vinyl acetate <0.14 ug/L 0.14 1.0 1 U 11/24/2022 02:39 RLD EPA 8260C	Trichloroethene	0.086	ug/L	0.022	0.10	1	J		11/24/2022 02:3	9 RLD	EPA 8260C
	Trichlorofluoromethane	<0.033	ug/L	0.033	0.20	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
Vinyl chloride 0.046 ug/L 0.019 0.10 1 J 11/24/2022 02:39 RLD EPA 8260C	Vinyl acetate	<0.14	ug/L	0.14	1.0	1	U		11/24/2022 02:3	9 RLD	EPA 8260C
	Vinyl chloride	0.046	ug/L	0.019	0.10	1	J		11/24/2022 02:3	9 RLD	EPA 8260C

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HYDE ENVIRONMENTAL, INC. Project Name: OEC SUPERFUND WI Project #: Project Phase: ASHIPPUN, WI

Contract #: 3451 Folder #: 173815 Page 4 of 5

CT LAB#: 1265484 Sample D	escription:PW-09						DNR License/Well #	04189/056	Sampled: 1	1/17/2022 12:15
Analyte	Result	Units	LOD	LOQ Dilution		Qualifier	Prep Date/Time	Analysis Date/Time	Analyst	Method
1,4-Dioxane	<0.40	ug/L	0.40	1.4	1	U	11/22/2022 11:00	11/28/2022 15	57 ALD	EPA 8270D-SIM

Notes: All LOD/LOQs are adjusted to reflect dilution, percent solids, and any differences in the sample weight / volume as compared to standard amounts. "U" qualifier indicates concentration of analyte was below the detection limit. "J" qualifer indicates an estimated value between the LOD and LOQ.

All samples were received intact and properly preserved unless otherwise noted. The results reported relate only to the samples tested. This report shall not be reproduced, except in full, without written approval of this laboratory. The Chain of Custody is attached.

Brett M. Szymanski Project Manager Submitted by: 608-356-2760

<u>Code</u>	Description QC Qualifiers	
в	Analyte detected in the associated Method Blank.	
с	Toxicity present in BOD sample.	
D	Diluted Out.	Current CT Laboratories Certifications
E	Safe, No Total Coliform detected.	Wisconsin (WDNR) Chemistry ID# 157066030
F	Unsafe, Total Coliform detected, no E. Coli detected.	Wisconsin (DATCP) Bacteriology ID# 289
G	Unsafe, Total Coliform detected and E. Coli detected.	Louisiana NELAP (primary) ID# 115843
н	Holding time exceeded.	
I	Incubator temperature was outside acceptance limits during test period.	Illinois NELAP Lab ID# 200073
J	Estimated value.	Kansas NELAP Lab ID# E-10368
L	Significant peaks were detected outside the chromatographic window.	Virginia NELAP Lab ID# 460203
м	Matrix spike and/or Matrix Spike Duplicate recovery outside acceptance limits.	ISO/IEC 17025-2005 A2LA Cert # 3806.01
N	Insufficient BOD oxygen depletion.	
0	Complete BOD oxygen depletion.	DoD-ELAP A2LA 3806.01
Р	Concentration of analyte differs more than 40% between primary and confirmation analysis.	
Q	Laboratory Control Sample outside acceptance limits.	
R	See Narrative at end of report.	
S	Surrogate standard recovery outside acceptance limits due to apparent matrix effects.	
т	Sample received with improper preservation or temperature.	
U	Analyte concentration was below detection limit.	
v	Raised Quantitation or Reporting Limit due to limited sample amount or dilution for matrix background interference.	
w	Sample amount received was below program minimum.	
x	Analyte exceeded calibration range.	
Y	Replicate/Duplicate precision outside acceptance limits.	
z	Specified calibration criteria was not met.	

Rev. 02/	2017					Сн	AIN OF C	USTC	DY														Page	e of	
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Telephone: 262-250-1226 Folder =: 173815 rogram: Address: W 175 Project Name: 0EC Soperfund with Folder =: 173815 rogram: 110, G Company: HYDE ENVIRONMENTAL, IN(SM RCRA SDWA NPDES) Invoice To:* Invoice To:*													175 Ge	WIII 63 stare wood & umartane WE											
Project #: Company: HYDE ENVIRONMENTAL, INCOM INC. COMPANY: C													<i>.</i> .	ame											
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Sample	d By: L	ogan	- Cv	anle	4	~ W W W N N N N N		****	****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	•••• <u>•</u> ••••		*Part	ty list	ed is r	espoi	nsible for p	ayme	nt of	invoid	ce as p	er CT i	Laboratories' terms and conditions	
Client Sp	eciał Inst	ruction	S					N/Y S	low level (BE60	Doxoure				LYSE	SRE	QUE	STED					Containers	Designated MS/MSD	Turnaround Time Normal RUSH* Date Needed: Rush analysis requires prior CT Laboratories' approval Surcharges:	
Matrix: GW – grou S - soil/sed		V - surfac sludge				V - drinking water • misc/waste	1		nocs r	1,4 5.	2											Total #	Designa	24 hr 200% 2-3 days 100% 4-9 days 50%	
Colle Date	ction Time	Matrix	Grab/ Comp	Sample #	Samp	ole ID Descri	ption						Fill ir	n Spa	ces v	with	Bott	les per T	est	CT Lab ID #					
11-17-22	1215	DW	Grab		PW-0			N	3	2							_							1265484	
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						Time	<u> </u>	Received for Laboratory by: 173815 - Page 3					of 42			m	-	Date/Tim	ne					Temp <u>1-7 IR Gun 2-7</u> Cooler # <u>9391</u>	