Letter of Transmittal

Submitted to:	
Andrew James	
WI Dept. of Natural Resources	
2984 Shawano Ave.	
Green BayWI54313 6727	
Date:	
6/26/2020	Attached
Job:	
Sheleski Property	OUnder Separate Cover

Contents:

ROW Notification to City of Menasha and Well Abandonment Forms for the Sheleski Property site located at 221 Washington Street in Menasha, WI. BRRTS #: 03-71-186591

Remarks:

Attached are the requested ROW notification for soil and groundwater contaminant plumes extended onto the ROW and well abandonment forms for the above site as requested in your email correspondence dated 6/19/20. The wells have been properly abandoned and no investigative waste remains on-site. Attached are well abandonment forms documenting that the work was completed. Following your review of this information and SIR/Closure Packet submitted on 6/8/20 please forward the "Final Closure" letter to our client and copy METCO.

If you have any questions please call or email.

Signed: Jason Powell cc: Richard Sheleski - Client

> METCO 709 Gillette St., Ste 3 La Crosse, WI 54603-2382 (608)781-8879 fax (608)781-8893

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

Verification Only of	Fill and	Seal		-	nking W	/ater nageme	. 8	Watershed/W	astewater	[X] Remedi	iation/Redev	ekopment
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221 Washington Street									ichard Sheleski			
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Menasha				549	52-		City of Prese	ent Owner	247 mg	State	ZIP Code	
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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, 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 Fi	il and Seal		Drinking V	Vater Inagemen	. 8	Vatershed/W	astewater	[X]Remed	iation/Redevek	opment
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Street or Route					lephone Nur		Comments			
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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of Page 1 of 2

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Other (specify):		·	Delvon /Sc	(trainely	Г									I JN/A
Formation Type: Required Method of Placing Sealing Material [x] Unconsolidated Formation Bedrock Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 13 2 Lower Drillhole Diameter (in.) 8.25 Was well annular space grouted? Yes Yes, to what depth (feet)? Pepth to Water (teet) 8.75 Bentonite Chips For Monitoring Well Sealing Material Clay-Sand Slurry (11 lb Sand-Cement (Concrete) Grout Bentonite Chips Bentonite Chips Some Comments Conductor Fipe-Pumped Was well annular space grouted? Yes Yes, to what depth (feet)? Pepth to Water (teet) 8.75 Bentonite Chips Bentonite Chips Bentonite - Cement Grout Bentonite Chips Surface 13 20.8 Bentonite Chips Surface Bentonite Chips Surface Bentonite Chips Surface Surface 13 20.8 Surface Bentonite Chips Surface Bentonite Chips Surface Monintoring Well MW-3 To (ft.) <td><u> </u></td> <td></td> <td>Duven (38</td> <td>inopoint)</td> <td>L.</td> <td></td> <td>J</td> <td></td> <td></td> <td></td> <td></td> <td>LL r beterby</td> <td></td> <td>X N/A</td>	<u> </u>		Duven (38	inopoint)	L.		J					LL r beterby		X N/A
[X] Unconsolidated Formation Bedrock Conductor Pipe-Gravity Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): Gravity Lower Drillhole Diameter (in.) 8.25 Casing Depth (ft.) Sealing Materials Other (Explain): Gravity Was well annular space grouted? Yes [X] No Unknown Neat Cement Grout Bentonite Chips If yes, to what depth (feet)? Pepth to Water (feet) [X] Bentonite Chips Bentonite - Cament Grout Bentonite - Cament Grout 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Ibs Ibs Bentonite Chips Surface 13 20.8 Ibs Monitoring Well MW-3 Surface 13 20.8 Ibs 7. Supervision of Work Dist of Filling & Sealing Dist of Filling & Sealing Dist of Filling & Sealing Noled By Kaylin Felix - METCO 6/25/2020 Street or Route Telephone Number Comments 709 Gillette St., Ste. #3 Cite Y State Zite Zite Code Signature #Forsthoned Nyrk Date Signadure #Forsthooned Nyrk	U Other (spe	ecify):		_									Yes No	
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured (Bentonite Chips) [X] Other (Explain): Gravity Lower Drillhole Diameter (in.) 13 2 Sealing Materials Clay-Sand Slurry (11 lb Lower Drillhole Diameter (in.) 8.25 Cesing Depth (ft.) 3 Sealing Materials Clay-Sand Slurry (11 lb Was well annular space grouted? Yes [X] No Unknown Sand-Cement Grout Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) S.75 Bentonite Chips Bentonite - Cement Grout 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Ibs Bentonite - Sand Slurry 6. Comments Surface 13 20.8 Surface DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Feix - METCO State ZIP Code Signafure MPerson (Coing Myork) Date Signed	-			-							games .			
13 2 Sealing Materials Lower Drillhole Diameter (in.) 8.25 Casing Depth (ft.) 3 Was well annular space grouted? Yes X No Unknown If yes, to what depth (feet)? Depth to Water (feet) Sand-Cement (Concrete) Grout Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite Chips 5. Material Used To Fill Well / Drillhole 8.75 Granular Bentonite Bentonite - Cement Grout Bentonite Chips Surface 13 20.8 6. Comments Monitoring Well MW-3 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Street or Route Telephone Number Comments 7.09 Gillette St., Ste. #3 Code Signature # Person Oping York	[X] Unconsolid	dated Forr	nation		Bedroc	k								
Lower Drillhole Diameter (in.) 8.25 Cesing Depth (ft.) Image: Depth (ft.) Image: Cesing Depth (ft.) Image: Depth (ft.) Im	Total Well Depth	h From Gr	ound Surl	ace (ft.)	Casing Di	amete	r (in.)				[A] Other (Ex	plain): <u>Gra</u>	vity	
8.25 3 Sand-Cement (Concrete) Grout Bentonite-Sand Sturry Was well annular space grouted? Yes Yes No Unknown If yes, to what depth (feet)? Depth to Water (feet) Concrete Bentonite Chips Bentonite - Cement Grout 5. Material Used To Fill Well / Drillhole 8.75 Granular Bentonite Bentonite - Cement Grout 6. Comments Surface 13 20.8 Monitoring Well MW-3 Onkerse DNR Use Only 7. Supervision of Work Date of Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO State ZIP Code Signature #/Persofn(Doing York Date Signed								2			F			
Was well annular space grouted? Yes Yes Image: Constraint of the state o	Lower Drillhole I	Diameter	(in.) 8.2	5	Casing De	epth (fi	^{t.)} 3				rete) Grout			-
If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 6. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Ibs Bentonite Chips Surface 13 20.8 Bentonite Chips Surface 13 20.8 6. Comments Monitoring Well MW-3 DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO Itelephone Number Comments 7.09 Gillette St., Ste. #3 Code Signature #Person/Doing York Date Signature	Was well annula	ar space g	routed?					Jnknown			[Monitoring Well Bo			
8.75 Granular Bentonite Bentonite - Sand Sturry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Ibs Bentonite Chips Surface 13 20.8 6. Comments Monitoring Well MW-3 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO Felephone Number Comments Comments 7.9 Gillette St., Ste. #3 City State ZIP Code Signature # Person Doing York Date Signed	If yes, to what de	epth (feet))?	Depth	to Water	(feet)						100 2 2 2 2 2 2 1		
Bentonite Chips Surface 13 20.8 6. Comments							8.75				🗖 Ben	tonite - Sand	Slurry	
6. Comments Monitoring Well MW-3 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By 6/25/2020 Street or Route Telephone Number (608) 781-8879 City State ZIP Code Signature of Person Doing Vork Date Signed	5. Material Use	ed To Fill	Well / Dri	Ilhole	出明論	inn a ffil Nati kai	28-244 	Here and	Contraction of the second	To (ft.)	lbs	,		
Monitoring Well MW-3 DNR Use Only 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Street or Route Felephone Number Comments 709 Gillette St., Ste. #3 (608) 781-8879 Date Signature Person Doing Work Date Signed	Bentonite Chi	ips							Surface	13	20.8			
Monitoring Well MW-3 DNR Use Only 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Street or Route Felephone Number Comments 709 Gillette St., Ste. #3 (608) 781-8879 Date Signature Person Doing Work Date Signed														
Monitoring Well MW-3 DNR Use Only 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Street or Route Felephone Number Comments 709 Gillette St., Ste. #3 (608) 781-8879 Date Signature Person Doing Work Date Signed														
7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) 6/25/2020 Date Received Noted By Street or Route 709 Gillette St., Ste. #3 Telephone Number (608) 781-8879 Comments City State ZIP Code Signature of Person Doing Vyork Date Signed	where the second s	and the second second	1	All and a second		7	世界	배는 유민				· 法法公司		ALC: N
Name of Person or Firm Doing Filling & Sealing Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Street or Route 709 Gillette St., Ste. #3 Telephone Number Comments City State ZIP Code Signature #Person Doing Vyork Date Signed	Monitoring V	Well MW-	3											
Name of Person or Firm Doing Filling & Sealing Kaylin Felix - METCO License # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Street or Route 709 Gillette St., Ste. #3 Telephone Number Comments City State ZIP Code Signature #Person Doing Vyork Date Signed	7. Supervisio	n of Wor	k	all'a	in all	1.	1	1.23	1.1.1.1.1.1			DNR Use	Only	H 1 3, 1
Street or Route Telephone Number Comments 709 Gillette St., Ste. #3 (608) 781-8879 Comments City State ZIP Code Signature #PersonDoing Work Date Signed	Name of Person	or Firm D	oing Fillir	ig & Seali	ng Licer	ise #	Į.	Date of F	illing & Sealin	g (mm/dd/yyy	y) Date Received	the second s		1000000000
709 Gillette St., Ste. #3 (608) 781-8879 City State ZIP Code Signature #Person/Doing Work Date Signed											A Section of the	1.121	ti ti	
City State ZIP Code Signature Person Doing Work Date Signed	Street or Route							Т	and the second second second second		Comments		Han Aret.	POINTER C
		709 Gil	lette St., S	ste. #3				(調出時間	双语 词 法结	
		sse	5		State WI		Code 4603-		Signature of	PersonDoin	g Work	Da	te Signed 6/26/22	0
Mar Sant									p					1.4

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

Verification Only of Fill and S	eal Drinking Water Waste Managemen	H	'atershed/Wa ther:	stewater	[X] Remediat	ion/Redevelopment
1. Well Location Information		2. Facility /	Owner Info	ormation		
County WI Unique We Removed Wel WINNEBAGO Lattitude / Longitude (Degrees and Minut		Facility Name Facility ID (FI	Sheleski D or PWS)	Property		
<u>44</u> • <u>11.67</u>	'N 'W	License/Perm	it/Monitoring	#		
¼ / ¼ SW ¼ NE Section or Gov't Lot # 2 Well Street Address		Original Well	Ricl	hard Sheleski		
221 Washington Street Well City, Village or Town	Well ZIP Code	-Mailing Addre		chard Sheleski t Own e r 247 Highy	way H	
Menasha Subdivision Name	54952- Lot #	City of Preser	Least	ourg 1, Casing & Se	мо	ZIP Code 54313-
Sampling Complete 3. Well / Drillhole / Borehole Inform	Unique Well # of Replacement Well nation I Construction Date (mm/dd/yyyy) 4/6/2002	and the second second	piping remov noved? noved?			es $\square_{No} [x]_{N/A}$ es $\square_{No} [x]_{N/A}$ es $[x]_{No} \square_{N/A}$
Borehole / Drillhole please Construction Type: [X] Drilled Driven (Sandpo	ell Construction Report is available, attach. int} Dug	Did sealing Did materia If yes,	al settle after was hole reto	e to surface? 24 hours? opped?	,y[x] ,y[□,y □,y ,y	es \square No \square N/A es $[X]_{No}$ \square N/A es \square No $[X]_{N/A}$
Conter (specify): Formation Type: [X] Unconsolidated Formation Total Well Depth From Ground Surface (2	Required Meti	hod of Placing tor Pipe-Grav d & Poured ite Chips)		il or Pipe-Pumpe xplain): <u>Gravi</u>	ed ity
Lower Drillhole Diameter (in.) 8.25	Casing Depth (ft.) 3		ment Grout ement (Concr e	rete) Grout		Siurry (11 lb./gal. wt.) Sand Siurry = * Chips
Was well annular space grouted? If yes, to what depth (feet)?	L Yes L No L Unknown epth to Water (feet) 7.85	For Monitoring [X] Bentonii Granula	te Chips		oreholes Only: ntonile - Cemer ntonile - Sand S	nt Grout
5. Material Used To Fill Well / Drillhol		From (ft.)	To (ft.)	lbs		1 a a 1 a
Bentonite Chips		Surface	13	20.8		
6. Comments Monitoring Well MW-4					MINE SALE	
7. Supervision of Work Name of Person or Firm Doing Filling & S	Sealing License # Date of Fi	illing & Sealing	(mm/dd/yyyy	/) Date Receive	DNR Use (d Note	Only ad By

Kaylin Felix - METCO	g & Seaming Licer	se # Date	6/25/2020	yyy) Date Received	Noted By
Street or Route 709 Gillette St., S	te. #3		Telephone Number (608) 781-8879	Comments	
City La Crosse	State WI	ZIP Code 54603-	Signature of Person Do	ing Work	Date Signed 6/26/220
			P		

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

	Waste Managem	. 8	ther:	stewater [2	r] Kentedia	tion/Redevelopment
1. Well Location Information	二十十十二十三十十十十 十十十	2. Facility /	Owner Info	rmation		
County WI Unique Well # of	Hicap #	Facility Name	1.0000000000000000000000000000000000000			
WINNEBAGO			Sheleski I	Property		
Lattitude / Longitude (Degrees and Minutes) Me	thod Code (see instruction	Facility ID (FII	D or PWS)			
44 • 11.67 , 'N						
		License/Perm	it/Monitoring	#		
		Original Well	Owner			
DTT ITL	Township Range [x] E	Cinginal Weil		ard Sheleski		
or Gov't Lot # 22	20 N 17	Present Well	Owner		-	
Well Street Address			Ric	hard Sheleski		
221 Washington Street	Well ZIP Code	Mailing Addre	as of Present	Owner		
Well City, Village or Town Menasha	54952-			247 Highwa		
Subdivision Name	Lot #	—City of Preser				ZIP Code
	194 II		Leasb		MO	54313-
Reason For Removal From Service WI Unique	Well # of Replacement We	4. Pump, Ll	iner, Screen	, Casing & Seal	ing Materi	al
Sampling Complete		Pump and	piping remov	ed?	ΠA	es No [X]N/A
3. Well / Drillhole / Borehole Information	中心,现在了一些"我们会"	Liner(s) rer	moved?		ĽΥ	es No XNA
Criginal Constr	ruction Date (mm/dd/yyyy)	Screen ren	noved?			res [X] No ON/A
	4/6/2002	Casing left	in place?		[x] _Y	
	truction Report is available	Was casing	g cut off below	v surface?	[x] _Y	
Borehole / Drillhole please attach.		Did sealing	g material rise	to surface?	[X] _Y	
Construction Type:		Did materia	al settle after	24 hours?		
X Drilled Driven (Sandpoint)	Dug		was hole reto			
Other (specify):		 If bentonite with water 	from a known	sed, were they hyd safe source?	rated [x] _Y	res INO NA
Formation Type:		Required Met	hod of Placing	Sealing Material		
[X] Unconsolidated Formation	ledrock	and the second se	tor Pipe-Gravi		Pipe-Pumpe	
Total Well Depth From Ground Surface (ft.) Cas	ing Diameter (in.)		ed & Poured ite Chips)	[X] Other (Expl	ain): <u>Grav</u>	rity
12	2	Sealing Mater				
Lower Drillhole Diameter (in.) 8.25	ing Depth (ft.) 2		ement Grout ement (Concr	ete) Grout		l Slurry (11 lb./gal. wt. Sand Slurry * *
Was well annular space grouted?		m Concret		onitoring Well Bore	Bentonite	et op -
If yes, to what depth (feet)? Depth to	Water (feet) 3.72	X Bentoni Granula	te Chips r Bentonite		nite - Ceme nite - Sand	
5. Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	lbs		
Bentonite Chips	Contraction of the second strength of the second strength of the second strength of the second strength of the	Surface	12	19.2		
			12	17.4		
6. Comments		in the second	Constraints of		1940 (S. 1921) (S	
Monitoring Well MW-5						
7. Supervision of Work		他们已能到			DNR Use	Only
Name of Person or Firm Doing Filling & Sealing	License # Date of	Filling & Sealing	(mm/dd/vvvv	and the second data and the se	1.0.0	ed By
Kaylin Felix - METCO		6/25/2020	,			State State
Street or Route	when the second s	Telephone Num	ber	Comments		The start and
709 Gillette St., Ste. #3		(608)781-8			服用的局部	
No. All States and All	in the second seco	Signature of	Shenon Dates	Mart	Date	e Signed
City St La Crosse	tate ZIP Code WI 54603-	Signature of	arson boing	175	Par	6/26/220

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

Verification Only o	f Fill and Sea	100	Drinking	g Water Managemen		Watershed/Wa Other:	stewater	X Remedi	ation/Redevelopm	ent
1. Well Location Inform	ation	Kala Par	Con Provention	() HIS DESCRIPTION OF	2. Facility	/ Owner Info	ormation			Mile.
	M Unique Well #	of H	icap #	in the second	Facility Nam	e			linding of light and the later	
WINNEBAGO	Removed Well	B623				Sheleski	Property			
Lattitude / Longitude (Degre	and the second		Code (see in	setructione)	Facility ID (F	ID or PWS)				
44 • 11.67	'N	Method	5008 (868 ii	istructions)		-	den en e			_
					License/Peri	nit/Monitoring	#			
<u>*27.23</u>	w	<u> </u>								
14/14 SW 14 NE	Section	Town	ship Rang	ge [x] E	Original Wel		hand Chalashi			
or Gov't Lot #	22	20	N 17		Present Wel	1	hard Sheleski	_		
Well Street Address					Present vvel		hard Sheleski			
221 Washington Street					Mailing Adds	ress of Present				
Well City, Village or Town			Well ZIP C	ode	-Maning Audi	esa ol Fresen	247 Highwa	av H		
Menasha			54952-		City of Prese	nt Owner	247 Ingiwa	State	ZIP Code	_
Subdivision Name			Lot #		Only Of Fread	Leasb		MO	54313-	
					4 Dump I		n, Casing & Sea			lash.
Reason For Removal From	Service WI Uni	que Well #	of Replace	ment Well	w.rump,	allal, ocidal	r, casing a bea	inig mater		SHEER.
Sampling Complete					Pump and	l piping remov	ved?			N/A
3. Well / Drillhole / Bore	hole Informati	on	医静脉学	to those sig	Liner(s) re	emoved?		님	Yes No A	N/A
[X] Monitoring Well	Original Co	onstruction	n Date (mm/	(dd/yyyy)	Screen re	moved?				N/A
		2/10	/2020		Casing le	ft in place?			Yes No 🗌	N/A
Water Well			n Report is a	available,	Was casi	ng cut off below	w surface?	[x]		N/A
Borehole / Drillhole	please att	ach.			Did sealir	g material rise	e to surface?	[X]	Yes 🔲 No 🗌	N/A
Construction Type:			_		Did mater	ial settle after	24 hours?		Yes [X] No	N/A
X Drilled D	riven (Sandpoint)	1	Dug			, was hole reto			Yes No X	N/A
Other (specify):		- dati			If bentonit with water	e chips were u from a known	sed, were they hys safe source?	drated [x]	Yes No	N/A
Formalion Type:					and the second statement of th		Sealing Material			
[X] Unconsolidated Forma	ation [Bedroc	k		Condu	ctor Pipe-Gravi	ity Conductor	r Pipe-Pump	ed	
Total Well Depth From Gro		Casing D	ameter (in.)			ed & Poured nite Chips)	[X] Other (Exp	olain): Gra	vity	
·····	13			2	Sealing Mate		and the second	_		
Lower Drillhole Diameter (in	1.)	Casing D	epth (ft.)		- general	ement Grout		Clay-San	d Slurry (11 lb./gal	. wt.)
and a second	8.25		and the second second	3	Sand-G	Cement (Concr	ete) Grout	Bentonile	-Sand Slurry - "	
Was well annular space gro	Charles [Yes [x] _{No}	Unknown	Concre	ete	Ľ	Bentonite	Chips	
				1 OUNDOMU			Ionitoring Well Boi	reholes Only	r:	
If yes, to what depth (feet)?	Depti	n to Water			X Bentor	iite Chlps	Bent	onile - Cem	ent Grout	
			4.9	8	Granul	ar Bentonite	Benti	onite - Sand	Slurry	
5. Material Used To Fill V	Vell / Drillhole			THE .	From (ft.)	To (ft.)	lbs			
Bentonite Chips		Competence of the second			Surface	13	20.8			
	(*					10	2010			
Contraction and the second second										
6. Comments		arris proces	NHHAT DO	化学生学生	Stier marging			MAL STREET, N	And the owners	Carl
Monitoring Well MW-6				a sector of the						
7. Supervision of Work		Sec. 1	t san th	shi na na				DNR Use	Only	1
Name of Person or Firm Do	ing Filling & Seal	ling Licer	nse #	Date of Fi		g (mm/dd/yyyy	/) Date Received	No	led By	
Kaylin Felix - METCO					6/25/2020		C. M. P. Cas	1.1.21	10	-
Street or Route				1.25	lephone Nun		Comments	Starken H	The Contraction	
THE R. L.	tte St., Ste. #3	In.	hun -		608) 781-		Castler Dellary	(Complete State	않음, 영광의 목표	12.5
City		State	ZIP Code		Signature of	Person Doing		Da	le Signed	
La Crosse	3	WI	54603-		- ///	n v	USe		6/26/220	

State of Wisconsin Department of Natival Resources <u>Route to:</u> V	Vatershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name Sheleski Property	Local Grid Location of Well	N. DE.	Well Name MW-G
Facility License, Permit or Monitoring No.	Local Grid Origin 🔲 (estimat	ted:) or Well Location	11118623 1
	St. PlanefL N. Section Location of Waste/Sour	fl. E. S/C/N	
Type of Well			Well Installed By: Name (first, last) and Firm
Well Code _//_/ MW	1/4 of1/4 of Sec. Location of Well Relative to W		Joe Black
Distance from Waste/ Enf. Stds.		Sidegradient	PSI Fartentek
Sourceft. Apply	d 🛛 Downgradient n 🗖		And the second s
A. Protective pipe, top elevation	fl MSL	1. Cap and lock?	Yes 🗆 No
B. Well casing, top elevation	ft. MSL	2. Protective cover	
		a. Inside diamet	er:in
C. Land surface elevation	fL MSL	b. Length:	Steel D. 04
D. Surface seal, bottom ft. MS	Lor ft	c. Material:	
12. USCS classification of soil near screen	See Strange A	d. Additional pr	A STATIC
		If yes, descri	
			Bentonite 🛛 30
Bedrock 🖸		3. Surface scal:	Concrete 10 01
13. Sieve analysis performed?	(es DANO . 💹		Other 🛛 🎆
14. Drilling method used: Rot	ary 🗆 50	4. Material betwee	a well casing and protective pipe:
Hollow Stem Au			6 Denter 110 17 20
Ot	ther	×	#40 Sand Other IS
		5. Annular space s	eal: a. Granular/Chipped Bentonite SC 33
	Air [] 01	bLbs/gal	mud weight Bentonite-sand slurry 🔲 35
Drilling Mud 🗆 0 3 N	Tome \$2 99	cLbs/gal	mud weight Bentonite slurry 🛛 31
16. Drilling additives used?	(es VI No	d % Bento	nite Bentonite-cement grout 50
		603	³ volume added for any of the above
Describe		f. How installed	
17. Source of water (attach analysis, if requi	ired):	888	Gravity 🖉 0 2
NA		6. Bentonite seal:	a. Bentonite granules [] 33
			3/8 in. 1/2 in. Bentonite chips X 32
E. Bentonite seal, topft. MSI		/ c	Other 🛙 🎆
F. Fine sand, top fr. MSI		a. Red File	ial: Manufacturer, product name & mesh size $\frac{1}{445}$
G. Filter pack, top ft, MSI	Lor250	b. Volume adde	d
	2	8. Filter pack mate	rial: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSI	Lor3A		at #40 wall glot
	LorBA	b. Volume adde	
I. Well borromfr. MSI	LorLat	9. Well casing:	Flush threaded PVC schedule 40 02 23
5 m 6 1 m	Lor_in		Flush threaded PVC schedule 80 24
I. Filter pack, bottom ft. MSI	or	劉	Other I 🔯
K. Borchole, bottom ft. MSI	Lor14A	10. Screen material; a. Screen type:	
		a. Screen type.	Factory cut [2] 11 Continuous slot [] 01
L. Borchole, diameter 8 in.			
		b. Manufacturer	and
M. O.D. well casing -2.4 in.		c. Slot size: d. Slotted length	0. <u>O/</u> Qin.
N. I.D. well casing -2.1 in.			the low filter pack: HOUNSOF Other (14)
I hereby certify that the information on this	form is true and correct to the be	est of my knowledge.	- 413LX
Signature A DI La	Firm DC	ז ו יד ת	
ght had	P21	[Intertek	
	7. A.	20 ¹⁴	

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Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent

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

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, 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	- 13	oute to: Drinking Wate Waste Manag		Watershed/W	astewater	X]Remedi	ation/Redevelopment
1. Well Location Information			Sourcesenter offensi	2. Faci	lity / Owner In	formation		
	ique Well #	of Hid	cap #	Facility N	ame	nettersto sociocitational		
WINNEBAGO	ved Well WE	3624			Shelesk	i Property		
8 8 B 10 10 10 10 10 10 10 10 10 10 10 10 10			and a dama for the state	Facility II) (FID or PWS)			
Lattitude / Longitude (Degrees ar 44 • 11.67		Method C	ode (see instruct	ions)				
	'N			License/	Permit/Monitoring	g#		
<u></u>	'W			_				
14/14 SW 14 NE	Section	Towns	hip Range Iv] E Original \	Vell Owner			
or Gov't Lot #	22	20	N 17	า้ม —		chard Sheleski		
Well Street Address				Present \	Vell Owner			
221 Washington Street						ichard Sheleski		
Well City, Village or Town			Well ZIP Code	——Mailing A	ddress of Prese			
Menasha			54952-			247 Highw		
Subdivision Name			Lot #	City of Pr	esent Owner		State	ZIP Code
				5 11 7 H I I I I I I I I		sburg	MO	54313-
Reason For Removal From Servi	ce WI Unio	ue Well #	of Replacement V	Well 4. Pum	o, Liner, Scree	en, Casing & Sea	ling Mater	rial <u>sector</u>
Sampling Complete				Pump	and piping remo	ved?		Yes INO [X]N/A
3. Well / Drillhole / Borehole	Informatio	m	H Repair Law Sola	Liner(s) removed?			Yes $\square_{No} [x]_{N/A}$
		Contract, and From the	Date (mm/dd/yy)	1	n removed?			Yes [X]NO N/A
X Monitoring Well	1100 - 1100 - 110	2/10/	and second and the	1 25 061	left in place?		[x]-	Yes INO N/A
Water Well	If a Well C		n Report is availat		asing cut off bel	our eurface?		
Borehole / Drillhole	please atta				aling material ris		[x]	
Construction Type:					aterial settle afte			Yes [X]No DNA
[X] Drilled Driven	Sandpoint)	Г	Dug		res, was hole re			Yes No NA
Other (specify):				If bent	onite chips were	used, were they hy in safe source?	drated rul	
								Yes INO N/A
Formation Type:		-				ng Sealing Material		
[X] Unconsolidated Formation	L	Bedrock			nductor Pipe-Gra eened & Poured			
Total Well Depth From Ground S	10000	Casing Dia	·····		ntonite Chips)	[X] Other (Exp	plain): Gra	vity
1			2	Sealing N			-	
Lower Drillhole Diameter (in.)	.25	Casing De	pth (ft.) 3		at Cement Grout	F	Ξ '	d Slurry (11 lb./gal. wt.)
					id-Cement (Cond	crete) Grout	-	-Sand Slurry " "
Was well annular space grouted?		Yes [2	🛾 No 🔲 Unkr	10W0	crete	L	Bentonite	F
If yes, to what depth (feet)?	Depth	to Water	(feet)			Monitoring Well Bo	~ 기억가~ 맛맛~ ! ㅋ	
			Account of	and the second se	tonite Chips		onite - Cem	
An and the second s	W 8 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000.0000	2.79	1-11-11 412-11-12-12-12	Inular Bentonite		onite - Sand	
5. Material Used To Fill Well /	Drillhole	de l'acterité	[뉴스] 은 감배를	From (f	t) To (ft)	lbs		
Bentonite Chips				Surfac	e 13	20.8	- 330	Factor Factor F
	7				NAME AND POST OF A DESCRIPTION OF A DESC			
6. Comments							CANE DI LA CALLER	
Monitoring Well MW-7								
7. Supervision of Work		8,2 h	E		1123 PARTY		DNR Use	Only
Name of Person or Firm Doing F	lling & Seali	ng Licen	se # Date	Contraction and a second se	aling (mm/dd/yy)	y) Date Received	Not	ted By
Kaylin Felix - METCO				6/25/20		in the fider	S. 24	State State
Street or Route	20 Miles			Telephone I		Comments		
709 Gillette St	, Ste. #3			(608)78		all the state of the state		Here is a relieve to the
City		State	ZIP Code	Signatur	of Person Doin	ig Work	Dal	te Signed
La Crosse		WI	54603-		A XI	UN		6/26/220

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	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment		Well Name
Sheleski Property	n H	f_{L} f_{L} f_{W}	mw-7
Facility License, Permit or Monitoring No.	Local Grid Origin 🗆 (estimat	ed: □) or Well Location □ ongor	Wis. Unique Well No. DNR Well ID No. WR 6.24
Facility ID	St. Plancft. N.	ft. E. S/C/N	Date Well Installed 21/01/2020
571 U	Section Location of Waste/Sour		mmdd y y y y
Type of Well	1/4 of 1/4 of Sec.	N, RW	Well Installed By: Name (first, last) and Firm
Well Code/	Location of Well Relative to Wa	and the second	Joe Black
Distance from Waste/ Enf. Stds.	u 🗆 Upgradient 🖬 🗆	Sidegradient	PSI - Intertex
Sourceft, Apply	d 🗆 Downgradient n 🗋		
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock?	X Yes D No
B. Well casing, top elevation	ft. MSL	a. Inside diamete	· · · · · · · · · · · · · · · · · · ·
		Y	
C. Land surface elevation	fLMSL	b. Length:	ft.
D. Surface seal, bottom ft. MS	il or ft.	c. Material:	Steel pd 04
	100-100-100 A	小孩问题 ————	Other D
12. USCS classification of soil near screen		d. Additional pro	
	SW D SP D L D CH D	If yes, describ	
Bedrock		3. Surface scal:	Bentonite 🛄 30
	· · · · · · · · · · · · · · · · · · ·		Concrete 🖗. 01
	Yes Q(No	×	Other 🗆 🧱
	tary 🖸 50	4. Material between	well casing and protective pipe:
Hollow Stem Au		図 よい	Bentonite 🗆 30
0	ther 🗆 🎆		Dand Other B
		5. Annular space se	al: a. Granular/Chipped Bentonite 2 33
15. Drilling fluid used: Water 1 02	Air 🗆 01		und weight Bentonite-send slurry [] 35
Drilling Mud 🗆 0 3 N	Vone V2 99	RCCI	und weight Bentonite slurry D 31
			te Bentonite-cement grout [50
16. Drilling additives used?	Yes X No	FL FL	volume added for any of the above
		f. How installed	
Describe			Tremie pumped [] 02
17. Source of water (attach analysis, if requ	ired):	- ·	Gravity 08
NA		6. Bentonite seal:	a. Bentonite granules [] 33
and the second se		b. 🗆 1/4 in. 🛛	3/8 in. 1/2 in. Bentonite chips X 32
E. Bentonite seal, topft. MS	LorLft	/ c	Other 🗆 🎆
F. Fine sand, top ft. MS	LorZAL	7. Fine sand materia	1: Manufacturer, product name & mesh size
		Red FM	# # 45-55 (1)
G. Filter pack, top ft, MS	Lor22社、 留	b. Volume added	
	3.	8. Filter pack materi	al: Manufacturer, product name & mesh size
H. Screen joint, topfL MS	R.	b. Volume added	<u>44) Wall Stor</u>
I. Well bottom ft. MS	Lor_13A	9. Well casing:	Flush threaded PVC schedule 40 23
			Flush threaded PVC schedule 80 24
J. Filter pack, bottomft. MS	Lor13A		Other 🖸 💹
	Lor13A	10. Screen material:	Same
K. Borchole, bottom ft. MS	Lorft	a. Screen type:	Factory cut D. 11
L. Borchole, diameter X in.		2	Continuous slot 🔲 01
		b. Manufacturer	And a break
M. O.D. well casing -2.4 in.		c. Slot size:	0. Q./Qin.
N. I.D. well casing in.		d. Slotted length:	
N. I.D. well casing $-\frac{1}{2} \stackrel{\sim}{\longrightarrow} \frac{1}{2}$ in.		11. Backfill material	
I hereby certify that the information on this	form is true and correct to the he	st of my knowledge	Other 🗆 🎆
	1 Marca		and the second
Signature Jef A Black	Firm PSI	- Intertek	

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Calling.

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Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be rent.

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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		on/Redevelopment
1. Well Location Information		2. Facility / Owner Information	USED IN RESERVE
County WI Unique Well # of Removed Well	Hicap #	Facility Name Sheleski Property	
WINNEBAGO	•	Facility ID (FID or PWS)	
Lattitude / Longitude (Degrees and Minutes) Meth 44 • 11.67 • • N 88 • 27.23 • W	IOD CODE (SEE Instructions)	License/Permit/Monitoring #	
¼ / ¼ SW ¼ NE Section Transmission or Gov't Lot # 22 22 1	ownship Range [x] E 20 N 17 W	Original Well Owner Wayne's Towing & Service Inc	
Well Street Address		Present Well Owner Richard Sheleski	
221 Washington Street	Luc y mus on t	Mailing Address of Present Owner	
Well City, Village or Town	Well ZIP Code	247 Highway H	
Menasha Subdivision Name	54952-	City of Present Owner State Z	IP Code
Subdivision Name	Lot #	Leasburg MO	54313-
Reason For Removal From Service WI Unique W	/ell # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Materia	
Sampling Complete		Pump and piping removed?	
3. Well / Drillhole / Borehole Information	用品质。此同胞的。認	Liner(s) removed?	
X Manifester Malali	ction Date (mm/dd/yyyy) 1/14/1997	Screen removed?	
Water Well		[v]	No. of statements of the state
Borehole / Drillhole please attach.	uction Report is available,	- fwl	es ∐No ∐N/A es □No □N/A
Construction Type:			Ind I
[X] Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	
Other (specify):		If bentonite chips were used, were they hydrated $[x]_{Ye}$ with water from a known safe source?	
Formalion Type:		Required Method of Placing Sealing Material	
[X] Unconsolidated Formation	drock	Conductor Pipe-Gravity Conductor Pipe-Pumper	b
Total Well Depth From Ground Surface (fl.) Casin	o Dlameter (in.)	(Bentonite Chips) [X] Other (Explain): Gravit	ty
11	2	Sealing Materials	
Lower Drillhole Diameter (in.) 8.25	ng Depth (ft.) 3	Neat Cement Grout Clay-Sand 8	Slurry (11 lb./gal. wt.) and Slurry " "
Was well annular space grouted?		Concrete Bentonite C For Monitoring Wells and Monitoring Well Boreholes Only:	hips
If yes, to what depth (feet)? Depth to W		[X] Bentonite Chlps Bentonite - Cement	
the second s	6.6	Granular Bentonite Bentonite - Sand S	luny
5. Material Used To Fill Well / Drillhole		From (ft.) To (ft.) Ibs	
Bentonite Chips		Surface 11 17.6	
and the second			
6. Comments			
Monitoring Well MW-9. Well was silted into 11	feet bgs.		

7. Supervision of Work			DNR Use Only	
Name of Person or Firm Doing Filling & Sealing Kaylin Felix - METCO	License #	Date of Filling & Sealing (mm/dd/yyyy) 6/25/2020	Date Received	Noted By
Street or Route 709 Gillette St., Ste. #3		Telephone Number (608) 781-38879	Comments	
City La Crosse	State ZIP Code WI 54603-		Mork Uc	Date Signed 6/26/220
		14 -		