From: Bruce D. Meissner

Bruce D. Meissner@releeinc.com>

Sent: Thursday, August 12, 2021 11:16 AM

To: McKnight, Kevin - DNR

Subject: Panzen Transfer

Attachments: Panzen Transfer Co. (former) Well Abandonment Forms.pdf

Hi Kevin

My guys were able to locate all 11 wells at the Panzen Transfer site and abandon them. I've attached the abandonment forms.

Let me know if you'd like a hard copy mailed.

Take care,

Bruce



Bruce D. Meissner, P.G., V.P. Environmental Compliance Manager Robert E. Lee & Associates, Inc.

1250 Centennial Centre Boulevard, Hobart WI 54155 O: 920-662-9641 F: 920-662-9141 M: 920-606-9048 bmeissner@releeinc.com www.releeinc.com

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

☐ Verification Only of Fill and	d Seal		ing Water e Managemer	. =	Vatershed/Wa	stewater [X]Rei	mediation/Redevelopment
1. Well Location Information		Logica Control		2. Facility	/ Owner Info	rmation	
County WI Unique		Hicap #		Facility Name	•		
WINNEBAGO Removed	Well MW1				Panzen T	ransfer Co (Former)	
Lattitude / Longitude (Degrees and M		od Code (see	inetructions)	Facility ID (F	ID or PWS)		
e cattlede / Longitude (Degrees and W	'N	ou code (see	i i i structions)			0371120368	
	_			License/Perr	nit/Monitoring	#	
	_ ·w _			0.1.1.1104.11	_		
%/% NW % SE S	ection To	wnship Ra	inge [x] E	Original Well	Owner		
or Gov't Lot #	36	18 N	14	Present Well	Oumor		
Well Street Address				- resent wen	Owner		
2655 STH 116				Mailing Addr	ess of Presen	t Owner	
Well City, Village or Town		Well ZIP	Code	Triaming / wor	000 OFF (COUN	Offici	
Town of Rushford		54980	-	City of Prese	nt Owner	State	e ZIP Code
Subdivision Name		Lot #					
				4. Pump. L	Iner. Screen	n, Casing & Sealing N	Naterial
	WI Unique W	ell # of Repla	cement vveii	-			[x] _{Yes} \square_{No} $\square_{N/A}$
Site Closure					piping remov	ed?	[x] _{Yes} \square_{No} $\square_{N/A}$
3. Well / Drillhole / Borehole Info		S D-4- /	(44)	Liner(s) re			[x] _{Yes} \square_{No} $\square_{N/A}$
[X] Monitoring Well	ginal Construc	tion Date (m	m/aa/yyyy)	Screen re			
Notes Mell				_	ft in place?		
= 1"	Well Construe ease attach.	ction Report	is available,		ng cut off belo		Tyes X No N/A
Construction Type:					g material rise		[X] _{Yes} \square_{No} $\square_{N/A}$
[X] Drilled Driven (San	dnaint	Dug		212 220 201 20	ial settle after		Yes [X] No [N/A
= -	apoint)				was hole reto		LYes LNo LNA
Other (specify):						sed, were they hydrated safe source?	[x] _{Yes} \square_{No} $\square_{N/A}$
Formation Type:	_					Sealing Material	
[X] Unconsolidated Formation	Bed	frock			ctor Pipe-Grav ed & Poured	'	
Total Well Depth From Ground Surfa	ce (fl.) Casin	g Diameter (i			nite Chips)	Other (Explain):	
13.5			2.38	Sealing Mate			
Lower Drillhole Diameter (in.) 8	Casin	g Depth (ft.)	*	☐ Neat C	ement Grout		-Sand Slurry (11 lb./gal. wt.
					Cement (Concr		tonite-Sand Slurry " "
Was well annular space grouted?	[] _{Yes}	□ No I	Unknown	Concre		7	tonite Chips
If yes, to what depth (feet)?	Depth to W	ater (feet)				fonitoring Well Boreholes	
n yes, to make open (lead).	Depin to 11	6.49	2	[X] Benton	ite Chips	=	Cement Grout
		١٢٠١٧	0		ar Bentonite	+	Sand Slurry
5. Material Used To Fill Well / Drill	hole	- 1 = 3		From (ft.)	To (ft)	Cubic Feet	
Topsoil				Surface	0.5	0.01	
Granular Bentonite	,			0.5	1.5	0.02	
3/8" Hole Plug				1.5	13.5	0.26	
6. Comments	-						
MW-1							
						· · · · · · · · · · · · · · · · · · ·	
7. Supervision of Work							Use Only
Name of Person or Firm Doing Filling	& Sealing L	icense#	Date of F			/) Date Received	Noted By
Robert E. Lee & Associates, Inc.			j F	8/10/2021		Comments	
Street or Route 1250 Centennial C	entre Plud			elephone Nun		Confinence	
City	Stat	e ZIP Co		920) 662-9	Person Doing	HWork	Date Signed
Hobart	N N	100000		Signature S			8-11-2

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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

Verification Only	of Fill and 9	eal	Rou	7		Vater		Watershed/W	astewater [X Remedi	ation/Redevelo	pment
	Waste Management	-										
1. Well Location Infor	mation				1		2. Facility	/ Owner In	formation		1	1 0
County			Hica	p#			Facility Nam	е				
WINNEBAGO	Removed Well	MW2						Panzen	Transfer Co (Form	ier)		
Link to the Advantage of the Links			hod Cor	de (se	e inst	nuctio	Facility ID (F	ID or PWS)				
s	rees and minut		100 000	30, 30	C III	dollo						
							License/Per	mit/Monitoring	g #			
74/4 NW 74 SI	E Section	on T	ownshi	p R	ange	[v]	E Original We	l Owner				
or Gov't Lot #	3	6	18	N	14		M					
Well Street Address							Present We	Owner				
2655 STH 116							Mailing Add	one of Denna	at Cumor			
Well City, Village or Town			M	Vell ZII	P Coc	de	vialling Aud	ess of Frese	iii Owner			
Town of Rushford				5498	-0		City of Present Owner State ZIP Code					
Subdivision Name			L	ot#			Only of Freschi Owner					
Reason For Removal Fro	m Service MI	Unique V	Vell # of	Repla	aceme	ent We	4. Pump, Liner, Screen, Casing & Sealing Material					
Site Closure				un entreze	200000000			d piping remo	ved?		Yes No	
	rehole Inform	ation					Liner(s) r	emoved?		[x]	Yes No	$\square_{N/A}$
	The second secon		uction D	ate (n	nm/do	d/yyyy) Screen re	moved?		[x]	Yes No	□N/A
X Monitoring Well				75		****	The second of the second	ft in place?			Yes [X] No	$\square_{N/A}$
Water Well	If a W	ell Consti	ruction f	Report	t is av	ailable		CC 1 111 CC 2	ow surface?		Yes X No	□ _{N/A}
Borehole / Drillhole								•			Yes \square No	□ _{N/A}
Construction Type:											Yes [X]No	□ _{N/A}
[X] Drilled	Driven (Sandpo	int)		Dug			The second second					$[X]_{N/A}$
Other (specify):							 If bentoni with wate 	te chips were r from a know	used, were they hyd in safe source?		Yes No	□ _{N/A}
Formation Type:												
[x] Unconsolidated For	mation	Пв	edrock				2 2			Pipe-Pum	ped	
	round Surface (ft.) Casi	ng Dian	neter		2.38	(Bento	nite Chips)	Other (Exp	olain):		
Lower Drillhole Diameter	(in.)	Casi	ng Depl	th (ft.)			Neat 0	Cement Grout	_	5	od Slurry (11 lb.)	_
Was well annular space ç						Jnkno	For Monitori	ng Wells and	Monitoring Well Bor	Bentonite eholes Onl		
If yes, to what depth (feet	i)? P	epth to V	Vater (f	eet)			[X] Bento	nite Chips				
							[X] Granu	lar Bentonite	L Bento	onite - Sand	Slurry	
5. Material Used To Fill	Well / Drillhol	9				Щ.	From (ft.)	To (ft.)	Cubic Fee	et	200 822 2	
Topsoil							Surface	0.5	0.01			
Granular Bentonite							0.5	1.5	0.02			
3/8" Hole Plug							1.5	13.5	0.26			
6. Comments								Ť .				
MW-2												
7. Supervision of Wo	rk	_						т п		DNR Use	Only	
ALECCAR TO CASE OF THE COLUMN TO SERVICE OF THE SERVICE OF TH		Sealing	License	e #	jr	Date o	of Filling & Sealin	g (mm/dd/yy	yy) Date Received		ted By	
Robert E. Lee & Associ		77					8/10/202	1	A TONE PORT			
Street or Route				Telephone Number Comments			Mark Bart	77				
	Centennial Cent	re Blvd							21			
City							Signature o	Person Doir	ng Work	Da	te Signed	(

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2

Verification Only o	of Fill ar	nd Seal		• nking Water ste Managemen		Watershed/Was Other:	stewater [X]	Remedia	ition/Redevelopment
1. Well Location Inform	nation		LANGE EN	100	2. Facility	/ Owner Info	rmation	n die	
		e Well # of	Hicap #		Facility Name	e	2 22 62 17 20 22 11 11 11 11 11 11 11		
WINNEBAGO	Removed	Well MW3	100			Panzen T	ransfer Co (Former)	
Lattitude / Longitude (Degr			od Codo (o	a instructional	Facility ID (F	ID or PWS)			
Latitode / Longitude (Degr	ees and i	An all the second second	od Code (se	ee instructions)			0371120368		
		— 'N			License/Perr	nit/Monitoring	#		
		·w							
1/4 NW 1/4 SE		Section To	wnship F	Range [x] E	Original Well	Owner			
or Gov't Lot #		36	18 N	14 🗒 w					
Well Street Address			- ''		Present Well	Owner			
2655 STH 116					Marillan Adala		0		
Well City, Village or Town			Well Z	IP Code	Mailing Addr	ess of Present	Owner		
Town of Rushford			5498	80-	City of Prese	nt Owner	k	State	ZIP Code
Subdivision Name			Lot #		City of Prese	an Owner	ſ	State	ZIF Code
					4 Pures I	Inor Corre	, Casing & Sealin	a Mata	ial
Reason For Removal From	Service	WI Unique W	ell # of Repl	acement Well	4. Pump, L	iner, Screen	, casing a sealin		
Site Closure		_			Pump and	l piping remove	ed?	$[x]_{\gamma}$	
3. Well / Drillhole / Bor	ehole In	formation			Liner(s) re	emoved?		[x] _Y	
[v]	0	riginal Construc	tion Date (mm/dd/yyyy)	Screen re	moved?		[x] _Y	
X Monitoring Well					Casing let	ft in place?		<u> Ц</u>	res [X] No N/A
Water Well		f a Well Constru	ction Repor	t is available,	Was casir	ng cut off below	v surface?		res No NA
Borehole / Drillhole	P	lease attach.			Did sealin	g material rise	to surface?	$[x]_{\gamma}$	res \square_{No} $\square_{N/A}$
Construction Type:			_			ial settle after:		\Box	res [x] No $\prod_{N/A}$
[X] Drilled	Oriven (Sa	indpoint)	Dug			was hole reto			res $\square_{No} [\![\mathbf{x}]\!]_{N/A}$
Other (specify):					If bentonit	e chips were us	sed, were they hydra safe source?	$^{ted}[\mathbf{x}]_{y}$	es DNo DN/A
Formation Type:							Sealing Material		65 <u>— 110 — 111</u>
[X] Unconsolidated Form	ation		Irock			ctor Pipe-Gravi		pe-Pump	ed
Total Well Depth From Gro				(in)	[X] Screen	ed & Poured	Other (Explain	n):	
Total Well Depth From Gro	13.5	Account to the second of the s	y Diameter	2.38	Sealing Mate	nite Chips)			
Lower Drillhole Diameter (i			Depth (ft.)		-	ement Grout	П	Slav-Sand	Slurry (11 lb./gal. wt.)
	8		3 Par. (1-1)	•	1=	Cement (Concre			Sand Slurry " "
		ſ 1		П	Concre	•		3entonite	The Control of the Co
Was well annular space gr	outed?	[·] Yes	∐ No	Unknown			lonitoring Well Boreh		
If yes, to what depth (feet)	?	Depth to W	ater (feet)	- 2	[X] Benton	ite Chips	☐ Bentoni	te - Ceme	nt Grout
			5.	13		ar Bentonite	☐ Bentoni	te - Sand	Slurry
5. Material Used To Fill \	Well / Dri	ilhole		E STE	From (ft.)	To (ft.)	Cubic Feet		
Topsoil					Surface	0.5	0.01		
Granular Bentonite					0.5	1.5	0.02		
3/8" Hole Plug					1.5	13.5	0.26		
6. Comments	·						En appl	4 1	EE -02
MW-3									
							species services		
7. Supervision of Worl								NR Use	
Name of Person or Firm D	-	ng & Sealing	icense#	Date of Fi) Date Received	Note	ed By
Robert E. Lee & Associa	tes, Inc.				8/10/2021				
Street or Route	mton-i-i	Cantus Disl			elephone Nun		Comments		
City 1250 Ce	ntennial	Centre Blvd	a bin o		920) 662-9		Made	h.	· Claused
Hobart		Stat		ode 155-	Signature of	Person Doing	VVOIK	Date	8-11-21

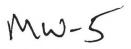
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MW-4

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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☐ Verification Only of Fill	and Seal		ng Water e Managemen	_ =	Watershed/Wa	astewater [X] Remo	ediation/Redevelopment
1. Well Location Information	Marine Car	- F F		2. Facility	/ Owner Inf	formation	4 6 T
Remov	que Well # of ed Well	Hicap #	-x	Facility Name	e	Transfer Co (Former)	
WINNEBAGO	MW4			Facility ID (F			
Lattitude / Longitude (Degrees and	d Minutes) Metho	d Code (see	instructions)			0371120368	
	,N			License/Pern	nit/Monitoring		
	·w						
74.1% NW 14 SE	Section To	wnship Ra	nge [v]E	Original Well	Owner		
or Gov't Lot #			[A]				
Well Street Address	1 30	18 N I	4 🔲 W	Present Well	Owner		
2655 STH 116							
Well City, Village or Town		Well ZIP	Code	Mailing Addr	ess of Preser	nt Owner	
Town of Rushford		54980					
Subdivision Name		Lot #		City of Prese	ent Owner	State	ZIP Code
		F***					
Reason For Removal From Service	e MI Unique We	ell # of Replac	cement Well	4. Pump, L	iner, Scree	n, Casing & Sealing Ma	terial
Site Closure				Pump and	piping remo		X Yes No No NA
3. Well / Drillhole / Borehole	Information			Liner(s) re	emoved?		[x] _{Yes} \square_{No} $\square_{N/A}$
	Original Construc	tion Date (mi	m/dd/yyyy)	Screen re	moved?		[x] _{Yes} \square_{No} $\square_{N/A}$
X Monitoring Well		•	77.77	Casing let	ft in place?		$\square_{Yes} [\mathbf{x}]_{No} \square_{N/A}$
Water Well	if a Well Constru	ction Report i	s available.		ng cut off belo	ow surface?	Tyes X No N/A
Borehole / Drillhole	please attach.				•		[x] _{Yes} \square_{No} $\square_{N/A}$
Construction Type:					ial settle afte		□ _{Yes} [x] _{No} □ _{N/A}
[X] Drilled Driven (Sandpoint)	Dug			was hole ret		□Yes □No XN/A
Other (specify):	,					and the state of t	
						n sate source?	[x] _{Yes} \square_{No} $\square_{N/A}$
Formation Type:					ctor Pipe-Grav		ımnad
[X] Unconsolidated Formation		rock			ed & Poured	· 🗂	Milped
Total Well Depth From Ground St		Diameter (ir	1.0	(Bento	nite Chips)	Other (Explain):	
	3.5	D - 11 /6 \	2.38	Sealing Mate		П., .	
Lower Drillhole Diameter (in.) 8	Casing	Depth (ft.)			ement Groul	·	Sand Slurry (11 lb./gal. wt. nite-Sand Slurry " "
			_	Concre	Cement (Cond	—	nite-Sano Siurry nite Chips
Was well annular space grouted?	[] _{Yes}	∐ No L	Unknown			Monitoring Well Boreholes (1. (1. (1. (1. (1. (1. (1. (1. (
If yes, to what depth (feet)?	Depth to Wa	ater (feet)	1 24	[X] Benton		Bentonite - C	
			1.34		ar Bentonite	Bentonite - Si	Property Control
5. Material Used To Fill Well / C	rillhole		75 % = .	From (ft.)	To (ft.)	Cubic Feet	1000
Topsoil				Surface	0.5	0.01	
Granular Bentonite	-			0.5	1.5	0.02	
3/8" Hole Plug				1.5	13.5	0.26	
6. Comments				1	10.0		
MW-4							
7. Supervision of Work						DNR U	lse Only
Name of Person or Firm Doing Fi	lling & Sealing	icense #	Date of F	illing & Sealin		y) Date Received	Noted By
Robert E. Lee & Associates, Inc				8/10/2021			
Street or Route				elephone Nun		Comments	
1250 Centennia				920) 662-			
City Hobart	State			Signature of	Person Doin	g-Vvork	Date Signed 8-11-21

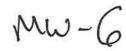


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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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		Rout	te to:					_		
Verification Only	of Fill and Seal		Drinking Waste M	Water Ianagamer	一片	Watershed/Was Other:	stewater [3	[]Remedia	ation/Redevelopme	
1. Well Location Inform	mation		Traste n	idilagsilici		/ Owner Info	rmation		1 /2 W	
County	WI Unique Well # of	Hicap	#		Facility Name	- Administration of the second	mauon			
ŕ	Removed Well	ПСар	T		acinty Hami		ransfer Co (Forme	er)		
WINNEBAGO	MW5_	-			Facility ID (F		runsier eo (r orint			
Lattitude / Longitude (Deg	rees and Minutes) Met	hod Code	e (see in	structions)	[(.	,	0371120368			
•	'N				License/Perr	nit/Monitoring				
(*)	·w									
7/1/4 NW 1/4 SI		Township	Bana		Original Well	Owner				
1111		40		[A]						
or Gov't Lot #	36	18	N 14	w	Present Well	Owner				
Well Street Address										
2655 STH 116		- 1			Mailing Addr	ess of Present	Owner			
Well City, Village or Town		1000	ell ZIP C	ode						
Town of Rushford			54980-		City of Present Owner State ZIP Code					
Subdivision Name		Lo	t #							
Dancas For Dameurl Free	m Service MI Unique V	Mall # of l	Poplacor	nont Mall	4. Pump, L	Iner, Screen	, Casing & Seali	ing Mater	ial	
Reason For Removal From	m Service IVVI Orlique	vveii # Oi i	Replacei	Helit Aveil						
Site Closure					-		eur	[x]		
3. Well / Drillhole / Bo			A. 4	446	Liner(s) re					
X Monitoring Well	Original Constr	uction Da	ate (mm/	aa/yyyy)	Screen re				[x]	
Water Well					Casing le	ft in place?		$\neg \neg$		
Borehole / Drillhole	If a Well Const please attach.	ruction R	eport is a	available,	Was casir	ng cut off belov	v surface?		Yes No D	
	picase attacii.				Did sealing	g material rise	to surface?			
Construction Type:					Did mater	ial settle after	24 hours?	낟	Yes X No I	
X Drilled	Driven (Sandpoint)		Dug			was hole reto			Yes No X	
Other (specify):					with water	from a known	sed, were they hydi safe source?	rated [x]	Yes No On	
Formation Type:					Required Me	thod of Placing	Sealing Material			
[x] Unconsolidated For	mation DB	edrock			Condu	ctor Pipe-Gravi	ty Conductor	Pipe-Pump	ed	
Total Well Depth From Gr			eter (in.)			ed & Poured nite Chips)	Other (Expla	ain):		
	13.5			2.38	Sealing Mate					
Lower Drillhole Diameter	(in.) Casi	ing Depth) (ft.)		T	ement Grout		Clay-Sand	d Slurry (11 lb./gal.	
	8		3-2			Cement (Concr	ete) Grout		-Sand Slurry " "	
	ri			1	7 17 0000			Bentonite		
Was well annular space g	grouted? []Yes	; LI	No L	Unknown			lonitoring Well Bore			
If yes, to what depth (feet	Depth to \	Nater (fe	et)		[X] Benton			nite - Ceme		
		6	.50		[X] Granul	ar Bentonite	☐ Bento	nite - Sand	Slurry	
5. Material Used To Fill	Well / Drillhole			ive I	From (ft.)	To (ft.)	Cubic Fee	t		
Topsoil					Surface	0.5	0.01		-	
Granular Bentonite					0.5	1.5	0.02			
3/8" Hole Plug					1.5	13.5	0.26			
6. Comments					11.5	15.5	0.20	100		
MW-5										
7. Supervision of Woo		¥ .		5				DNR Use		
Name of Person or Firm I		License	#	Date of F		g (mm/dd/yyyy) Date Received	Not	ted By	
Robert E. Lee & Associ	ates, Inc.				8/10/2021		0		T SHI	
The state of the s				Telephone Number Comments						
	Centennial Centre Blvd	ata Fa	ID C-4-		920) 662-		1 Martin	h .	a Classed	
City		ate Z	IP Code		Signature of	Person Doing	VVOFK	Dat	te Signed	



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Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

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A. Well Location Information County Removed Well WMO Removed Reason For Removal From Service WMO WMO Removed Reason For Removal From Service WMO WMO Removed Reason For Removal From Service WMO WMO Removed Removed WMO Removed WMO Removed Removed WMO Removed Removed WMO Removed Removed WMO Removed R	☐ Verification Only of F	ill and Seal		king Water te Manageme		Natershed/W Other:	astewater [X	Remedia	tion/Redevelopment	
County Month Minder Mi	1. Well I ocation Informati	On.					formation	INC FIFT		
WINNEBAGO Removed Well MW6		7.00	Hicap #				ioimadon			
Latitude Longitude (Degrees and Minutes) Method Code (see instructions) G371120368		noved Well					Transfer Co (Forme	er)		
N			ed Code (see		Facility ID (F	ID or PWS)				
Wal NW SE Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Section Township Range X E Present Well Comer Corgovit Lot # Present Corgovit Lot #	Lattitude / Longitude (Degrees		od Code (see	e instructions	,		0371120368			
Angular Well Control of Picture State Section Township Range Section Township State Section Sect		—— 'N			License/Perr	nit/Monitoring	g #			
Tors of Real Part of Section Secti		'w								
or Gov1.Lot # 36 18 N 14 W Well Street Address 2.655 STH 116 Well Clipt, Village or Town Town of Rushford Subdivision Name Reason For Removal From Service Site Closure Site Closure Will Construction Date (mm/ddf/yyy) Water Well Water Well Water Well Water Well Present Owner Will Unique Well # of Replacement Well Site Closure Will Construction Date (mm/ddf/yyy) Water Well Borehole / Drillhole / Borehole Information If a Well Construction Date (mm/ddf/yyy) Borehole / Drillhole please attach. If a Well Construction Type: Will Construction Type: Will Construction Type: Will Unconsolidated Formation Total Well Depth From Ground Surface (It.) Someone of Polithole Diameter (in.) If yes, wish boing a Mean of Polithole Water Well	%1% NW % SE	Section To	wnship R	ange [x] E	Original Well	Owner				
Well Street Address	or Gov't Lot #	36	18 N		Dropped Model	O				
Well ZIP Code Subdivision Name Lot #	Well Street Address				Present vvei	Owner				
Well Cily, Village or Town Well ZilP Code	2655 STH 116				Mailing Addr	ess of Prese	nt Owner			
Subdivision Name	Well City, Village or Town		Well ZIP	Code	—waiting Address of Present Owner					
A. Pump, Liner, Screen, Casing & Sealing Material				0-	City of Prese	ent Owner		State	ZIP Code	
Pump and piping removed?	Subdivision Name		Lot #							
Pump and piping removed?		NAME I Indiana 180	all # of Donlo	nament Mell	4. Pump, L	Iner, Scree	n, Casing & Seali	ng Materi	ial	
Liner(s) removed? Yes No X NA X NA X Monitoring Well Water Well If a Well Construction Date (mm/dd/yyyy) Water Well If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Onstruction Type: X Drilled Driven (Sandpoint) Dug Other (specify): Was casing cut off below surface? X Yes No N/A N		rvice vvi Unique vv	eli # oi Repia	icement vven						
Screen removed? Yes No N/A		la Information			-		, vec :			
X Monitoring Well Water Well If a Well Construction Report is available, please attach. Signal please attach. Casing left in place? X Yes No N/A	3. Well / Drillnole / Boreno		tion Date (m	m/dd/ssss/)						
Water Well Borehole / Drillhole If a Well Construction Report is available, please attach. Was casing cut off below surface? No N/A	X Monitoring Well	Original Constitut	Stron Date (iii	iiibaa/yyyy)	1911 2007 25 45 3					
Borehole / Drilhole please attach. Did sealing material rise to surface? Did material settle after 24 hours? If yes, was hole retopped? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes with water from a known safe source? If yes conductor Pipe-Pumped If yes	Water Well	If a Woll Constr.	etion Poport	ic available			avv avvda an 2			
Construction Type: [X] Drilled	and the comment of th				1	•				
X Drilled	Construction Type:					-				
If bentonite chips were used, were they hydrated with water from a known source? Formation Type: [X] Unconsolidated Formation Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 13.5 Lower Drillhole Diameter (in.) 8 Casing Depth (ft.) Was well annular space grouted? If yes No Unknown For Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) S. Material Used To Fill Well / Drillhole From (ft.) Topsoil Granular Bentonite Surface S. Date of Filling & Sealing Ucense # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By No	X Drilled Drive	n (Sandpoint)	Dug							
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[X] Unconsolidated Formation Bedrock Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 13.5 Lower Drillhole Diameter (in.) 8 Casing Depth (ft.) Sealing Materials Sealing Materials Was well annular space grouted? If yes, to what depth (feet)? Depth to Water (feet) Granular Bentonite Topsoil Granular Bentonite 3/8" Hole Plug 6. Comments MW-6 To Supervision of Work Name of Person or Firm Doing Filling & Sealing Robert E. Lee & Associates, Inc. Elephone Number Conductor Pipe-Gravity Screened & Pourue (Screened & Pourue (Dother (Explain): Sealing Materials Neat Cement Grout Sand-Cement (Concrete) Grout Sealing Materials Neat Cement (Concrete) For Materials Sealing M							THE RESERVE THE PERSON NAMED IN COLUMN TWO	LAJY	es LINO LINA	
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Was well annular space grouted? Yes	Lower Drillhole Diamotor (in)		a Donth (ft)	2.30				Clau Sand	Slume (11 lb (as) ad	
Was well annular space grouted? Yes	Lower Diffitiole Diameter (in.)	8	g Deptii (it.)		15		=		* 1	
Was well annular space grouted? I JYes No Unknown For Manitoring Wells and Manitoring Well Bareholes Only: [X] Bentonite Chips Bentonite - Cement Grout [X] Granular Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Cubic Feet Topsoil Granular Bentonite 0.5 0.01 Granular Bentonite 1.5 13.5 0.02 3/8" Hole Plug 1.5 13.5 0.26 6. Comments MW-6 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Robert E. Lee & Associates, Inc. Street or Route Telephone Number (920) 562-9641 City State ZIP Code Signature of Person Doing Work Date Signature of Person Doing Wells and Manitoring Well Bareholes Only: [X] Bentonite Chips Bentonite - Cement Grout [X] Bentonite Chips Bentonite [X] Granular Bentonite Doll Granular		Fi		П	T The Concre				contrator.	
Supervision of Work Date of Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By State ZIP Code Signature of Person Doing Work Date Signature of Person Doing Work	Was well annular space groute	ed? LiYes	∐ No I	Unknow			Monitoring Well Bore			
State Stat	If yes, to what depth (feet)?	Depth to W								
5. Material Used To Fill Well / Drillhole Topsoil Surface 0.5 0.01 Granular Bentonite 0.5 1.5 0.02 3/8" Hole Plug 1.5 13.5 0.26 6. Comments MW-6 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Robert E. Lee & Associates, Inc. Date of Filling & Sealing (mm/dd/yyyy) Robert E. Lee & Associates, Inc. Date of Filling & Sealing (mm/dd/yyyy) Robert E. Lee & Associates, Inc. Telephone Number (920) 562-9641 City State ZIP Code Signature of Person Doing Work Date Signed			4.52		[X] Granul	ar Bentonite				
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Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Robert E. Lee & Associates, Inc. Street or Route Telephone Number (920) 562-9641 City State ZIP Code Signature of Person Doing Work Date Signature Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By 8/10/2021 Comments (920) 562-9641										
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Robert E. Lee & Associates, Inc. Street or Route 1250 Centennial Centre Blvd City State	7. Supervision of Work					11+1		ONR Use	Only	
Street or Route Telephone Number Comments (920) 562-9641 City State ZIP Code Signature of Person Doing Work Date Signed	11.50		icense #	Date of			y) Date Received	Note	ad By	
1250 Centennial Centre Blvd (920) 562-9641 City State ZIP Code Signature of Person Doing Work Date Signed		Inc.								
City State ZIP Code Signature of Person Doing Work Date Signed				내일 교육 회장 하면 보고 있다.		Comments				
Hobart WI 54155- Signature of Person Doing Work Date Signed	Parties and the second		- 1000						0.4	
		10000	The second second				ig work	Sate	11-21	

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

	R	oute to:			_				
Verification Only of Fill and Se	al [Drinking Water Waste Managen	. =	Watershed/Wa Other:	stewater [X	Remedia	tion/Redevelopment		
Well Location Information	1.			/ Owner Info	rmation	and vict	- 1101-110-11		
County WI Unique Well	# of His	cap #	Facility Name		madon				
Removed Well			Toomi, North		ransfer Co (Forme	r)			
WINNEBAGON	1W7_		Facility ID (F		Tanoier oo (a arme	.,			
Lattitude / Longitude (Degrees and Minute:	s) Method C	ode (see instruction	ns)		0371120368				
	N		License/Perr	nit/Monitoring					
•	wl				•				
	12	hin Bansa	Original Well	Owner					
I U		[X]	E						
or Gov't Lot # 36	18	N 14	W Present Well	Owner					
Well Street Address									
2655 STH 116			Mailing Addr	ess of Present	Owner				
Well City, Village or Town		Well ZIP Code							
Town of Rushford		54980-	City of Present Owner State ZIP Code						
Subdivision Name		Lot #							
Reason For Removal From Service WIU	nique Well #	of Replacement We	4. Pump, L	4. Pump, Liner, Screen, Casing & Sealing Material					
Site Closure	Water Committee			d piping remov	ed?	$[x]_{Y}$	res ONO ONA		
3. Well / Drillhole / Borehole Informa	tion —		Liner(s) re	•		$[x]_{Y}$			
		Date (mm/dd/yyyy)				$[x]_{Y}$			
[X] Monitoring Well	Constituction	Date (IIIIIIIII)	The second second second second	ft in place?			res [X] No NA		
Water Well		December weighten	_				[v]		
Borehole / Drillhole please a		n Report is available		ng cut off below		[x] _Y			
Construction Type:				ig material rise					
	., Г	Dug		ial settle after			res [X] No [N/A		
	1()	_1 pag		, was hole reto		atad	res No XN/		
Other (specify):			- with water	from a known	sed, were they hydra safe source?	$[x]_{Y}$	res UNO UNIA		
Formation Type:			Required Me	thod of Placing	Sealing Material				
X Unconsolidated Formation	Bedrock	ς .		ctor Pipe-Gravi	ity 📙 Conductor F	Pumpe-Pumpe	ed		
Total Well Depth From Ground Surface (ft) Casing Di	ameter (in.)		ed & Poured nite Chips)	Other (Expla	iin):			
13.5		2.38	Sealing Mate						
Lower Drillhole Diameter (in.)	Casing De	epth (ft.)	\neg	ement Grout		Clay-Sand	Slumy (11 lb./gal. wt		
8	-	70000	Sand-0	Cement (Concr	ete) Grout	Bentonite-	Sand Slurry " "		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Yes [Тъ. По	Concre	ete		Bentonite (Chips		
		_No L_Unkno	For Monitori		fonitoring Well Bore	holes Only:			
If yes, to what depth (feet)?	pth to Water		[X] Benton	ite Chips	☐ Benton	ite - Ceme	ent Grout		
2		10.01	[X] Granul	ar Bentonite	☐ Benton	nite - Sand	Slurry		
5. Material Used To Fill Well / Drillhole			From (ft.)	To (ft.)	Cubic Feet				
Topsoil			Surface	0.5	0.01				
Granular Bentonite			0.5	1.5	0.02				
3/8" Hole Plug			1.5	13.5	0.26				
6. Comments				-	11 - 22 12	Call I	TOTAL TOTAL		
MW-7									
					- Internation		20,		
7. Supervision of Work				371		ONR Use			
Name of Person or Firm Doing Filling & So	ealing Licer	ise# Date o	f Filling & Sealin		Date Received	Note	ed By		
Robert E. Lee & Associates, Inc.	1		8/10/2021						
30000 Sept (2000)				Telephone Number Comments					
1250 Centennial Centre	(920) 662-9641 Signature of Person Doing Work Date Signed				the Mark				
City	State	ZIP Code	Signature of	rerson Doing	VVOPK	Date	e Signed 11-2		

MW-8R

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

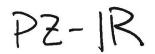
1. Well Location Information County WINNEBAGO Latitude / Longitude (Degrees and Minutes) WINNEBAGO Latitude / Longitude (Degrees and Minutes) Winnes Will Unique Well # of Range X Exaction State	☐ Verification Only o	of Fill and Seal		ing Water e Managemen		Watershed/Wa Other:	stewater []	₭]Remedia	ation/Redevelopment
County Removed Veel WINNEBAGO Removed Veel WINS Removed Veel Removed Veel WINS Removed Veel Re	1. Well Location Inform	nation		10 30			ormation		THE PLANT OF THE PARTY OF THE P
WINNEBAGO MW8			Hicap #	T			Jimason .	ALL COLORS	
Lalitude / Longitude (Degrees and Minutes) An	WINNEDACO	Removed Well				Panzen 7	Transfer Co (Forme	er)	
Construction Type: Secret Construction Date (mmidd/yyyy) Series In place? Series			- Codo (coo		Facility ID (F	ID or PWS)			
Will Street Address Section Township Range X E Present Well Owner	Lattitude / Longitude (Degi	. 1000	ioa Code (see	instructions)			0371120368		
Vi / N N		N			License/Perr	mit/Monitoring	#		
Section Sect		·w _							
or Govit Lot \$ 36 18 N 14	1/4 NW 1/4 SE	Section T	ownship Ra	inge [x] E	Original Well	Owner			
Well City, Village or Town Town of Rushford Subdivision Name Reason For Removal From Service Site Closure 3. Well / Drillhole / Borehole Information [X] Monitoring Well Water Well Berehole / Drillhole Diriven (Sandpoint) Other (specify): Formation Type: [X] Uniconsolidated Formation Total Well Depth From Ground Surface (ft.) 13.5 Lower Drillhole Diameter (in.) 8 Casing Depth (ft.) Was well annular space grouted? 17.42 Mailing Address of Present Owner State ZiP Code State ZiP Code Sta	or Gov't Lot #	36	18 N 1		Descent Mall	A			
Well City, Village or Town Town of Rushford	Well Street Address				Present vvei	Owner			
Well ZIP Code State ZIP Code ZIP	2655 STH 116				Mailing Addr	ace of Pracan	t Owner		
State Clay Code Clay of Present Owner Clay of	Well City, Village or Town		Well ZIP	Code	-wailing Addi	ess of Freself	Cowner		
Reason For Removal From Service Mi Unique Well # of Replacement Well Site Closure Site Clo	Town of Rushford		54980	-	City of Prese	ent Owner		State	ZIP Code
Pump and piping removed? X yes No No No No No No No N	Subdivision Name		Lot #						
Site Closure Pump and piping removed? Xi yes No No Xi yes Xi yes No Xi yes Xi yes No Xi yes Xi	Reason For Removal Fron	n Service MI Unique W	Vell # of Replac	cement Well	4. Pump, l	Iner, Screen	n, Casing & Seal	ing Mater	ial
3. Well / Drillhole / Borehole Information X Monitoring Well Original Construction Date (mm/dd/yyyy)		ii oci ii o							
X Monitoring Well Water W		rehole Information			- '	, , .			
Monitoring Well Water Well If a Well Construction Report is available, Borehole / Drillhole Driven (Sandpoint) Dug Did sealing material rise to surface? Tyes X No Did sealing material is estimated after 24 hours? Tyes X No Sandpoint Did sealing material is estimated? Tyes No Material Settle after 24 hours? Tyes X No Other (specify): Sandpoint Dug If bentonite chips were used, were they hydrated with water from a known safe source? Tyes No Monitoring Well sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Sandpoint Did Bentonite Chips Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Sand-Cement Grout Did Bentonite Chips Sealing Materials Sealing Materials Conductor Pipe-Drumped Did Bentonite Chips Sealing Materials Did Bentonite Chips Sealing Materials Did Bentonite Chips Did			ction Date (m	m/dd/vvvv)	-			[x]	Yes No No
Water Well If a Well Construction Report is available, please attach. Was casing cut off below surface? Tyes No No If yes, to what depth (feet)? Depth to Water (feet) Tossoil Granular Bentonite Surface	X Monitoring Well		***************************************		Casing le	ft in place?			Yes [X] No N
Borehole / Drillhole Please attach. Did sealing material rise to surface? Xi yes No No No Other (Specify): Dug Other (Specify): Dug Other (Specify): Surface Other (Specify): Sealing Material settle after 24 hours? If yes, was hole retopped? If bentonite chips were used, were they hydrated Xi yes No No Other (Specify): Sealing Material Required Method of Placing Sealing Material Conductor Pipe-Pumped Xi Screened & Poured Other (Explain): Sealing Material Sealing Material Conductor Pipe-Pumped Xi Screened & Poured Other (Explain): Sealing Material Sea	Water Well	If a Well Constr	uction Report i	is available.	-		w surface?		
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Total Well Depth From Ground Surface (ft.) Seating Materials Neat Cernent Grout Sand-Cement (Concrete) Grout Bentonite Chips Bentonite Chips Well Boreholes Only: Total Well Boreholes	Formation Type:								163 — 110 — 1177
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 13.5 Lower Drillhole Diameter (in.) 8 Casing Depth (ft.) 8 Casing Depth (ft.) Neat Cement Grout Sand-Cement (Concrete) Grout Sand-Cement (Concrete) Grout Concrete Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: [X] Bentonite Chips Bentonite - Cement Grout [X] Bentonite Chips Sealing Materials Clay-Sand Slurry (11 lb Sand-Cement (Concrete) Grout Concrete Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: [X] Bentonite Chips Bentonite - Cement Grout [X] Granular Bentonite Surface Sur		nation	drock		Condu	ctor Pipe-Grav	ity Conductor	Pipe-Pump	ed
Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials				n)			Other (Expl	ain):	
Lower Drillhole Diameter (in.) 8	Total Wolf Depart Tolli Of	The state of the s	ig oldificion (ii	153				*****	
Was well annular space grouted? Yes	Lower Drillhole Diameter (in.) Casir	ng Depth (ft.)		-			Clay-Sand	d Slurry (11 lb./gal. w
Was well annular space grouted? If yes, to what depth (feet)? Depth to Water (feet) 7. 42 Surface O.5 O.01 Granular Bentonite Granular Bentonite O.5 O.01 Granular Bentonite MW-8R (MW-8 replacement) To Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Depth to Water (feet) Depth to Water (feet) To Monitoring Wells and Monitoring Well Boreholes Only: IX Bentonite Chips Bentonite - Cement Grout IX Granular Bentonite Surface O.5 O.01 Cubic Feet D.5 O.02 I.5 O.26 DNR Use Only Noted By		8		5.	Sand-C	Cement (Concr	rete) Grout		
For Manitoring Wells and Monitoring Well Boreholes Only: Types, to what depth (feet)? Pepth to Water (feet) Types Bentonite - Cement Grout	Mes well service assess	routoda [ˈ]vas	Пма	Unknown	7 ()	100		Bentonite	Chips
7. 42 X Granular Bentonite				Onknown			fonitoring Well Bore	holes Only	c
5. Material Used To Fill Well / Drillhole Topsoil Granular Bentonite 3/8" Hole Plug 5. Comments MW-8R (MW-8 replacement) To (ft.) Cubic Feet 0.5 0.01 1.5 0.02 1.5 0.26 Comments MW-8R (MW-8 replacement) To (ft.) Done Is the plug of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	If yes, to what depth (feet)	? Depth to V	/ater (feet)	10	X Benton	ite Chips	☐ Bento	nite - Ceme	ent Grout
Surface 0.5 0.01			/. 9	12	X Granul	ar Bentonite	☐ Bento	nite - Sand	Slurry
Granular Bentonite 3/8" Hole Plug 1.5 1.5 0.02 3/8" Hole Plug 1.5 1.5 0.26 6. Comments MW-8R (MW-8 replacement) 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	5. Material Used To Fill	Well / Drillhole			From (ft.)	To (ft.)	Cubic Fee	t	
3/8" Hole Plug 6. Comments MW-8R (MW-8 replacement) 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By					Surface	0.5	0.01		
6. Comments MW-8R (MW-8 replacement) 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	Granular Bentonite				0.5	1.5	0.02		
MW-8R (MW-8 replacement) 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	3/8" Hole Plug				1.5	13.5	0.26		
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By									
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	MW-8R (MW-8 replace	ement)							
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By	7. Supervision of Wor	k			X-1-12	OLON OTHER		DNR Use	Only
			License #	Date of F	illing & Sealin	g (mm/dd/yyyy			
	Robert E. Lee & Associa	ites, Inc.						W. 2- 15.	A Share
Street or Route Telephone Number Comments				T	elephone Nun	nber	Comments		
1250 Centennial Centre Blvd (920) 662-9641	AND THE PARTY OF T	entennial Centre Blvd						f Indy III	EL CONTROL
City State ZIP Code Signature of Person Doing Work Date Signed					Signature of	Person Doing	Work	Dat	le Signed

Mw-9

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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

☐ Verification Only of Fill and Seal	Route to: Drinking Water Waste Managemen		Watershed/Wa	stewater [X]	Remediatio	on/Redevelopment
1. Well Location Information		2. Facility	/ Owner Info	ormation		-
County WI Unique Well # of	Hicap #	Facility Name	Contract of the second	D-MD-T-12		
WINNEBAGO Removed Well MW9_			Panzen 7	Transfer Co (Forme	r)	
Lattitude / Longitude (Degrees and Minutes) Method	d Code (see instructions)	Facility ID (F	ID or PWS)			
* . 'N	u code (see manucions)			0371120368		
		License/Perr	mit/Monitoring	#		
· · - -						
1/4 NW 1/4 SE Section Tov	vnship Range [x] E	Original Well	Owner			
or Gov't Lot # 36 1	18 N 14 🗇 W	Present Well	Owner			
Well Street Address		- resent vven	Owner			
2655 STH 116		Mailing Addr	ess of Presen	t Owner		
Well City, Village or Town	Well ZIP Code	3				
Town of Rushford	54980-	City of Prese	ent Owner		State ZII	P Code
Subdivision Name	Lot#					
Reason For Removal From Service WI Unique We	II # of Replacement Well	4. Pump, L	Iner, Scree	n, Casing & Sealin	ng Material	Though the
Site Closure	in a control of the c	Pump and	piping remov	red?	[x] _{Yes}	s DNo DN/A
3. Well / Drillhole / Borehole Information		Liner(s) re			$[x]_{Yes}$	
Original Construct	ion Date (mm/dd/yyyy)	Screen re			$[x]_{Yes}$	
X Monitoring Well	Dute (ft in place?		□Yes	f1 []
Water Well If a Well Construc	tion Report is available,		ng cut off belo	w surface?	Пуез	T-1 -
Borehole / Drillhole please attach.	,	1	ng material rise		$[x]_{Yes}$	
Construction Type:			ial settle after		□ _{Yes}	
X Drilled Driven (Sandpoint)	Dug		, was hole reti		□Yes	T-1
Other (specify):				ised, were they hydra safe source?	ated [x] _{Yes}	
Formation Type:				g Sealing Material	F-1168	5 LINO LINA
[X] Unconsolidated Formation Bedr	nok		ctor Pipe-Grav		ipe-Pumped	ē
Total Well Depth From Ground Surface (ft.) Casing			ed & Poured	Other (Explai	in):	
13.5	2.38	Sealing Mate	nite Chips)			
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	1 -	ement Grout		Clay-Sand S	Slurry (11 lb./gal. wt
8	120 200 Market 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sand-C	Cement (Conc	_	35	and Slurry " "
Was well annular space grouted? []Yes	□ No □ Unknown	Concre	ite		Bentonite Ch	nips
				Aonitoring Well Borer	roles Only:	
If yes, to what depth (feet)? Depth to Wa	5.33	[X] Benton			ite - Cement	
	3.32	[X] Granul	ar Bentonite	☐ Benton	ite - Sand Sli	urry
5. Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	Cubic Feet		
Topsoil		Surface	0.5	0.01		
Granular Bentonite		0.5	1.5	0.02		
3/8" Hole Plug		1.5	13.5	0.26		
6. Comments						
MW-9						
7. Supervision of Work			-SILICON PLANES		NR Use O	nly
Name of Person or Firm Doing Filling & Sealing Lie	cense # Date of Fi		g (mm/dd/yyy		Noted	
Robert E. Lee & Associates, Inc.		8/10/2021	0			
Street or Route	elephone Nun		Comments			
1250 Centennial Centre Blvd		920) 662-9				
City State		Signature of	Person Doing	VVOIK	Date S	Signed 21



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Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2

☐ Verification Only of Fill a	and Seal		Drinking Waste M	Water Ianagemer	. =	Vatershed/Wa	stewater [3	K]Remedia	ation/Redevelopment		
1. Well Location Information		10-146-			2. Facility	/ Owner Info	rmation		FEBRUARY I		
County WI Unio	ue Well # of	1 11.0.00	ap#		Facility Name		wanafan Ca (Faum				
WINNEBAGO	PZ1	<u> </u>			Facility ID (F)		ransfer Co (Form	er)			
Lattitude / Longitude (Degrees and	Minutes) M	ethod C	ode (see in	structions)	Facility ID (FI	D OF PVVS)	0371120368				
	'N				license/Pern	nit/Monitoring					
••·	·w				Licenson em	monitoring	•				
		==	==		Original Well	Owner					
W/W NW W SE	Section	Towns		e [x]E	Ongina vici	OWNE					
or Gov't Lot #	36	18	N 14	□ w	Present Well	Owner					
Well Street Address					12.2.2.2.2						
2655 STH 116					Mailing Addn	ess of Present	l Owner				
Well City, Village or Town			Well ZIP Co	ode	100 mg 10 mg						
Town of Rushford			54980-		City of Present Owner State ZIP Code						
Subdivision Name			Lot #								
V					4. Pump, Liner, Screen, Casing & Sealing Material						
Reason For Removal From Service	e MI Uniqu	e Well #	of Replacer	nent Well	The state of the s						
Site Closure					-	piping remov	ed?	[v]	Yes No N/A		
3. Well / Drillhole / Borehole					Liner(s) re			[A] [v]	Yes No NA		
X Monitoring Well	Original Cons	struction	Date (mm/	dd/yyyy)	Screen re	moved?			Yes No NA		
					Casing lef	t in place?		[]	Yes No NA		
	Water Well If a Well Construction Report is available			available,	Was casin	ng cut off belo	w surface?		Yes No UN/A		
Borehole / Drillhole please attach.					Did sealin	g material rise	to surface?	[X]	Yes DNo DN/A		
Construction Type:				Did mater	ial settle after	24 hours?		Yes [X] No N/A			
X Drilled Driven (5	Sandpoint)	L	Dug		If yes,	was hole reto	pped?		Yes No X N/A		
Other (specify):					If bentonite with water	e chips were u from a known	sed, were they hyd safe source?	rated [x]	Yes DNo DN/A		
Formation Type:							Sealing Material		100		
[X] Unconsolidated Formation		Bedrock			Conduc	ctor Pipe-Grav	ity Conductor	Pipe-Pump	ed		
Total Well Depth From Ground Su	rface (ft \ C					ed & Poured	Other (Expl	ain):			
26	300000000000000000000000000000000000000	asing Die	anneter (an.)	2.38	Sealing Mate	nite Chips)					
Lower Drillhole Diameter (in.)		asing De	nth (ft.)	2.00		ement Grout	Г	Clay-San	d Slurry (11 lb./gal. wt.)		
8	ľ	Joing Do	pui (iu)			Cement (Concr	ete) Grout	1 1	-Sand Slurry " "		
	r 1			1	Concre			Bentonite	•		
Was well annular space grouted?	LJY	es L	_lNo L_	Unknown	The supposed income	a.e.	fonitoring Well Bon	-			
If yes, to what depth (feet)?	Depth t	o Water	(feet)		[X] Benton			nite - Cem			
			12.5	57		ar Bentonite		nite - Sand			
5. Material Used To Fill Well / D	rillhole		- T		From (ft.)	To (ft.)	Cubic Fee		- 		
Topsoil					Surface	0.5	0.01				
Granular Bentonite					0.5	1.5	0.02				
3/8" Hole Plug					1.5	26	0.54				
6. Comments			-		1 1.0		0.51	District Control			
PZ-1R											
7. Supervision of Work		_			15.39	" TE		DNR Use	Only		
Name of Person or Firm Doing Fil	ling & Sealin	g Licen	se#	Date of F	illing & Sealing	g (mm/dd/yyyy			ted By		
Robert E. Lee & Associates, Inc				1	8/10/2021			Per In			
Street or Route				Ī	elephone Nun	nber	Comments				
			(920) 662-9641								
City		State	ZIP Code			Person Doing	LAVORK .	Da	te Signed		
Hobart		WI	54155-			-4-			8/11/2021		

PZ-2

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Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2

¬,,,,,,,,,,	- 5 EN 1 O 1	Route to:	Motor		Vatershed/Was	towater [v]	Pamodiation	n/Redevelopment	
Verification Only	of Fill and Seal		anagement	=	other:	stewater [A]	temediation	#Redevelopment	
1. Well Location Infor	mation	See As		2. Facility	/ Owner Info	rmation		STATISTICS AND ADDRESS.	
County	WI Unique Well # of	Hicap #		Facility Name	3				
WINNEBAGO	Removed Well PZ2	1				ransfer Co (Former)			
Lattitude / Longitude (Deg		od Code (see ins	etructions)	Facility ID (FI	D or PWS)				
e continue y congitude (De	'N	100 0000 (300 1110	ou accorda,			0371120368			
					nit/Monitoring	# 			
14 NW 14 S	E Section T	ownship Range	e [v]E	Original Well	Owner				
or Gov't Lot#	36	18 N 14	Π̈́w						
Well Street Address				Present Well	Owner				
2655 STH 116				Mailine Adde	and of Descard	Ourse			
Well City, Village or Town	1	Well ZIP Co	ode	ivialling Auun	ess of Present	Owner			
Town of Rushford		54980-		City of Prese	nt Owner	İşt	ate ZIF	Code	
Subdivision Name		Lot #		Only of Frede	Code				
Reason For Removal Fro	m Service WI Unique V	Vell # of Replacem	nent Well	4. Pump, Liner, Screen, Casing & Sealing Material Pump and piping removed? [X]Yes					
Site Closure	_			Pump and					
3. Well / Drillhole / Bo	rehole Information			Liner(s) re	moved?		$[x]_{Yes}$: ∐No ∐N/A	
r1	Original Constru	ction Date (mm/d	id/yyyy)	Screen re	moved?		$[x]_{Yes}$. ∐no ∐n/a	
X Monitoring Well	100			Casing lef	t in place?		$[x]_{Yes}$	No UNA	
Water Well	if a Well Constr	uction Report is a	vailable,	Was casin	g cut off below	w surface?	Tyes	× No □N/A	
Borehole / Drillhole	please attach.			Did sealin	g material rise	to surface?	$[x]_{Yes}$. □No □N/A	
Construction Type:		_		Did mater	ial settle after	24 hours?	□Yes	$[x]_{No} \prod_{N/A}$	
X Drilled	Driven (Sandpoint)	Dug			was hole reto		□ _{Yes}	$\square_{No} [X]_{N/A}$	
Other (specify):				If bentonite with water	e chips were u from a known	sed, were they hydrate safe source?	$[x]_{Yes}$	□ No □N/A	
Formation Type:				Required Me	thod of Placing	Sealing Material			
[x] Unconsolidated For	mation Be	edrock			tor Pipe-Gravi	ty 🔲 Conductor Pipe	e-Pumped		
Total Well Depth From G	Fround Surface (ft.) Casir	ng Diameter (in.)	2.38		ed & Poured nite Chips) rials	Other (Explain)	·		
Lower Drillhole Diameter	(in.) Casir	ng Depth (ft.)		Neat C	ement Grout Cement (Concr	=	•	lurry (11 lb/gal. wt.)	
Was well annular space	grouted? [.]Yes	□No □	Unknown	Concre	te		entonite Ch		
If yes, to what depth (fee	t)? Depth to V	Vater (feet)	'n	[X] Benton	ite Chips	Bentonite	- Cement		
		5.5	<u> </u>	[X] Granula	ar Bentonite	☐ Bentonite	- Sand Slu	ırry	
5. Material Used To Fil	Well / Drillhole		Tar est	From (ft.)	To (ft.)	Cubic Feet		102 20 15	
Topsoil				Surface	0.5	0.01			
Granular Bentonite				0.5	1.5	0.02			
3/8" Hole Plug				1.5	25	0.52			
6. Comments						3 3 34			
PZ-2									
7. Supervision of Wo	ork				7	DN	R Use On	ıly	
Name of Person or Firm	Doing Filling & Sealing	License #	Date of Fil	ling & Sealing	g (mm/dd/yyyy) Date Received	Noted	Ву	
Robert E. Lee & Assoc	iates, Inc.			8/10/2021			H Little	ata	
AND FIRE ALL PROPERTY.				Telephone Number Comments					
1250 Centennial Centre Blvd				(920) 662-9641			Property of		
City		Signature of Person Doing Work Date Signed				Signed 8/11/2021			