Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

		Route to DNR Burea	u:					
Verification Only of Fil	l and Seal	Drinking Water		Watershed/	Nastewater	Remed	liation/Redeve	lopment
		Waste Managen	nent	Other:				
1. Well Location Information	ก		2. Facility	/ / Owner In	formation			
County WI Un	ique Well # of	Hicap #	Facility Na					
Oneida	ved Well	MW3	Former \	/olk Service	Э			
Latitude / Longitude (see instruction	 ons)	Code Method Code		FID or PWS)				
			744089	19 4 N				
		DDM OTH001	License/Pe	rmit/Monitorin	g #			
1/4 / 1/4 SE 1/4 NW	Section Tow	nship Range 🔳 E	Original We	ell Owner				
or Gov't Lot #	24 3	39 N 10 🗍 v						
Well Street Address			Present We					
8035 Hwy 32 & 45			Todd St					
Well City, Village or Town		Well ZIP Code		Iress of Prese				
Town of Three Lakes		54562		vy 32 & 45)			
Subdivision Name		Lot #	City of Pres			State	ZIP Code	
-			Three L	2.336 (12.960)	• • • • •	WI	54562	
Reason for Removal from Service	WI Unique Well	# of Replacement Wel	The second se	d piping remo	en, Casing & Seal			
Sampling complete			÷	emoved?	veu?		Yes No	N/A
3. Filled & Sealed Well / Dril				perforated?			Yes No	N/A
Monitoring Well		n Date (mm/dd/yyyy)	Screen r				Yes No	
Water Well	10/	'13/10		eft in place?			Yes No	
Borehole / Drillhole	If a Well Construction please attach.	on Report is available,		ing cut off belo	ow surface?		Yes No	N/A
Construction Type:			Did seali	ng material ris	e to surface?		Yes 🗌 No	N/A
Drilled Driven (Sandpoint)	Dug	Did mate	rial settle after	r 24 hours?		Yes 🔳 No	N/A
Other (specify):			If yes	s, was hole ret	topped?		Yes 🗌 No	N/A
Formation Type:					used, were they hydr n safe source?	ated	Yes 🗌 No	N/A
Unconsolidated Formation	Bedro	ck	CONSTRUCTION AND ADDRESS	AL DESCRIPTION NEW PERMITS ALS	ng Sealing Material			
Total Well Depth From Ground Su	rface (ft.) Casing D	Diameter (in.)		uctor Pipe-Gra		Pipe-Pump	bed	
12.1		1.9		ned & Poured onite Chips)	Other (Expl	ain):		
Lower Drillhole Diameter (in.)	Casing D	Depth (ft.)	Sealing Ma	erials				
			Neat (Cement Grout		Concrete		
		— — — — — — — — — — — — — — — — — — — —		Cement (Con	crete) Grout	Bentonite	Chips	
Was well annular space grouted?	Yes	No Unknowi	For Monitor	ing Wells and	Monitoring Well Bore	holes Only	<i>!</i> :	
If yes, to what depth (feet)?	Depth to Wate		Bento	nite Chips	Bentor	nite - Ceme	ent Grout	
		5.63	Granu	lar Bentonite	Bentor	nite - Sand	Slurry	
5. Material Used to Fill Well	/ Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks S Volume (circle		Mix Ration Mud We	
3/8" Holeplug Bentonite			Surface	12.1	.5 bags			
						n de lan second		
6. Comments							and the second second	

7. Supervision of Work			1.1.1		No. of the State of the	D	NR Use Only	Sec.
Name of Person or Firm Doing Filling & Sealing	Licens	se #	Date of F	Filling & Se	ealing or Verification	Date Received	Noted By	
Ken Lassa, REI Engineering, Inc.			(mm/dd/	уууу)	6/4/20			
Street or Route 4080 North 20th Avenue				Telephone (715)	Number 675-9784	Comments		
City	State	ZIP Code		Signatu	re of Person Doing	Work	Date Signed	
Wausau	WI	54401		K	and las	لنغي	6/5/20	
				(6		

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only of Fill and Seal Viell Location Information County Will Unique Well # of County Oneida County Will Unique Well # of Head & Construction N Do County N Do County N Do County N Do Do County N Do Pormal Code Pormal Code N Do Pormal Code Construction Processory Virial Xaressory Virial Xaressory </th <th> I.S.L. A. PRINTER IN A ADDRESS AND A DOMESTIC PARTY IN THE DOMESTIC PARTY INTERPARTY I</th> <th>a consumer for a set of thereins and</th> <th>Route to DNR Bureau:</th> <th></th> <th></th> <th></th> <th></th>	 I.S.L. A. PRINTER IN A ADDRESS AND A DOMESTIC PARTY IN THE DOMESTIC PARTY INTERPARTY I	a consumer for a set of thereins and	Route to DNR Bureau:				
I. Well Location Information 2. Editify / Owner Information County Will Unque Well # of Removed Well Hicap # WW12 Attude / Longitude (see instructions) Format Code GP3008 W DDM GP3008 W DDM GP3008 W DDM GP3008 X/ X SE Yes entitive of the service W DDM GP3008 X/ X SE Yes entitive of the service Well Streat Address Original Well Owner B035 Hwy 32 & 45 Todd Stebbeds Well City, Vilage or Town Well ZiP Code Subdivision Name Lot # Subdivision Name Lot # B. Filicid & Scated Well / Drillhole / Borehole / Drilmole Beforehole / Drillhole / Borehole / Drillhole / Boreho	Verification Only of Fil	l and Seal	Drinking Water		Watershed/W	Vastewater	Remediation/Redevelopment
County WU Unique Well # of Removed Well Heap # MW12 Facility Name Latitude / Longitude (see instructions) Format Code DDD Method Code GFS000 Facility Name // X SE N Method Code GFS000 Facility Name // X SE Y NW Section // X SE Y NW NW // X Section Township Reason for Removal from Service Section // Y Section Section No NA // Y Section<			Waste Manageme	nt	Other:	-	_
County WU Unique Well # of Removed Well Heap # MW12 Facility Name Latitude / Longitude (see instructions) Format Code DDD Method Code GFS000 Facility Name // X SE N Method Code GFS000 Facility Name // X SE Y NW Section // X SE Y NW NW // X Section Township Reason for Removal from Service Section // Y Section Section No NA // Y Section<	1. Well Location Information	n		2. Facility	/ Owner In	formation	
Oneida MW12 Furnal Code GPS000 F	County WI Un	ique Well # of	Hicap #				
Latitude / Longitude (see instructions) Final Code Facility ID (FID or PV/S) // 44089830 Common Privice 744089830 // // SE // N Bection Original Well Councer // // SE // N VelocensePermit/Monitoring # // // // SE // N VelocensePermit/Monitoring # // // // // // // // // // // // // //	Oneida	ved Well	MW12	Former \	olk Service	e	
N DD CPS000 T44008000 X1 X S X NW Section Township Original Well Owner Cordinal Well Owner Cordinal Well Owner Original Well Owner Todd Stebbeds Well City. Vilues or Town Well ZIP Code State Subdivision Name Lot # Three Lakes State Subdivision Name Lot # Three Lakes State Subdivision Name Lot # Three Lakes State Subdivision Name Lot # Pump and ping removed? Yes No Sampling complete Multing Address of Present Owner State State State Sected Well / Drillhole / Borehole Information Pump and ping removed? Yes No NA Construction Type: Original Construction Date (mm/dd/yyy) Screen removel? Yes No NA Did material sette after 24 hours? Yes No NA Did material sette after 24 hours? Yes No NA Did material sette after 24 hours? Yes No NA Did material sette after 24 hours?			1				
W DDM Clcense/Permit/Monitoring # X1/X SE X NW Section Township Range E or Govt Lot # 24 39 N 10 Well Streat Address Original Well Owner Well Streat Address 24 39 N 10 Well Zhe Zode Sold Stebbeds Well Zhe Zode Sold Stebbeds Maling Address of Present Owner State ZIP Code Torket Address Sold Stebbeds Well Zhe Zode Sold Hwy 32 & 45 Sold Hwy 32 & 45 Subdivision Name Lot # Three Lakes Will Zhe Zode Sold Hwy 32 & 45 Reason for Removal from Service Wil Unique Well # of Replacement Well State ZiP Code Three Lakes Will Zhe Zode Static & Sealed Well / Drillhole / Borshole information B/// Berlonstruction Report is available, please attach. Original Construction Report is available, please attach. Casing left in place? Yes No NA Construction Type: Driven (Sandpoint) Dug Dug Did material settia after 24 hours? Yes No NA Total Well Depth From Ground Surface (h). Casing Dameter (n.) Casaing Damet	Latitude / Longitude (see instructio						
XI X Sector Township Range E Original Well Owner or Gov/Lot # 24 39 N 10 w Well Street Address 8035 Hwy 32 & 45 Present Well Owner Todd Stebbeds Subdivision Name Lot # Town of Three Lakes State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # Three Lakes State ZIP Code Subdivision Name Lot # Three Lakes State ZIP Code Subdivision Name Lot # Pump Liner, Screen Casing & Sealing Material Pump Ainer, Screen Concer Seanpling complete Original Construction Date (mn/dd/yyy) Size ND NA Monitoring Well Original Construction Report is available, please attach. Pump and piping removed? Yes No NA Construction Type: If a Well Construction Report is available, please attach. Pise No NA NA Other (specify): If a Well Construction Report is available, please attach. Required Method of Placing Sealing Material No NA Ib defealing Material <			SCR002	License/Per	mit/Monitoring	g #	
or Gov/L0# 10 w velocity 24 39 10 w velocity Present Well Owner Todd Stebbeds 8035 Hwy 32 & 45 Mailing Address of Present Owner 8035 Hwy 32 & 45 Velicity, viliage or Town State 54562 Subdivision Name Lot # City of Present Owner State Velicity, viliage or Town State 54562 Reason for Removal from Service WI Unique Well # of Replacement Well City of Present Owner State Station of Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No Station of Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No NA Station of Removal from Service WI Unique Well # of Replacement Well Screen removed? Yes No NA Construction Type: If a Well Construction Report is available, please attach. Did sealing material rise to surface? Yes No NA Grantud teget from three (specify): If a Well Construction Report is available, please attach. Did sealing material setie after 24 hours? Yes No NA		W [D]					
Weil Street Address Present Weil Owner 8035 Hwy 32 & 45 Todd Stabbeds Weil City, Village or Town State Town of Three Lakes 54562 Subdivision Name Lot # Basing Address of Present Owner State Subdivision Name Lot # City of Present Owner State Subdivision Name Lot # City of Present Owner State Sampling complete Original Construction Date (mm/dd/yyy) Borehole / Drillhole // Barehole Information Monitoring Well Original Construction Report is available, please attach. Ordinal Construction Report is available, please attach. Yes Ordinal Construction Report is available, please attach. Yes Other (specify): If a Well Construction Report is available, please attach. Other (specify): The Avell Construction Report is available, please attach. Dud material settle after 24 hours? Yes No Monitoring Well Original Construction Report is available, was hole retoped? Yes No Other (specify): The Vell Construction Report is available, please attach. Did sealing material sette after 24 hours? Yes <td>1/4 / 1/4 SE 1/4 NW</td> <td></td> <td></td> <td>Original We</td> <td>ll Owner</td> <td></td> <td></td>	1/4 / 1/4 SE 1/4 NW			Original We	ll Owner		
Viel Jiele Adules State Todd Stebbeds Well City, Village or Town Vell ZiP Code State ZiP Code Subdivision Name Lot # City of Present Owner State ZiP Code Subdivision Name Lot # City of Present Owner State ZiP Code Reason for Removal from Service WI Unique Well # of Repiacement Well Pump And piping removed? Yes No NA S. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Size and piping removed? Yes No NA Water Well If a Vell Construction Report is available, please attach. Did sealing material rise to surface? Yes No NA Construction Type: Driven (Sandppint) Dug If secret from a known safe source? Yes No NA Multil Dept From Ground Surface (ft.) Casing Detrict (in.) Screener eused. were they hydrated with water riom a known safe source? Yes No NA Multil Dept From Ground Surface (ft.) Casing Detrict (in.) Screener Reing Saaling Material Screener Reing Saaling Material No NA Imaterial rise to surface? Yes No NA	or Gov't Lot #	24 39	9 N 10 🗌 W				
Good NW y 22 4 43 Mailing Address of Present Owner Yell City, Village or Town State State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Unique Well # of Replacement Well 4 Pump, Linor, Screen, Casing & Sealing Material Subdivision Name Original Construction Date (mm/dd/yyyy) As replacement Well Pump and piping removed? Yes No NA Mailing Address of Present Owner State View S No NA NA State Construction Date (mm/dd/yyyy) 8/28/19 Yes No NA Gostruction Type: If a Well Construction Report is available, please attach. Ves No NA Diver (specify): If a Well Construction Bedrock Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Casing Diameter (in.) Conductor Pipe-Gravity Yes No NA Idu Well Depth From Ground Surface (ft.) Casing Depth (ft.)							
Vell 21, Vell 21, Odde State ZIP Code Subdivision Name Lot # Three Lakes S4562 Subdivision Name WI Unique Well # of Replacement Well Pump And piping removed? Yes No Sampling complete WI Unique Well # of Replacement Well Pump And piping removed? Yes No NA Liner(s) removed? Yes No NA Water Well Original Construction Report is available, please attach. Screen removed? Yes No NA Construction Type: If a Well Construction Report is available, please attach. Diven (Sandpoint) Dug Did material fies to surface? Yes No NA Construction Type: Water Well Driven (Sandpoint) Dug Did material fies to surface? Yes No NA Muconsolidated Formation Bedrock Casing Dameter (in.) Casing Dameter (in.) Required Method of Placing Sealing Material Conductor Pipe-Pumped Screened & Pursd Yes No NA Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Sand-Cement Corout Concrete Sand-Cement Grout Concrete San				57 JPA 182 2321 prov 68	CORRECT MAN DESPECTA		
Subdivision Name Lot # Subdivision Name Lot # City of Present Owner State Reason for Removal from Service WI Unique Well # of Replacement Well Subdivision Name Unique Well # of Replacement Well A: Filled & Sealed Well / Drillhole / Borehole Information Yes Monitoring Well Original Construction Date (mm/dd/yyyy) Borehole / Drillhole If a Well Construction Report is available, please attach. Construction Type: Was casing cut off below surface? Yes Diffied Driven (Sandpoint) Dug Other (specify): Formation Bedrock Total Well pepth From Ground Surface (ft.) Casing Dapth (ft.) Screenel 4 Pourged Was avere they hydrated with water from Sealing Material Lower Drillhole Diameter (in.) 14.5 1.9 Screenel 4 Pourged Other (Explain): Lower Drillhole Diameter (in.) 3.71 Screenel 4 Pourged Concrete Saeling Material Sand-Cement (Concrete) Grout Bentonite - Cement Grout Concrete Sare Core (ft.) 3.71 Sealing Materials Bentonite - Cement Grout Concrete Saeling Material Used to Fill Well / Drillhole <			No. 25 Chronic Disc. Across. Disc UP (25) (25) (25) (25)	the second state with the second			
Subdivision Haine LOF# Three Lakes WI 54562 Reason for Removal from Service Sampling complete WI Unique Well # of Replacement Well 4. Pump, Liner, Screen, Casing & Scaling Material 3. Filled & Sealed Well / Drillhole / Borehole Information Pump and piping removed? Yes No NA Monitoring Well Original Construction Date (mm/dd/yyyy) 8/28/19 Screen removed? Yes No NA Borehole / Drillhole If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No NA Construction Type: Formation Type: Yes No NA Muconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No NA Multi Dupth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Pumped Screened & Poured Yes No NA Lower Drillhole Diameter (in.) Casing Depth (ft.) Screened & Poured Other (Explain); Screened & Poured			54562)	
Reason for Removal from Service WI Unique Well # of Replacement Well 4. Pumps, Liner, Screen, Casing & Scaling Material Sampling complete Pumps and piping removed? Yes No NA Entited & Scaled Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Yes No NA Monitoring Well Original Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No NA Construction Type: Drilled Driven (Sandpoint) Dug If event construction Bedrock Yes No NA Formation Type: Driven (Sandpoint) Dug If event construction Pipe-fravity Yes No NA Iotal Well Depth From Ground Surface (ft.) Casing Depth (ft.) Construction Pipe-Pumped Yes No NA Iotal Well Depth From Ground Surface (ft.) Casing Depth (ft.) Scaling Material Concrete Scaling Material Concrete Scaling Material Was well annular space grouted? Yes No Unknown Scaling Material Concrete Sand-Cernet (Concrete) Sand-Cernet Grout Bentonite Chips For Monitoring Wells and Monitoring Wells Berhonite Chips	Subdivision Name		Lot #				
Sampling complete Pump and piping removed? Yes No N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Screen removed? Yes No N/A Water Well If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Dug Yes No N/A Construction Type: Dug Other (specify): Yes No N/A Formation Type: Dug If yes, was hole retopped? Yes No N/A Inconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Depth (ft.) Screened & Poured (Concrete) Grout Sand-Cement (Concrete) Grout Bentonite Chips Sand-Cement (Concrete) Grout Sand-Cement Grout Concrete Was well annular space grouted? Yes No Jux Ratio or Muk Weight Jux Ratio or Muk Weight 5. Material Used to Fill Well / Drillhole Sart Surface 14.5 .5 bags </td <td></td> <td>Lateral a second second</td> <td></td> <td></td> <td></td> <td>on Casing & Soal</td> <td></td>		Lateral a second second				on Casing & Soal	
Gamping Complete Since (Since (Si		WI Unique Well	# of Replacement Well	the second se	and a second		
Printed & Sealed Weil // Drifting Weil Original Construction Date (mm/dd/yyyy) Inter(s) perforated? Yes No N/A Water Weil If a Weil Construction Report is available, please attach. If a Weil Construction Report is available, please attach. Yes No N/A Construction Type: Driven (Sandpoint) Dug If yes, was hole rotopped? Yes No N/A Construction Type: Driven (Sandpoint) Dug If yes, was hole rotopped? Yes No N/A Construction Type: Driven (Sandpoint) Dug If yes, was hole rotopped? Yes No N/A Muchael Metrial Editor attract (fi.) Casing Diameter (in.) Required Method of Placing Sealing Material Yes No N/A Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Conductor Pipe-Pumped Sealing Materials Sealing Material Concrete Sand-Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips For Monitoring Weil Boreholes Only: For Monitoring Weil Boreholes Only: Mix Ratio or Muchae Weight Was weil annular space grouted? Yes No Unknown Sand-Cement Grout Bentonite Chips							
Monitoring Well Original Construction Report is available, please attach. Screen removed? Yes No N/A Borehole / Drillhole If a Well Construction Report is available, please attach. Yes No N/A Construction Type: Drilled Driven (Sandpoint) Dug Did sealing material rise to surface? Yes No N/A Other (specify):							
Water Well If a Well Construction Report is available, please attach. Casing left in place? Yes No N/A Borehole / Drillhole If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No N/A Construction Type: Was casing cut off below surface? Yes No N/A Other (specify): Formation Type: Yes No N/A If unconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Depth (ft.) Casing Depth (ft.) Sealing Materials Conductor Pipe-Pumped Sealing Material Lower Drillhole Diameter (in.) 14.5 1.9 Sealing Materials Concrete Sealing Materials Was well annular space grouted? Yes No Unknown Sealing Materials Concrete Sealing Materials Was well annular space grouted? Yes No Unknown Sealing Materials Concrete Sealing Materials Was well annular space grouted? Yes No Unknown Sealing Materials Concrete Sealing Materials Con	Monitoring Well			Screen re	emoved?		
Borehole / Drillhole please attach. Was casing cut off below surface? Yes No N/A Construction Type: Did sealing material rise to surface? Yes No N/A Did sealing material rise to surface? Yes No N/A Did sealing material rise to surface? Yes No N/A Did sealing material rise to surface? Yes No N/A Did sealing material rise to surface? Yes No N/A Formation Type: If benonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Mas well annular space grouted? Yes No Unknown Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Vas well annular space grouted? Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite Chips Bentonite - Cement Grout 3/8" Holeplug Bentonite Surfac	Water Well			Casing le	ft in place?		Yes No N/A
Construction Type: Did sealing material rise to surface? Yes No N/A Other (specify):	Borehole / Drillhole		on Report is available,	Was casi	ng cut off belo	w surface?	Yes \No \N/A
Image: Drilled in the provided	Construction Type:				-		
Other (specify): If yes, was hole retopped? Yes No N/A Formation Type: If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Image: Dunconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 14.5 1.9 Screened & Poured (Bentonite Chips) Other (Explain):	_	Sandpoint)		Did mate	rial settle after	24 hours?	Yes 🔳 No 🗌 N/A
Formation Type: If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Image: Construction of the period of the per				If yes	, was hole ret	opped?	Yes No 🔳 N/A
Image: Water water with with a decoded is a second seco							ated Yes No MNA
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14.5 1.9 Screened & Poured (Bentonite Chips) Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? Yes No Unknown Neat Cement Grout Concrete Was well annular space grouted? Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight 3/8" Holeplug Bentonite Surface 14.5 .5 bags Sags							² ipe-Pumped
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3/8" Holeplug Bentonite Surface 14.5 .5 bags	5 Material Used to Fill Well	/ Drillhole		Erom (ft)	To (ft)	No. Yards, Sacks S	ealant or Mix Ratio or
				And the family of the second second			one) Mud Weight
6. Comments	3/8 Holepiug Bentonite			Surface	14.5	.5 bags	
6. Comments							
	6. Comments						

7. Supervision of Work							Γ	ONR Use	Only	
Name of Person or Firm Doing Filling & Sealing	Licens	e #	Date of	Filling & S	ealing or Ve	rification	Date Received	21.1.1	Noted By	
Ken Lassa, REI Engineering, Inc.			(mm/dd/	уууу)	6/4/20)				1. ·
Street or Route				Telephone	e Number		Comments	- 12	50 . 31 . A. A.	
4080 North 20th Avenue				(715)	675-9784	ļ				5.6
City	State	ZIP Code		Signatu	ire of Perso	n Doing W	/ork	Da	te Signed	
Wausau	WI	54401		K	mat	1 Cm			6/5/20	
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Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

		Route to DNR Bureau:			normation.			
Verification Only of Fil	Land Soal	Drinking Water		Watershed/V	Vastewater	Remedi	ation/Redevelo	opment
vernication only of Fi	i allu Seal	Waste Manageme	nt 🗌] Other:	6			
1. Well Location Information	า			/ / Owner In				
		icap #	Facility Nar		ronnation			
Oneida	ved Well	MW13	Former \	/olk Service	e			
			Facility ID (FID or PWS)				
Latitude / Longitude (see instruction			7440898	830				
			License/Per	rmit/Monitoring	g #			
		ОМ ОТНОО1						
^{1/4} / ^{1/4} SE ^{1/4} NW	Section Towns	ship Range 🔳 E	Original We	Il Owner				
or Gov't Lot #	24 39) _N 10 ⊟ w						
Well Street Address			Present We					
8035 Hwy 32 & 45			Todd St					
Well City, Village or Town		Well ZIP Code	and the state of the state of	Iress of Prese				
Town of Three Lakes		54562		wy 32 & 45)			
Subdivision Name		Lot #	City of Pres			State	ZIP Code	
			Three La		<u> </u>	WI	54562	chrystrik same internation
Reason for Removal from Service	WI Unique Well #	of Replacement Well	and the second se	Liner, Screed	en, Casing & Sea			
Sampling complete			~	emoved?	veu?		Yes No Yes No	N/A
3. Filled & Sealed Well / Dril				perforated?			Yes No	N/A
Monitoring Well	Original Construction		Screen re				Yes No	
Water Well	11/2	0/19		eft in place?			Yes No	
Borehole / Drillhole	If a Well Construction	n Report is available,		ing cut off belo	w surface?		Yes No	
Construction Type:	please attach.			ng material ris			Yes No	
	Sandpoint)	Dug		rial settle after			Yes No	
				s, was hole ret			Yes No	N/A
Other (specify):			If bentoni	ite chips were	used, were they hydr	rated		
Formation Type:	_				n safe source?		Yes No	N/A
Unconsolidated Formation	Bedrocl	K			ng Sealing Material			
Total Well Depth From Ground Su	rface (ft.) Casing Dia	ameter (in.)		uctor Pipe-Gra		Pipe-Pump	ed	
13		1.9	(Bento	ned & Poured onite Chips)	Other (Expl	ain):		
Lower Drillhole Diameter (in.)	Casing De	pth (ft.)	Sealing Mat	erials				
			Neat C	Cement Grout		Concrete		
			Sand-	Cement (Cond	crete)Grout	Bentonite	Chips	
Was well annular space grouted?	Yes	No Unknown	For Monitori	ing Wells and	Monitoring Well Bore	holes Only	:	
If yes, to what depth (feet)?	Depth to Water	(feet)	Bento	nite Chips	Bentor	nite - Ceme	ent Grout	
		1.15	Granu	lar Bentonite	Bentor	nite - Sand	Slurry	
5. Material Used to Fill Well	/ Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks S		Mix Ratio	
					Volume (circle	one)	Mud Wei	ght
3/8" Holeplug Bentonite			Surface	13	.5 bags			
6. Comments								
				And the second		North Concerning of the Party o		Real Million And Provide

7. Supervision of Work						DN	R Use Only	
Name of Person or Firm Doing Filling & Sealing	Licens			-	ealing or Verification	Date Received	Noted By	
Ken Lassa, REI Engineering, Inc.			(mm/dd	/уууу)	6/4/20	5		
Street or Route				Telephone	Number	Comments		1
4080 North 20th Avenue				(715)	675-9784			
City	State	ZIP Code		Signatu	re of Person Doing V	Vork	Date Signed	-
Wausau	WI	54401		K	mot have	•	6/5/20	

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

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for all forecoments a second research the second		Route to DNR Bureau:	1				
Verification Only of Fill	and Seal	Drinking Water		Watershed/W	Vastewater	Remedia	ation/Redevelopment
	und oour	Waste Manageme	ent	Other:			
1. Well Location Information	n		2. Facility	/ Owner Int	formation		
County WI Uni	que Well # of	Hicap#	Facility Nam	ne		i Passoli († fachaartina / 191	
Oneida	ved Well	PZ2	Former V	olk Service	•		
Latitude / Longitude (see instruction			Facility ID (F				
Latitude / Longitude (see instructio			7440898				
	N ЦВ W ЦВ	SCR002	License/Per	mit/Monitoring] #		
¹ / ₄ / ¹ / ₄ SE ¹ / ₄ NW	Section Towr		Original We	I Owner			
or Gov't Lot #	24 3	9 N 10 🗌 W					
Well Street Address			Present Wel				
8035 Hwy 32 & 45			041-010.000803484 (055.350)				
Well City, Village or Town		Well ZIP Code	-	ress of Preser /y 32 & 45			
Town of Three Lakes		54562	City of Prese			State	ZIP Code
Subdivision Name		Lot #	Three La			WI	54562
					en, Casing & Seal		The second strengt
Reason for Removal from Service Sampling complete	vvi Unique vveil	# of Replacement Well	and the second second second second	d piping remov			Yes No N/A
3. Filled & Sealed Well / Dril	lholo / Poroholo I	nformation	Liner(s) re	emoved?			Yes 🗌 No 🔳 N/A
		n Date (mm/dd/yyyy)	Liner(s) p	erforated?			Yes 🗌 No 🔳 N/A
Monitoring Well	-	8/19	Screen re	moved?		` `	Yes 🔳 No 🗌 N/A
Water Well			Casing le	ft in place?			Yes No N/A
Borehole / Drillhole	please attach.	on Report is available,	Was casi	ng cut off belo	w surface?		Yes No N/A
Construction Type:			Did sealin	g material rise	e to surface?	۲ ا	Yes No N/A
Drilled Driven (Sandpoint)	Dug	Did mater	ial settle after	24 hours?		Yes 🔳 No 🗌 N/A
Other (specify):				, was hole ret			Yes 🗌 No 🔳 N/A
Formation Type:					used, were they hydr n safe source?	ated רו	Yes 🗌 No 🔳 N/A
Unconsolidated Formation	Bedroo	ck			ng Sealing Material		
Total Well Depth From Ground Sur	rface (ft.) Casing D	iameter (in.)	Condu	ctor Pipe-Gra	vity 🗌 Conductor F	Pipe-Pump	ed
27		1.9	(Bento	ned & Poured nite Chips)	Other (Expl	ain):	
Lower Drillhole Diameter (in.)	Casing D	epth (ft.)	Sealing Mate				
			Neat C	ement Grout		Concrete	
			Sand-	Cement (Cond	crete) Grout	Bentonite	Chips
Was well annular space grouted?	Yes	No Unknown	For Monitori	ng Wells and	Monitoring Well Bore	holes Only:	;
If yes, to what depth (feet)?	Depth to Water		Bentor	nite Chips	Bentor	nite - Ceme	nt Grout
		3.49	Granu	ar Bentonite	Bentor	nite - Sand	Slurry
5. Material Used to Fill Well	/ Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks S Volume (circle		Mix Ratio or Mud Weight
3/8" Holeplug Bentonite			Surface	27	1 bag		
	X						
							CONTRACTOR OF STREET, S
6. Comments							

7. Supervision of Work		· · · · · · · · · · · · · · · · · · ·					[ONR Use	e Only
Name of Person or Firm Doing Filling & Sealing	Licens	se #	Date of	Filling 8	Sealing or Ve	erification	Date Received	14 482	Noted By
Ken Lassa, REI Engineering, Inc.			(mm/dd/	уууу)	6/4/2	0			
Street or Route				Telepho	one Number		Comments	111.1	1
4080 North 20th Avenue				(715) 675-978	4			
City	State	ZIP Code		Sign	ature of Perso	on Doing W	/ork	Da	ate Signed
Wausau	WI	54401			Keme	1/60			6/5/20
					1 1				