Letter of Transmittal

Submitted to:

Andy James

WI Dept. of Natural Resources

2984 Shawano Ave.

Green BayWI54313 6727

Date:

5/29/2019

Attached

Job:

Keller Property

OUnder Separate Cover

Contents:

Well Abandonment Forms BRRTS #: 02-38-560993 PECFA #: 54143-9999-02-A

Remarks:

Attached are the well abandonment forms as requested in your "Remaining Actions Needed" letter dated 2/22/19. No investigative waste remains on-site. Please note that we contacted our client in late-February to schedule abandonment, however due to the amount of snow piled up it was determined to wait and schedule later in the spring. Once this information has been reviewed, please forward the "Final Closure" letter to the Responsible Party and copy METCO.

If you have any questions please call or email.

Signed: Jason Powell cc: Ken Keller - 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

☐ Verification Only of F	Fill and Seal	Route to: Drinking Water Waste Manager	Watershed/Wastewater [X] Remediation/Redevelopment Other:	ment
1. Well Location Informat	ion-	adama su eth i Pallas	2. Facility / Owner Information	14 A
The second secon	Unique Well # of	Hicap #	Facility Name	
	moved Well VP328	S. Comment of any	Keller Property	
MARINETTE _		<u></u>	Facility ID (FID or PWS)	
Lattitude / Longitude (Degrees		d Code (see instruction	ns)	
45 • 5.5	'N		License/Permit/Monitoring #	
87 • 36.03 ·	w			
7/11/4 NE 1/4 NE	Section To	wnship Range [x]	Original Well Owner	
or Gov't Lot #	$-$ 8 \mid 3	I A	Ken Keller	
Well Street Address		N Z.	Present vveil Owner	
102 Water St			Ken Keller	
Well City, Village or Town		Well ZIP Code		
Marinette		54143-	309 Odgen St	
Subdivision Name		Lot #	City of Present Owner State ZIP Code	
ous and the life			Marinette WI 54143-	
Reason For Removal From Se	rvice WI Unique We	II # of Replacement W	4. Pump, Liner, Screen, Casing & Sealing Material	Harry.
Sampling Complete				[N/A
3. Well / Drillhole / Boreho	ale Information	WAR THE PERSONAL		X]N/A
	THE RESIDENCE AND ADMINISTRATION OF THE PROPERTY OF	ion Date (mm/dd/yyyy		JNA
X Monitoring Well		/23/2015	Casing left in place? [x]Yes \(\subseteq No \)	$\exists_{N\!/A}$
Water Well	-	tion Report is available	Tyl II I	J _{N/A}
Borehole / Drillhole	please attach.	Mon Report is available		J _{N/A}
Construction Type:				
F 7	en (Sandpoint)	Dug	Distriction active dited 24 Hours	A/NL
	en (Gandpoint)	[] Dog	If hentonite chine were used were they hydrated -	N/A
Other (specify):				N/A
Formation Type:			Required Method of Placing Sealing Material	
[x] Unconsolidated Formatio	n Bedi	rock	Conductor Pipe-Gravity Conductor Pipe-Pumped	
Total Well Depth From Ground	Surface (ft.) Casing	Diameter (in.)	Screened & Poured (Bentonite Chips) (X) Other (Explain): Gravity	
	14	2	Sealing Materials	
Lower Drillhole Diameter (in.)	Casing	Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./g.	al. wt.)
	8.25	4	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "	
Was well annular space groute	ed? [X] Yes	No Unkno	Concrete Bentonite Chips	
If yes, to what depth (feet)?			For Monitoring Wells and Monitoring Well Boreholes Only:	
* VOORSENTATE AND SECTION	Depth to Wa		X Bentonite Chips Bentonite - Cement Grout	
3		2.32	Granular Bentonite Bentonite - Sand Slurry	
5. Material Used To Fill Wel	/ Drillhole		From (ft) To (ft) LBS	
Bentonite Chips			Surface 14 22.4	
6. Comments	THE WASHINGTON	The second of the second	and the second and the second	1 (100
MW-1	Well of the second	A A A A A A A A A A A A A A A A A A A	a, the two terms of the production of the second se	
174 11-4				
7. Supervision of Work	To Provide A logic		DNR Use Only	113 7
Name of Person or Firm Dolng	Filling & Sealing Lie	pense # Date of	f Filling & Sealing (mm/dd/yyyy) Date Received Noted By	10,000
Rob Wilmoth	-		5/20/2019	64 T)
Street or Route			Telephone Number Comments	112
709 Gillette	St., Ste. #3		(608) 781-8879	K-1
City	State	ZIP Code	Signature of Person Doing Work Date Signed	
La Crosse	w		n 1 was 5/28/2019	

	Watershed/Wastowater [] Remediation/Redevelopment	Wasta Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Marine Keller Koperty	Local Grid Location of Well		Well Name MW-1
Facility License, Penult or Monitoring No.	Local Grid Origin (esti	mated: () or Well Location ()	110204
Facility ID	St. Pitmeft. Section Location of Waste/S	N ft. B. S/C/N	Date Well Installed 0 3 0 1 5
Type of Well Code // / MW	1/4 of1/4 of Se Location of Well Relative to	o,TN,R	
Distance from Waste/ Enf. Stds. Sourceft. Apply []	u [] Upgradient s	Sidegradient	Geiss Soil & Samples U
A. Protective pipe, top elevation	ft. MSL	1 (Cap) and lock? 2. Protective cover	
B. Well casing, top elevation ——— C. Land surface elevation	n. MSL	a. Inside diamete b. Length:	rQ _ in. I _ ft.
D. Surface seal, bottom ft. MS	MAD TO STATE OF THE PARTY OF TH	c. Material:	Steel DX 04
12. USCS classification of soil near screen OP O GMO GCO GWO SM SM SC O MLO MHO CO	1. 14	d. Additional pro If yes, describe):
Bedrock [] 13. Sieve analysis performed? [] Y		3. Surface scal:	Bentonite M 30 Concrete 0 1
14. Drilling method used: Rota Hollow Stem, Aug	ry □ 50	3. Surface scal: 4. Material between 5. Annular space sea b. Lbs/gal m c. Lbs/gal m d. % Bentonit e. Ft ² f. How installed: 6. Bentonite seal: b. □1/4 in. □3/ c. 7. Fine sand meterial:	Other D well casing and protective pipe: Bentonite 2 30
	er C'	5. Annular space sea	Other Other a. Granular/Chipped Bentonite 3 3
	Mr (2) 01 me (2) 99	bLbs/gal m cLbs/gal m	nd weight Bentonite-sand alurry □ 35 nd weight Bentonite slurry □ 31
16. Drilling additives used?	s No	d% Bentoni	te Bentonite-cement grout [] 50 volume added for any of the above
Describe	ed):	f. How installed:	Tremic □ 01 Tremic pumped □ 02 Gravity ⊠ 08
The state of the s		6. Bentonite seal: b. 11/4 in. 33/	a. Bentemite granailes [] 33
E. Bentonite scal, top ft. MSL	a - 00 U	/	Other 🗆 🎇
Fine sand, top ft. MSL	2 2	7. Fine sand moterial:	Manufacturer, product name & mesh size
i. Filter pack, top fr MSL (x - 2/ 2/ 1	b. Volume added _ 8. Filter pack material	fi ³ : Manufacturer, product name & mesh size
. Screen joint, top ft. MSL o	12 14	b. Volume added_	
Well bottom ft. MSL o		F-71	Flush threaded PVC schedule 40 2 23 Flush threaded PVC schedule 80 2 24
Filter pack, bottomft. MSL o	111	10. Screen material: _	PYC Other 🗆 💹
Borehole, diameter 2 in.	·i_ft.	a. Screen type:	Factory cut 11 Continuous slot 5 01
240		b. Manufacturer	Johnson Other O.
O.D. well casing 2.00 in.		c. Slot size: d. Slotted length: 11. Backfill material (be	_10 A.
ereby certify that the information on this form	n is true and correct to the be		Other XI
Maryin Prentice	Fin Ges		ples LLC

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 cin. 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 forfeithre 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

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

☐ Verification Only of	Fill and Seal		e to: Drinking Water Waste Managen	. =	Watershed/W Other:	/astewater	[X] Remedi	ation/Redevelopr	ment
1. Well Location Informa	tion		417 (414)	2. Facility	/ Owner In	formation		N. W. H. LINE	M.
	Unique Well # of	Hicap	#	Facility Nam		DESTR SAME	TO MALE LAND	AUTO-CONTRACTOR	
MARINETTE _	emoved Well VP32	10		(C) (C) (C)	Keller	Property			
		- ms		Facility ID (F	ID or PWS)				
Lattitude / Longitude (Degree 45 • 5.5	1	athod Code	(see instruction	18)					
	'N			License/Per	mit/Monitorin	9#			
87 • 36.03 .	'w								
WIW NE W NE	Section	Township	Range [x]	Original Wel	l Owner				
or Gov't Lot #	8	30 1	- [x]	,,	3037083	en Keller			
Well Street Address		50	N 21	Present Wel	l Owner				
102 Water St						Ken Keller			
Well City, Village or Town		MAG	I ZIP Code	Mailing Add	ress of Prese	ent Owner			
Marinette		1	4143-	1		309 Odge	n St		
Subdivision Name		Lot		City of Presi	ent Owner		State	ZIP Code	
OSSISTING THAT TO		100	III.			rinette	WI	54143-	
Reason For Removal From S	ervice MI Unique	Well # of R	eplacement We	4. Pump, l	Iner, Scree	en, Casing & Se	ealing Mater	dal	germen market
Sampling Complete	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				d piping remo	oved?		Yes \square_{No} [X	N/A
3. Well / Drillhole / Boreh	ole information	an History (in	agar dagar Makadad	Liner(s) r	56 S S				x] _{N/A}
			e (mm/dd/yyyy)					Yes [x]No [INA
X Monitoring Well	Original Cons	11/23/20		100 000 000	ft in place?			Yes No C] _{N/A}
Water Well	14 - 144-0 C		port is available	- Industrial Administration				Yes No C	JNA
Borehole / Drillhole	please attach		port is available		-	ow surface?	[x]		JN/A
Construction Type:					24 4 24 10	se to surface?		[1 -	_
	en (Sandpoint)	D	ng	If yes	rial settle afte , was hole re le chips were			Yes No X	N/A N/A X] _{N/A}
						ng Sealing Materia		Yes No N	AMI
Formation Type: [X] Unconsolidated Formati	on 🔲	Bedrock		Condu	ctor Pipe-Gra	wity Conduct	or Pipe-Pump		
Total Well Depth From Groun	d Surface (ft.) Ca	sing Dlame	ter (in.)		ned & Poured nite Chips)	[X] Other (E	xplain): _Gra	vity	
	14		2	Sealing Mate				3	
Lower Drillhole Diameter (in.)	8.25 Ca	sing Depth	(ft.) 4		ement Grout Cement (Con			d Slurry (11 lb./g: -Sand Slurry " "	al. wt.)
Was well annular space grout	ted? [X] Ye	s \square N	o Unknov	m Concr			Bentonite	E.	
If yes, to what depth (feet)?		Water (feet				Monitoring Well B			
	Depth to	water fice		X Benton	•		ntonite - Ceme		
3			2.27	☐ Granul	ar Bentonite	Ber	ntonite - Sand	Slurry	
5. Material Used To Fill We	II / Drillhole			From (ft.)	To (ft.)	LBS			
Bentonite Chips				Surface	14	22.4			
	248								
6. Comments	Viscolatin Asia				18 July 18	SPECIE	TOTAL TOTAL		and A
MW-2									
7. Supervision of Work		S. P. Reins	y/\$0.7870.5s.		- Net		DNR Use	Only	5 N. I
Name of Person or Firm Doln	g Filling & Sealing	License #	Date of	Filling & Sealin	g (mm/dd/yy	y) Date Receive		led By	777
Rob Wilmoth		H		5/20/2019		Joseph Make		Personal Control	he in
Street or Route	St., Ste. #3			Telephone Nun		Comments			
City		tate ZIF	Code	(608) 781-3 Signature of		na Work	Det	le Signed	
La Crosse	٢		54601-	Pr		3 440IV	Jai	5/28/2019	

	Watershed/Wastewater [Waste Management Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Pacility/Project Name	Local Grid Location of Well	The state of the s	Well Name AALL 2
Keller Property	ft.	88A. B.	Mell Name MM-7
Facility License, Pennit or Monitoring No.	Local Grid Origin (cstin	nated: []) or Well Location []	Wis. Unique Well No. DNR Well ID No. UP 329
Facility ID	St. Plane ft. 1 Section Location of Waste/So	N. A. E. S/C/N	Date Well Installed 1, 23, 2015
Type of Well	Albert Mark		Well Installed By: Namo (first, last) and Pir
Well Code // /MW	1/4 of1/4 of Sec Location of Well Relative to		Darrin Prentice
Distance from Waste/ Enf. Stds. Sourceft, Apply []	u [] Upgradient s [d [] Downgradient n [] Sidegradient	Geiss Soil & Samples
A. Protective pipe, top clevetion	ft. MSL	1 (Cap) and lock?	NZ ⁷ Yes □ No
	A. MSL	2. Protective cover I	olpe:
3. Well casing, top elevation	IL MOL	a. Inside diameter	: _Q _in_
2. Land surface elevation	ft_MSL	b. Length:	_1_n_
	Co. Automobile 4	c. Material:	Steel 22 04
). Surface seal, bottom ft. MS	LorQ_ ft.		Other D
12. USCS classification of soil near screen	ALE ES PE	d. Additional pro	4
GP GM GC GW G S		I LW	
SM C SC C MIL O MHO C	r 🗆 CH 🗆	La \	Bentonite X 30
Bedrock 🗆	1 189	3. Surface scal:	Concrete 0 0 1
3. Sieve analysis performed?	es 🛮 No		Other 🗆 🎎
4. Drilling method used: Rota	av □ 50	4 Material between	well casing and protective pipe:
Hollow Stem Aug			Bentomite 2 30
			Other 🗆 🗯
**************************************		5 4 1	a. Granular/Chipped Bentonite 3 3
5. Drilling fluid used: Water [0 2	Air [] 01	J. Annuar space sea	nd weight Bensonite-sand slurry [] 35
	one (3 99		
			sd weight Bentonite slurry 0 31
6. Drilling additives used?	S No		E Bentonite-cement grout ☐ 50
		1000	volume added for any of the above
Describe		f. How installed:	Tremie 🗆 01
7. Source of water (attach analysis, if require	ed):		Tremie pumped 🛛 02
		6 Bestevite and	a. Bentemite granules 33
		6. Bentonite sealt	8 in. 1/2 in. Bentonite chips 4. 32
Bentonite scal, topft. MSL	or _ o _ ft.	6. Lily4 til. 9(3)	Other D
Fine sand, top ft. MSL	or of ft. W		Manufacturer, product name & mesh size
(*)	1 100	1 , #15 RE	d Plint
Filter pack, top ft. MSL	a 25 m	b. Volume added_	n ³
	3 3	8. Filter pack material	Manufacturer, product name & mesh size
kcreen joint, top ft. MSL o		150	d Plint
Vell bostom fr. MSL o	13 14	b. Volume added 9. Well casing:	Flush threaded PVC schedule 40 22 23
		0.3	Tush threaded PVC schedule 80 24
ilter pack, bottom ft. MSL o	«L_n_		Other []
orehole, bottom ft. MSL or	14 0.	10, Screen material:	
		a. Screen type:	Factory cut 11
		24	Continuous slot DK 01
K.70		\	Other []
		b. Marrufacturer	Johnson
7 47		1	
7 47		c. Slot size:	0. <u>0 10</u> in.
O.D. well casing 2.40 in.		c. Slot size: d. Slotted length:	0. <u>0/0</u> in. / <u>0</u> ft.
277		c. Slot size:	0. <u>0 /0</u> in. / ft. low filter pack): None □ 14
D.D. well casing 2.40 in. D. well casing 2.04 in.	n is true and correct to the bes	c. Slot size: d. Slotted length: 11. Backfill material (be	0. <u>0/0</u> in. / <u>0</u> ft.
D.D. well casing 2.40 in.	m is true and correct to the bes	c. Slot size: d. Slotted length: 11. Backfill material (be	0. <u>0/0</u> in. / ft. low filter pack): None □ 14

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

☐ Verification Only of Fill and	- 1	Route to: Drinking Water Waste Manager	ment	Watershed/W Other:	astewater	X]Remedi	ation/Redevelopment	
1. Well Location Information			2. Facility	/ Owner In	formation		Walle of C	-
County WI Unique	Well # of	licap#	Facility Nam	ne	VOL. SHEET HARMAN		All Lands and the second	-
MARINETTE Removed	VP330			Keller I	Property			
Lattitude / Longitude (Degrees and M		Cada laga instructio	Facility ID (F	FID or PWS)				_
45 • 5.5	State of the State	Code (see instructio				4554		_
87 • 36.03	- 'N		License/Per	mit/Monitoring	g #			
WIW NE W NE Se	ection Town	ship Range [-1	Original We	II Owner				_
or Gov't Lot #	8 30		E Oliginal We	Ke	n Keller			
Well Street Address	0 30	N 24	W Present We	Il Owner				
102 Water St				K	en Keller			_
Well City, Village or Town		Well ZIP Code	——Mailing Add	ress of Prese	nt Owner			
Marinette		54143-			309 Odgen	St	ALL STATE OF THE S	
Subdivision Name		54143- Lot#	City of Pres	ent Owner		State	ZIP Code	
Subdivision Hanne		COL #		Mar	inette	WI	54143-	
Reason For Removal From Service	WI Unique Well	# of Replacement W	ell 4. Pump,	Liner, Scree	n, Casing & Sea	ling Mater	rial	TO STATE OF
Sampling Complete	•			d piping remo	ved?		Yes No [X]N/A	1
3. Well / Drillhole / Borehole Info	rmation	Santinger - Sing Alberto	TOTAL STREET	emoved?			Yes No [X]N/A	1
lOrto	Commercial	n Date (mm/dd/yyyy	14-10				Yes [X]No NA	1
X Monitoring Well .		3/2015		eft in place?		[x]	Yes No No	1
Water Well		on Report is available		ing cut off belo	aw audaca?		Yes DNo DNA	_
	ase attach.	on report is available	The second second		se to surface?		Yes No N/	
Construction Type:							Tv1	
[X] Drilled Driven (Sand	(noint)	Dug	75/11/2/2017/1/15/2020/2015	rial settle afte		[]	. [x]	
	spondy	Cod	If bentoni	, was hole rei	wpped r used, were they hy	drated 🖂	F-3	
Other (specify):					used, were they hy n safe source?		Yes No [X]N//	1
Formation Type:	-				ng Sealing Material			
[X] Unconsolidated Formation	Bedro	ck	and the same of th	ctor Pipe-Gra	P 7			
Total Well Depth From Ground Surfac	e (ft.) Casing C	lameter (in.)		ned & Poured inite Chips)	[X] Other (Exp	olain): _Gra	vity	-
14		2	Sealing Mat	erials		_		
Lower Drillhole Diameter (in.) 8.25	Casing D	epth (ft.)	☐ Neat C	Cement Grout	Ĺ	Clay-San	d Slurry (11 lb./gal. wt	.)
6.25		4	Sand-	Cement (Cond	crete) Grout	Bentonite	-Sand Slurry " "	
Was well annular space grouted?	[X] _{Yes}	□No □ Unkno	wn Concr		L.	Bentonite		
If yes, to what depth (feet)?	Depth to Wate		For Monitori		Monitoring Well Boi	reholes Only	<i>r</i> :	
	Deptil to water		[X] Benton		-	onite - Cem		
3		2.31	☐ Granu	lar Bentonite	☐ Bent	onite - Sand	Slurry	_
5. Material Used To Fill Well / Drill	ole		From (ft)	To (ft)	LBS			
Bentonite Chips			Surface	14	22.4			-
	-						701-701	
								_
6. Comments	* # pt _ = \$25	11 To 1 - 5 - 5 - 5 - 5 - 6 - 6 - 6 - 6 - 6 - 6	AL WINE OF	1-7-2-4	5. 1415 1710 E	Manual shi		
MW-3		**************************************		- In the latest and t				
7. Supervision of Work	14 5 5 C 1		-2011	The st		DNR Use	Only	
Name of Person or Firm Doing Filling	& Sealing Lice	nse# Date o	f Filling & Sealin	g (mm/dd/yyy	y) Date Received		led By	-
Rob Wilmoth	1-		5/20/2019				ALLEY BURE	1.5
Street or Route			Telephone Nur		Comments		Careful Spreak	j
709 Gillette St., Ste	. #3		(608) 781-				edical Property	1
City	State	ZIP Code	Signature of	Person Doin	g Work	Dat	te Signed	1
La Crosse	WI	54601-	The	lul			5/28/2019	

Facility Leense, Permit or Monskering No. Local Grid Origin Casimasted: Or Well Location Wis. Unique Well No. DNR Well IDI		Watershed/Wastewater Remediation/Redevelopment	Wasta Management Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility Lenne, Familt or Monilaring No. Lat. Lat. Long. Long	Pacility/Project Name			Wall Name
Facility Leanes, Permitt or Monitoring No. Local Grid Origin Centinasted: Or Well Location Williams William		a a contraction of their	DN. DR.	MW-3
Facility ID St. Plane	Velice Linberth			IN THE WAY IS NOT THE WAY
Type of Well Well Code Mell				VP330
Type of Well Mell Code M	Facility ID			ILIANAUI
Distance from Waste End. Sol. Continue of Well Relative to Waste-Source 1. Continue of Waste-Source 1. Continue of Well Relative to Waste-Source 1. Continue of Well R	Type of Well	The second secon	Ource	
Distance from Waster Emf. Stds.				
Source R. Apply	Will Civil	Location of Well Relative to	Waste/Source Gov. Lot Number	The state of the s
. Well casing, top elevation . Land surface clevation . Land surface	the share and annual for any and			manufacture and the second sec
1. Well casing, top elevation 1. Land surface clevation 2. Land surface clevation 3. Surface seal, bottom	L. Protective pipe, top elevation	A MSL		AS, Aca, □ No
A. Burface eclovation R. MSL or R. M		AME	2. Protective cover p	dpe:
Surface seed, bottom	. Well casing, top elevation	IL MSL	a. Inside diameter	. O in.
Surface seed, bottom	I and author almoster	D MET	h Lenoth:	1 0
Surface seed, bottom	147.55	a same of		Sec. 2 20
2. USCS classification of soil near screen: OP GM OC GW SW SP Bedrook Screen subjects performed? Yes No A. Drilling method used: Rotary 5 0 Hollow Stem, Anger A1 Other Source of Water 0 2 A. Drilling fluid used: Water 0 2 A. Drilling fluid used: Water 0 2 A. Drilling subjects Other Sentonite	Surface seal hostom # MS	Lor O the Table 11	C. MARCHAE	
OP OM OC OWN ON OWN OWN OWN OWN OWN OWN OWN OWN		Man State of the	上海 海 ————	. 700
Social Column Sw Sw Sw Sw Sw Sw Sw S		1 4 (4)	d. Additional prot	ection?
SM SC ML MH CL CH	OP C GMC CC GWC ST	W D SP D WI	14	,
Solve analysis performed? Yes No	SM I SC I MIL I MH I C	L D CH D	LD / /	* 1
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, sop ft. MSL or ft. MSL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. Msl or ft.	Bedrock [3. Surface scal:	
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, top ft. MSL or ft. Manufacturer, product name & mesh siz ft. MSL or ft. Manufacturer, product name & mesh siz ft. Manufacturer, product	3. Sieve analysis performed?	es Mino I		******
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, top ft. MSL or ft. Manufacturer, product name & mesh siz ft. MSL or ft. Manufacturer, product name & mesh siz ft. Manufacturer, product		, ,	*	
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, top ft. MSL or ft. Manufacturer, product name & mesh siz ft. MSL or ft. Manufacturer, product name & mesh siz ft. Manufacturer, product		, , , , , , , , , , , , , , , , , , , ,	4. Material between v	well casing and protective pipe:
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, top ft. MSL or ft. Manufacturer, product name & mesh siz ft. MSL or ft. Manufacturer, product name & mesh siz ft. Manufacturer, product	Hollow Stem Aug	cr [4.1 [8]	88	Bentonite 2 30
Sentonite seal, top ft. MSL or ft. Msl o	Oth	er 🗆 🎆		Other []
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, top ft. MSL or ft. Manufacturer, product name & mesh siz ft. MSL or ft. Manufacturer, product name & mesh siz ft. Manufacturer, product	<u> </u>	1	5 4	/ 4000
6. Bentonite seal: a. Bentonite granules b. 01/4 in. 03/8 in. 01/2 in. Bentonite chips 3. Other ine sand, sop ft. MSL or ft. MSL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. MsL or ft. Msl or ft.	B. Drilling fluid used: Water 0 0 2	dir □ 01 🔯	J. Annuar space sear	
Sentonite seal, top ft. MSL or ft. MSL o	42.01 CH26.0 SH (2.72 SH)		bLbs/gal mu	
Bentonite seal, top ft. MSL or ft	2 0 10		cLbs/gal mu	id weight Bentonite slurry [] 31
Bentonite seal, top ft. MSL or ft	Delline additions would	- War	d % Bentonju	Bentonite-eement grout [50
Bentonite seal, top ft. MSL or ft. MSL o	5. Drilling additives used?	* × 100 1	Ft 3	
Bentonite seal, top ft. MSL or ft		1 188	5 Name Zantullade	
Bentonite seal, top ft. MSL or ft	Describe		I, How installed:	
Sentonite seal, top ft. MSL or ft. MSL o	. Source of water (attach analysis, if require	ed):	838	
Bentonite seal, top ft. MSL or of ft. MSL or		1 188	KIXI	
Bentonite seal, top ft. MSL or ft	**************************************			
The sand, top ft. MSL or 2.5 ft. b. Volume added ft. ft. MSL or 3 ft. ft. MSL or 3 ft. ft. MSL or 13 ft. b. Volume added ft. ft. MSL or 13 ft. ft. MSL or 13 ft. ft. MSL or 14 ft. ft. MSL or 15 ft. ft. MSL or 16 ft. ft. MSL or 17 ft. ft. MSL or 18 ft. ft. MSL or 19			b. 11/4 in. 543/4	B in. 11/2 in. Bentonite chips 12. 32
illier pack, top ft. MSL or 2.5 ft. b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name & mesh size ft. 40 keep floor b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name & mesh size ft. 40 keep floor b. Volume added ft ³ 9. Well casing: Flush threaded PVC schedule 40 px 2: Flush threaded PVC schedule 80 12 2 Plush threaded PVC schedule 80 12 2 Other 13 11 Other 14 11 Serven material: PVC schedule 80 12 2 Factory out 11 11 Continuous slot for 0 1 Other 13 11 D. Well casing 2.0 in. Other 13 11 Backfill material (below filter pack): None 14 11 Other 28 11 D. Well casing 11 Backfill material (below filter pack): None 14 14 Other 28 11 Other 29 12 Other 20 14 Other 20 14 Other 20 14 Other 20 15 O	Bentonite seal, top ft. MSL	и (IL)	S / c	Other 🗆 🎆
illier pack, top ft. MSL or 2.5 ft. b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name & mesh size to the best of my knowledge. b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name & mesh size to the best of my knowledge.		7 7 8		The state of the s
tilter pack, top ft. MSL or	ine sand, top fr. MSL o	x		
illier pack, top ft. MSL or			PV 1 , #15 Ke	ol Plint m
S. Filter pack material: Manufacturer, product name & mesh size and correct to the best of my knowledge. 8. Filter pack material: Manufacturer, product name & mesh size and correct to the best of my knowledge.	Manager & Mg1 o	- 25 a. \B	18	
rell bomom ft. MSL or ft. MS	mer pack, top	*-7.7- H	14:14	
b. Volume added		2 1	8. Fiher pack material:	Manufacturer, product name & mesh size
b. Volume addedft	creen joint, top ft. MSL, o	r ft_	1 / "40 Ke	t Plint 立
Sell borrown ft. MSL or ft.		12 14	h Volume added	ft ³
Screen material: Prush threaded PVC schedule 80 24	rell borrom fr. MSL o	T O PT ME	9. Well casine: F	hish threaded PVC schedule 40 NZ 2.3
Iter pack, bottom ft. MSL or ft. ft. 10, Screen material: 10, Screen material: 11, Screen material: 11, Screen material: 11, Screen type: Factory cut 11, I1, Screen				
orehole, bottom ft. MSL or f	A MOI a	14 0- 1		(1945)
by certify that the information on this form is true and correct to the best of my knowledge. A Screen type: Factory cut 11 11 11 11 11 11 11	tien breef domont tr pape of			Other U 🧱
The continuous slot of		14	10. Screen material:	
Continuous slot [5] 0 1 Manufacturer Tohnson D. Well casing 2.04 in. D. well casing 2.04 in. 11. Backfill material (below filter pack): None 1 14 Other 18	orehole, bottom ft. MSL or	n_	a. Screen type:	Factory cut 🗀 11
b. Manufacturer JANDSON c. Slot size: c. Slot size: d. Slotted length: JAN Other E by certify that the information on this form is true and correct to the best of my knowledge.	000		3	
b. Manufacturer JANDSON c. Slot size: c. Slot size: d. Slotted length: JAN Other E by certify that the information on this form is true and correct to the best of my knowledge.	metale diameter Oad	\ Exce	-	2.00
by certify that the information on this form is true and correct to the best of my knowledge. C. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None 14 Other 25			\	
d. Stotted length: 1/0 ft. D. well casing in. 11. Backfill material (below filter pack): None 14 Other 14 Other 15	240			
D. well casing D. D. in. 11. Backfill material (below filter pack): None 14. Other 25 well casing by certify that the information on this form is true and correct to the best of my knowledge.),D. well casing in.		\	
by certify that the information on this form is true and correct to the best of my knowledge.	7.01		d. Slotted length:	_10 A
by certify that the information on this form is true and correct to the best of my knowledge.	D. well casing 0.00 in		11. Backfill material (bel-	
by certify that the information on this form is true and correct to the best of my knowledge.	A. T. T. III		11. Decarit minoral (new	
The state of the s	L	te man and man at the Co	t of my beautiful.	Out it is
wig Thin (The second secon	Test	to my knowledge.	
Vivin Prentice Tess Sail & Samoles LLC	Digital Digital	rum (c () - C -	0/05/11/1

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 cls. 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 filb 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.

State of Wis., Dept. of Natural Resources

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

Page 1 of 2

Verification Only of	Fill and Seal		=	inking Water aste Managemo	= =	Watershed/W	astewater	X Remedia	ation/Redeve	lopment
1. Well Location Informa	tion			i jaci de la comp	2. Facility	/ Owner In	formation	in Maria		100
County	I Unique Well #		icap#	77. 72. 11.	Facility Nam	The same of the sa	and the state of the state of	A AMERICA PROPERTY		
MARINETTE _	emoved Well VP	331				Keller P	roperty			
Lattitude / Longitude (Degree		200000	Code /	and lands added	Facility ID (F	ID or PWS)				
45 • 5.5	CAN-ITATACK COGNICIONALIA	wetnog (Code (s	see instruction	"					
	'N				License/Peri	mit/Monitoring)#			
87 • 36.03	w									
741% NE 14 NE	Section	Town	ship	Range [x] E	Original Wel					
or Gov't Lot #	8	30	N				n Keller			
Well Street Address					Present Wel	200801006188	77.11			
102 Water St							en Keller			
Well City, Village or Town			Well	ZIP Code	-Mailing Addi	ress of Preser		64		
Marinette			541	143-	City of Prese		309 Odgen		ZIP Code	
Subdivision Name			Lot#		City of Prese		•	State	54143-	
			1		1000 CO (1000 CO)		inette	WI		entitional
Reason For Removal From S	Service WI Unio	ue Well #	of Rep	placement Well	4. Pump, I	Liner, Scree	n, Casing & Sea	ling Mater	181	APPENDE
Sampling Complete			. — .		Pump and	d piping remo	ved?		Yes UNo	
3. Well / Drillhole / Borel	nole Information	n	ta dis	13:50 00:44	Liner(s) re	emoved?			Yes No	
F1	Original Co	nstruction	n Date	(mm/dd/yyyy)	Screen re	moved?			Yes [X]No	□N/A
Monitoring Well		11/2	3/201	5	Casing le	ft in place?		[x]	Yes \square_{No}	□ _{N/A}
Water Well	If a Well C	onstructio	n Repo	ort is available,	Was casi	ng cut off belo	ow surface?	[x]	Yes No	□ _{N/A}
Borehole / Drillhole	please atta	ich.	,		1		e to surface?		Yes No	□ _{N/A}
Construction Type:					o-continue	rial settle afte			Yes [x]No	□ _{N/A}
[X] Drilled Dri	ven (Sandpoint)	[Dug	1		, was hole ret			Yes DNo	[X] _{N/A}
Other (specify):					If bentonit	te chips were	used, were they hy n safe source?	deated		$[x]_{N/A}$
Formation Type:		7000					ng Sealing Material		168 -140	C. MAY
		Ta				ctor Pipe-Gra	The same of the sa		ed	
[X] Unconsolidated Format		Bedroo			- Screen	ed & Poured	[x] Other (Exp			
Total Well Depth From Groun	14	asing D	iametei	r (in.) 2	the second secon	nite Chips)	t s Other (Ex	mairy,		
Lower Drillhole Diameter (in.		Casing D	amila (G		Sealing Mate	erials Cement Grout		7 Clauses	d Slurry (11 k	n Janl ud i
Lower Dillinois Diameter (in.	8.25	Jasing D	ehm (m	., 4	[Cement (Conc	rota) Croud	_	-Sand Slurry	
	F1		_		Concre	187	rete/ Glout L	Bentonite	-	
Was well annular space grou	rted?	Yes [l No	Unknow			⊷ Monitoring Well Bor	100	150	
If yes, to what depth (feet)?	Depth	to Water	(feet)		[X] Benton		Part of the last o	onite - Ceme		
3				2.6	- Bernard	ar Bentonite		onite - Sand		
E Material Hand To Em We	# 1 Same 1 Same	ang-ves	m yan	WARRIED TO THE	From (ft.)	ENGINEERS OF THE CO.	St. C. Carrier	7 7 4		
5. Material Used To Fill Wo	at i Dimiloie	Der Gran	in all by	and any Applean	1000	To (ft.)	LBS			
Bentonite Chips					Surface	14	22.4			
										u War
6. Comments		1.50				7 1	er Sadt, "Made" i			10.00
MW-4	61									
7 0	m and the late	DE 2.1		74 1 77 T = 4	ale the sele		-10-10-1	DNDII	Onto	
 Supervision of Work Name of Person or Firm Doir 	a Filling & Carl	na Line	nen #	Date of	Cilling & Spalin	a (mm)ddhee	y) Date Received	DNR Use	ed By	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /
Rob Wilmoth	g rining a seali	ig Lice	nse#	Date of	Filling & Sealing 5/20/2019		y) Date Received	NO	ed by	
Street or Route					Telephone Nun		Comments	11 74 5 0		32 TOS
	e St., Ste. #3				(608) 781-8				STATE.	The No.
City		State	ZIP (Code		Person Doin	g Work	Dat	e Signed	
La Crosse	*/	WI		1601-		21			5/28/20	19

Religity/Project Name Kelley I you per ty Recility License, Permit or Monitoring N	Remediation/Redevelopme Local Grid Location of V	Vell .		7000000	
Keller Property				Well Name	
		r- ⊟g	fr. 🖁 w.	MW-4	
atting Laure, I tillle of Invincenting in				Wis, Unique Well No.	IND WALLD NO
	Lat,	Long.	Well Location	VP331	DIVIN WORLD INC.
acility ID	St. Plane	fl. N	n. e. s/c/n	Date Well Installed	23,2015
	Section Location of Wast	e/Source		m m	dd v v v v
ype of Well Code // MW	1/4 of 1/4 of	Sec. T.	N.R	Well Installed By: Nan	no (first, last) and Fi
TARREST THE PROPERTY AND ADDRESS OF THE PARTY	Location of Well Relative	to Water/Sounce	Gov Let Number	Darrin Pren	TILE
Distance from Weste/ Enf. Stds.	u [] Upgradient d [] Downgradient	s [] Sidegradient		Geiss Soila	Samples
The second secon	ft. MSL	B LI MOLADOWN	Cap and lock?		Yes D No
. Protective piper top esevenoit			Protective cover p	doe:	~
. Well casing, top elevation	fl. MSL	THIS	a. Inside diameter:	:	Ö in
I and audious almoster	fl. MSL		b. Length:		7 n.
	-	7 Bearing	c. Material:		Steel DK 04
Surface real, bottom ft_M	SL or _ Q_ft.	经路线 []	U4 1728200 20121		Other 🗆 🎆
2. USCS clussification of soil near scree	B. Carrier	1 化酸钠器	d. Additional prote	oction?	☐ Yes No
OP O GMO OCO GWO		B B /	If yes, describe:		CI TO PACINO
SM SC MLO MHO	ar a car a		it yes, describe.		Bentonite 2 30
Bedrock [M M \ 3	, Surface scal:		Concrete 0 1
3. Sieve analysis performed?	Yes No				Other 🗆 🎆
	tary D 50		Material between s	well casing and protective	
Hollow Stem A			. Medically Cochecal v	von casue and protective	Bentonite 2 30
	ther D	5.			Other 🗆 🚟
The state of the s			A	a. Granular/Chipped	
Drilling fluid used: Water [] 0 2	Air [] 01		Annular space seal:	id weight Bentonite-	
	Tome (2) 99	88 1889 b		id weight Benton	
				e Bentonite-cer	
Drilling additives used?	ce No	8 88 °		volume added for any of	
	· 1			remains assuced the only of	Tremie [] 01
Describe	1	f.	now installed:	Tremi	pumped D 02
Source of water (attach analysis, if requ	ired):	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		7,000	Gravity EL 08
4	1	6	Bentonite seal:	a. Bentemite	granules [] 33
Twelve I I I I I I I I I I I I I I I I I I I				R in. 1/2 in. Bento	
dentonite seal, topft. MSI	n_020		c	Tut 172 III Bollo	Other 🗆 🧱
ine sand, top ft. MSI	or 2 2 1	7.	Fine sand moterial:	Manufacturer, product i	name & mesh size
4	1 40		, #15 Re	d Plint	1000
ilter pack, top ft. MSL	or 2.2 n.		. Volume added	ń3	
(2)	2 4	1 1	Fifter back material:	Manufacturer, product	name & mash size
creen joint, top ft. MSL		-1/ .	#40 Kec	d Plint	
ell bottom fr. MSL	13 14		Volume added	ft ³	
ell bottom ft. MSL	αn	题 9.1		lush threaded PVC sched	
a trar	140	圖人	P	hush threaded PVC sched	and the second
lier pack, bottomft. MSL	ot - T - II.			Total	Other 🗆 💹
	14 0		Screen material:	TYL	
orehole, bottom ft. MSL	orIL	a.	Screen type:		tory cut 🔲 11
rehole, diameter 8 25 in.				Continue	ous slot 🗗 01
rehole, diameter DEVI in.		\ .			Other 🗆 🍱
D. well easing 2.40 in.) b.	AND THE RESERVE TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED	Johnson	
D. well casing in.		\ c.	Slot sizo:		0. <u>0 10</u> in.
201		\ d.	Slotted length:		-10 r
D. well casing 2.06 in.		11. B	ackfill material (belo	ow filter pack):	None D 14
					Other XI
by certify that the information on this fo	rm is true and correct to the	best of my knowle	dge.		
	Firm (

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 forfeinne of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and coordinat involved. Personally identificable 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 seat.

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

Page 1 of 2

☐ Verification Only o	f Fill and Seal		g Water Manag∋mei	. =	Watershed/W	/astewater	[X]Remedia	ation/Redevel	opment
1. Well Location Inform	ation	10 C 10 PM	inflation (2. Facility	/ Owner In	formation	artifal fil		
County	M Unique Well # of	Hicap #	144 - 044 - 57164-1	Facility Nam	The state of the state of	STATE OF THE PARTY OF THE PARTY.	STATE SECURITIES AND ADDRESS.	1114 111 1111	
MARINETTE	Removed Well VP332				Keller l	Property			
Lattitude / Longitude (Degre		d Code (eas i	netnuctions'	Facility ID (F	ID or PWS)				
45 + 5.5	'N	a code (see)	i isti uctions,						
87 . 36.03	w _			License/Per	mit/Monitorin	g#			
WIW NE W NE	Section To	vnship Ran	ge [v] E	Original Wel		7,(1)			
or Gov't Lot #	8	30 N 24	[2]			en Keller			
Well Street Address				Present Wel	-				
102 Water St				Marilla a Add		en Keller			
Well City, Village or Town		Well ZIP (Code	-Mailing Add	ress of Prese	nt Owner 309 Odgo	n St		
Marinette		54143-		City of Presi	ent Owner	307 Oage		ZIP Code	
Subdivision Name		Lot#				inette	wi	54143-	
Reason For Removal From	Service MI Unique We	II # of Replace	ment Well	4. Pump,	Liner, Scree	on, Casing & S	ealing Mater	ial	
Sampling Complete				Pump an	d piping remo	ved?		Yes No	$[x]_{N/A}$
3. Well / Drillhole / Bore	hole Information	Oracle State	C. He held	Liner(s) r	emoved?			Yes No	$[x]_{N/A}$
Γ _* 1	Original Construct	ion Date (mm	/dd/yyyy)	Screen re	moved?			res [X] No	□N/A
X Monitoring Well .	11	/23/2015		Casing le	ft in place?	on Manual	[x]		□N/A
Water Well	If a Well Construc	tion Report is	available,	Was casi	ng cut off bel	ow surface?	[x]		□ _{N/A}
Borehole / Drillhole	please attach.			Did sealin	ng material ris	se to surface?	[x]		∐N/A
Construction Type:				Did mate	rial settle afte	er 24 hours?		Yes X No	N/A
X Drilled D	riven (Sandpoint)	Dug			, was hole re			Yes LINo	X N/A
Other (specify):				with water	r from a know	used, were they to n safe source?	iyorated D	Yes No	$[x]_{N/A}$
Formation Type:				-		ng Sealing Materi			
[X] Unconsolidated Forma	ition Bedi	ock		Processed .		vity Conduc			
Total Well Depth From Grou		Diameter (in.			ned & Poured nite Chips)	[X] Other (E	xplain): _Grav	vity	
	14		2	Sealing Mate					
Lower Drillhole Diameter (in	1.) 8.25 Casing	Depth (ft.)	4		ement Grout		_ `	Slurry (11 lb	
· · · · · · · · · · · · · · · · · · ·					Cement (Cond	crete) Grout		Sand Slurry	
Was well annular space gro	uted? [x] Yes	No L	Unknown	Ear Monitori	4.55	Monitoring Well E	Bentonite		
If yes, to what depth (feet)?	Depth to Wa	ler (feet)		[X] Bentor			ntonite - Ceme		
3		2.2	2		ar Bentonite		ntonite - Sand		
5. Material Used To Fill W	/ell / Drillhole	es par spielt più	NAC.	From (ft.)	To (ft.)	LBS	411-12-12-17-1		
Bentonite Chips				Surface	14	22.4			
				100000000000000000000000000000000000000					
6. Comments	7 . P. 1 . 1	FI FILE. R	Milaye	THE WORLD	ार समिति । इ.स.स.	NEW YORK	- Ph. 75, -77	Sand Serv	
MW-5									
7. Supervision of Work		An 4, 7 %.	Wall of		- 1 No. 32		DNR Use	Only	
Name of Person or Firm Do	ing Filling & Sealing Lic	ense#	Date of F			y) Date Receive	d Not	ed By	0.0 14
Rob Wilmoth				5/20/2019					War an
Street or Route				elephone Nun		Comments			100
	tte St., Ste. #3	F/5 2		608) 781-		1.68% 1.5	The bod of the	Land Land	
City La Crosse	State	ZIP Code 54601-		Signature of	Person Doin		Date	e Signed 5/28/201	9

	Watershed/Wastowater	W 88 to Management For	ONITORING WELL CONSTRUCTION 4400-113A Rev. 7-98
	Remediation/Redevelopment_		
Pacility/Project Name	Local Grid Location of Well	Brf. Br. W	all Name MV-5
Keller Property			Sales and the sales are the sales are an area of the sales are a sales
Facility License, Perufit or Monitoring No.	Lat (cstim	ated:) or Well Location W Long. or	is. Unique Well No. DNR Well ID No. V P 3 3 2
Facility ID	St. Plane ft. N Section Location of Waste/Sou	ILE. S/C/N	te Well Installed 1332015
Type of Well		OR W	m m d d v v v v all Installed By: Name (first, last) and Pir
Wall Code // MW		N, RU W	Yarrin Prentice
Distance from Waste/ Enf. Stds.	Location of Well Relative to W	6.1	611.6
Source ft. Apply [7]	The state of the s	Not Known	ess Soil & Samples
	th MSL	1/Cap and lock?	12 Yes □ No
L. Protective pipe, top elevation	- It MSL	2. Projective cover pipe:	
. Well casing, top elevation	n. MSL	a, Inside diameter:	A in
	D 1407	b. Length:	1 6
	ft. MSL	c. Material:	Steel 15 0.4
Surface seal, bottom ft_MS	Lor _ Q_ ft.	C. Martin	1707000
2. USCS classification of soil near screen	1 824 577	化	Other 🗆 🌉
GP [] GM [] GC [] GW [] S	1 101	d. Additional protection	an? Yes No
SM SC D MLD MHD C		If yes, describe:	
Bedrock 🗆		3. Surface seal:	Bentonite 2 30
3. Sieve analysis performed?	es 🛛 No		Concrete 20 1
	шу 🗆 50	`A N	Other 🗆
	' \/ KWI	LYXX	casing and protective pipe:
Hollow Stem Aug	ther D		Bentonite 30
		2	Other D
5. Drilling fruid used: Water [] 02	Air [] 01	5. Annular space seal:	a. Granular/Chipped Bentomite 21 3 3
	me 2 99	bLbs/gal mind w	eight Bentonite-sand alurry [] 35
0 - 00 110		cLbs/gal mnd w	eight Bentonite slumy 📮 31
6. Drilling additives used?	es 💆 No 👹	d % Bentonite	Bentonite-cement grout 🛛 50
		eFt volu	me added for any of the above
Describe		f. How installed:	Tremie 🗆 01
. Source of water (attach analysis, if require	ed):		Tremie pumped 🛛 02
			a. Bentimite granules 3 3
· management of the second		6. Bentonite seal:	
Bentonite seal, topft. MSL	- 0.5 a	b. П1/4 пр. 743/8 пг.	□ 1/2 in. Bentonite chips ☑ 32
	7 3	5. Annular space seal: bLba/gal mnd w cLba/gal mnd w d % Bentonite eFt^3 volu f. How installed: 6. Bentonite seal: bI1/4 inQ3/8 in. c7. Fine sand material: Main the seal of	Other D
inc sand, top ft. MSL	or	7. Fine sand material: Ma	nufseturer, product name & mesh size
-5y.,	F. E. F.	1 15 Red	
Filter pack, top ft. MSL o	DX _ CX _ CA _ CA CA CA CA CA CA CA	b. Volume added	ft ³
	. 2 4		mufacturer, product name & mesh size
kereen joint, top ft. MSL o	x 3 n	1 / . #40 Red	Plint see
	12 14	b. Volume added	ft3
Vell bottom ft. MSL o	x_13_12		threaded PVC schedule 40 2 23
			threaded PVC schedule 80 🔲 24
ilier pack, bottom ft. MSL o	rl_f.		Other 🛘
A.		10. Screen material;	PYC
orchole, bottom ft. MSL or	rft.	a. Screen type:	Factory cut 🔲 11
			Continuous slot D 01
Y -1 V)	\Each	1	Other 🗆 🖼
orehole, diameter 8 in.		\ Martin	hnson
			A Land Land Section Comments of the Comments o
240		1	
D.D. well casing 2.40 in.		c. Slot size:	0. <u>Q / Q</u> in.
D.D. well casing 2.40 in.		c. Slot size: d. Slotted length:	0.0 <u>10</u> in.
240		c. Slot size:	0. <u>0/0</u> in. / <u>0</u> ft. filter pack): None □ 14
D.D. well casing 2.40 in.	n is three and connect to the best	c. Slot size: d. Slotted length: 11. Backfill material (below)	0.0 <u>10</u> in.

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 cls. 160, 281, 283, 289, 291, 292, 295, and 299, Wis. Stats., and cls. NR 141, Wis. Adm. Code. In accordance with cls. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeittire of between \$10 and \$25,000, or imprisonment for up to one year, departing 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

☐ Verification Only of	Fill and Seal		=	g Water Managemen	=	Watershed/Wa Other:	stewater [X	Remedi	ation/Redev	ekopment
1. Well Location Informat	tion			Assurati	2. Facility	/ Owner Info	ormation	46.36	Vin Uni	" IN TYR
	Unique Well #	of H	icap #		Facility Nam	e			National Property of the Parket	
MARINETTE Re	moved Well VP	333				Keller Pi	operty			
Lattitude / Longitude (Degree		_	Codo (coo i	netoudione\	Facility ID (F	ID or PWS)				
45 • 5.5		Meniod	Code (see ii	(ISHUCHORS)						
	'N				License/Pen	mit/Monitoring	押			
<u>87</u> · <u>36.03</u> · _	·w									
WIW NE W NE	Section	Town	ship Ran	ge [x] E	Original Wel		** **			
or Gov't Lot #	8	30	N 24			20000000	Keller			
Well Street Address					Present Wel		77.11			
102 Water St							n Keller			
Well City, Village or Town			Well ZIP C	Code	Mailing Addi	ress of Presen				
Marinette			54143-		City of Dean		309 Odgen S	-	ZIP Code	
Subdivision Name			Lot#		City of Prese			State	54143-	
					200 200 000	Marii				DE 204. 10.
Reason For Removal From S	ervice WI Unio	ue Well #	of Replace	ment Well	4. Pump, I	Iner, Screen	, Casing & Seali	ng Mate	rial	Pire Land
Sampling Complete			. — — .	_	Pump and	d piping remov	ed?	Ш	Yes UN	
3. Well / Drillhole / Boreh	ole Informatio	on Line	ng Men Lat	10, 11	Liner(s) re	emoved?			Yes No	
	Original Co			/dd/yyyy)	Screen re	moved?			Yes [x]No	N/A
X Monitoring Well		11/2	3/2015		Casing le	ft in place?	-10.03	[x]	Yes No	N/A
Water Well	If a Well C	onstructio	n Report is	available.	Was casi	ng cut off belo	w surface?		Yes N	N/A
Borehole / Drillhole	please atta		•			ng material rise			Yes DN	O DNA
Construction Type:					1	nal settle after			Yes [x]N	DN/A
X Drilled Driv	en (Sandpoint)	1	Dug			, was hole reto		П	Vee DN	X N/A
Other (specify):		_			If hentonit	e chins were u	sed were they hydr	ated 🖂		$[x]_{N/A}$
					A CONTRACTOR OF THE PARTY OF TH	from a known	Sale source? Sealing Material		Yes N	LAJNIA
Formation Type:		_			P	ctor Pipe-Gravi	The second secon	Dina Dum	and	
[X] Unconsolidated Formation		Bedroo				ed & Poured	[X] Other (Expla			
Total Well Depth From Groun		Casing D	lameter (in.)		(Bento	nite Chips)	U-3 Other (Expla	un): <u>014</u>		
	14		11 10 3	2	Sealing Mate		m			
Lower Drillhole Diameter (in.)	8.25	Casing D	epth (ft.)	4		ement Grout			d Slurry (11	18 //
					The state of the s	Cement (Concr	-		-Sand Slum	,
Was well annular space grout	ed? X	Yes [_No L	Unknown	Concre			Bentonite	1 1000 1010	
If yes, to what depth (feet)?	Depth	to Water	(feet)		W 10	ig vvens and iv iite Chips	lonitoring Well Borel	nite - Cem		
3			2.7	,		ar Bentonite		nite - Sand		
The last of the section of the secti	San Additional Company of the San Ad	19 (-) AIC	The related sign	I THE RESERVE	Print malay (19)	to decision.	Transpire sense	ille - Sark	Siuity	-
5. Material Used To Fill Wel	II / Drillhole			Life to the second	From (ft.)	To (ft)	LBS		<u> </u>	
Bentonite Chips					Surface	14	22.4			
7.	14									
	and the second		delining and							
6. Comments	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		W. J 11 17	KTD#//	1000 - 1 - 11 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		A BERLINGSON, DB	at eye.	-15-15	100
MW-6	ж.									
7. Supervision of Work		216.2	2 £ [] [].	Table V		04 Kr 11	The state of the s	NR Use		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name of Person or Firm Doing	Filling & Seali	ng Licer	ıse#	Date of Fi		g (mm/dd/yyyy) Date Received	No	ted By	
Rob Wilmoth	*				5/20/2019				77 A. J. M	Service Av
Street or Route					lephone Nun		Comments	14 12	# 35	No. of the last
709 Gillette	St., Ste. #3				608) 781-8		FERST LAND		25 . 5	144
City		State	ZIP Code			Person Doing		Da	te Signed	10
La Crosse		WI	54601-		Rol	Liber			5/28/20	119

	Watershed/Wastowater Remediation/Redevelo	pment Ot	osts Management [Form 4400-113A	LL CONSTRUCTION Roy. 7-98
Pacility/Project Name	Local Grid Location of	of Well	ПЕ	Well Name MW-	
Keller Property		A S.	r de		
Facility License, Permitt or Monitoring No.	Local Grid Origin Lat.	(catimated: Long.) or Well Location	Wis. Unique Well No	b. DNR WallD No.
Facility ID	St. Plane Section Location of W	fl N,	fl. E. S/C/		12312015
Type of Well	145 July 24	ar Andre	TN, R		eme (first, last) and Ph
Well Code // /MW			The state of the s		ntice
Distance from Waste/ Enf. Stds.	Location of Well Rela u Upgradient	s 🛛 Side	gredient	Geiss Soil	
	d [] Downgradlent	n 🗆 Not l		- 10 50 50 501	Yes No
L. Protective pips, top elevation	ft_MSL		1 (Cap) and lock?	•	M. Les II No
. Well casing, top elevation	A MSL	TOPE	2. Protective cove a. Inside diame		8 -
	0.3407	1111	b. Length:	ter:	
	ft. MSL	merel box	o. Material:		Steel 15 04
Surface seal, bottom ft.MS	LorO_fL		o. Misschall		
2. USCS classification of soil near screen	1677		例题	ententing?	Other 🗆 🏩
OP GMC CCC GWC ST		C B K	d. Additional p		☐ Yes X No
SM C SC C MLC MHC C		THI THI	If yes, descri	ipe;	n . W
Bedrock 🗆			3. Surface scal:		Bentonite 13 0
3. Sieve analysis performed?	es X No		1		Concrete C 0 1
	ry 🗆 50		d Material harman	an well casing and protect	Other 🗆 📑
Hollow Stem Aug			4. WHIERINI DELWEE	at went rustilk min backer	Bentonite 2 30
Oth		88 89		*	Other D
			5. Annular space s	a Granular/Chine	ed Bentonite 12 3 3
5. Drilling fluid used: Water [] 0 2	Air [] .01			mind weight Bentonite	
Drilling Mud 🗆 03 No	me 13.99	***		mud weight Bent	
				nite Bentonitz-e	
5. Drilling additives used?	s ⊠ No			volume added for any	
					Tremie [] 01
Describe			f. How installed		ic pumped [] 02
. Source of water (strach analysis, if require	ed):				Gravity EL 08
			6. Bentonite scal:	a. Benum	te gramules [] 33
				3/8 in. 11/2 in. Ben	
Bentonite seal, top ft. MSL	or _ 60_ ft		/ 6/	(Other 🛘 🎇
ine sand, top ft. MSL o	x-3-4/		7. Fine sand motoria	al: Manufacturer, produc	t name & mesh size
iliter pack, top ft. MSL o	x_25 ft.	11 13	b. Volume added	ed Plint	
	24			ial: Manufacturer produc	I name & mesh size
creen joint, top ft. MSL o	13 14		= 40 K	ed Plint	
/ell borrom A. MSL o	A		b. Volume added 9. Well casing:	Flush threaded PVC sch Flush threaded PVC sch	echile 40 02 23
ilter pack, bottom ft. MSL o	14_a	場と	<u> </u>	OVC	Other 🗆 🚆
orehole, bottom ft. MSL or	14 1		a. Screen type:	F	ectory out 11
			= =======		uous slot 🗗 01
prehole, diameter 8 2 3 in.		· March	***		Other 🗆 🎆
The state of the s			b. Mamifacturer_	Johnson	
D.D. well casing 3.40 in.		1	c. Slot size:	And Agent Advisory of the Section of	0.0/Q in.
			d. Slotted length:		10 n.
D. well casing 2.06 in.			11. Backfill material (below filter pack):	None D 14
D. WELL CASING 2					Other XI
by certify that the information on this form	n is true and correct to	the best of my			Other XX

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 cln. 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

☐ Verification Only of Fill and Seal		Drinking Water Waste Management		. =	Watershed/W Other:	astewater	[X] Remedi	ation/Redevelopment	
1. Well Location Information	n. Paramana	ofic.	A 25 . H E	2. Facility	/ Owner In	formation			
Rem	nique Well # of oved Well	Hicap #		Facility Nam		Property	Parameter State		
MARINETTE	VR654_			Facility ID (F	ID or PWS)				
Lattitude / Longitude (Degrees :	and Minutes) Metho	d Code (s	ee instructions)					
45_ • _5.5_ ·	'N			License/Pen	mit/Monitoring	7.			
87 • 36.03	·w					•			
4/4 NE 14 NE	Section Tox	wnship	Range [v] E	Original Wel	l Owner				
or Gov't Lot #					Ken Keller				
Well Street Address	0 .	30 N	24 W	Present Wel	l Owner				
102 Water St					K	en Keller			
Well City, Village or Town		Moll 7	IP Code	-Mailing Add	ress of Prese				
Marinette		541				309 Odger	ı St		
Subdivision Name		Lot #	43-	City of Prese	ent Owner		State	ZIP Code	
obbarrision name		LOC III				inette	WI	54143-	
Reason For Removal From Ser	vice WI Unique We	# of Rep	lacement Well	4. Pump, I	4. Pump, Liner, Screen, Casing & Sealing Material				
Sampling Complete				Pump and	Pump and piping removed?				
3. Well / Drillhole / Borehol	e Information	Att the Hills	- 125 (M 1.71)	Liner(s) removed?					
	Original Construct	ion Date (mm/dd/www)	_	Screen removed?				
X Monitoring Well	Design the American Control Section (Control Con-	4/11/2017			Casing left in place? [X]Yes No N/A				
Water Well				Was casing cut off below surface?					
Borehole / Drillhole	Borehole / Drillhole If a Well Construction Report is available, please attach.				Did sealing material rise to surface?				
Construction Type:				111					
	(Sandpoint)	Dup							
					If hentonite chins were used were they hydrated - r				
Other (specify):								Yes $\square_{No} [x]_{N/N}$	
Formation Type:	_					ng Sealing Materia			
[X] Unconsolidated Formation	Bedr	rock			ctor Pipe-Gra		x Pipe-Pump		
Total Well Depth From Ground	Surface (ft.) Casing	Diameter	(in.)	(Bento	Screened & Poured [X] Other (Explain): Gravity				
	4	Depth (ft.) 3.5		Sealing Mate	erials		_		
Lower Drillhole Diameter (in.)	2 Casing			Neat C	ement Grout	Ţ	_	d Slurry (11 lb./gal. wi	
			3.3	- Property	Cement (Cond	rete) Grout		-Sand Slurry " "	
Was well annular space grouted	17 [X] Yes	No	Unknown	Concre		L.	Bentonite		
If yes, to what depth (feet)?	Depth to Wa	ter (feet)				Monitoring Well Bo			
	Depin to wa	DESCRIPTION OF THE PARTY OF THE	0.70	X Benton			tonite - Cem		
3.5		et ege segn	0.62	Granul	ar Bentonite	L Ben	tonite - Sand	Slumy	
5. Material Used To Fill Well	Drillhole		w. Phillips.	From (ft)	To (ft)	LBS			
Bentonite Chips				Surface	4	6.4			
	6								
6. Comments	307 30 300			N. 1. 1. 102		de la francisco	WV CTV		
TW-24					A LYALL	The state of the s			
7. Supervision of Work	era ve të ja ji ja	0.00	. V - 2 1	gran er taga		The second	DNR Use	Only	
Name of Person or Firm Doing I	Filling & Seating 1 is	zense #	Date of E	illing & Sealin	a (mm/ddhaa	y) Date Received		ted By	
Rob Wilmoth	ming a dealing Like	~113C W	Date of F	5/20/2019		J) Date Received	10		
				elephone Nun		Comments			
					608) 781-8879				
City	State	ZIP C				g Work	Da	te Signed	
La Crosse	I 54601-		Signature of Person Doing V				5/28/2019		

	Watershed/Wastewater Remediation/Redevelopment	Waste Management	MONITORING WEI Form 4400-113A	LL CONSTRUCTIO
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Wel	U Other U	Well Name	
Keller Property	Local Grid Location of Wel	, □ Ñ	E. Well Name	
Facility License, Permit or Monitoring No.	Local Grid Origin X (est	imated: 🗌) or Well Loca	tion 🔲 Wis. Unique Well No.	DNR Well ID No.
	Lat. 45 ° 5 30.08	Long. 87 30 2.2	3orVR654	
Facility ID	St. Planeft Section Location of Waste/S	. N, ft. E.		/11/_/2017
Type of Well	NE NE NE	8 - 20 - 24	X E. Well Installed By: Na	me (first, last) and Fir
Well Code 99 / Ot	NE_1/4 of NE_ 1/4 of Se	c, 8 ,T. 30 N, R. 24	Darrin Pr	entice
Distance from Waste/ Enf. Stds.	Location of Well Relative to	Waste/Source Gov. Lot h	umber	
Sourceft. Apply _		☐ Sidegradient ☐ Not Known ———	Geiss Soil & Sample	
A. Protective pipe, top elevation	ft. MSL	1. Cap and		☐ Yes X No
57	9 ft. MSL	2. Protectiv	e cover pipe:	
B. Well casing, top elevation = -3/) IN MIGE	a. Inside	diameter:	in.
C. Land surface elevation 57	8ft. MSL	b. Length	:	ft.
C. Dalid surface dictation	and the second	e. Mater	al:	Steel D 04
D. Surface seal, bottom ft. MS	SLor ft.	I X		Other 🗆 🥌
12. USCS classification of soil near scree	n:	d. Additi	onal protection?	☐ Yes ☐ No
The state of the s	SW - SP -	1 13	describe:	☐ 1¢3 ☐ 110
	CL CH CH CH] LB / \ It yes,	describe:	- · F 2/
Bedrock 🗆		3. Surface s	cal:	Bentonite D 30
	Van IV N	8 88 \		Concrete 0 01
	Yes IX No	8 🚳		Other 🗆 💹
14. Drilling method used: Ro	tary 🗆 50	4. Material	between well casing and protect	ive pipe:
Hollow Stem At	ıger □ 4 1	8 1881		Bentonite 🗆 30
Geoprobe	ther IX	8 88		Other 🗆 👱
	8	5 Appular	pace seal: a. Granular/Chipp	
15. Drilling fluid used: Water 0 2	Air 🗆 01			
The second secon	None 🗆 99		bs/gal mud weight Bentonite	
			bs/gal mud weight Bent	
16. Drilling additives used?	Yes IX No	d%	Bentonite Bentonite-c	cement grout D 50
	1	6	Ft 3 volume added for any	
Describe		f. Howi	istalled:	Tremie 🗆 01
17. Source of water (attach analysis, if requ	inad).	3 889	Tren	nie pumped 🛭 02
17. Source of water (attach analysis, if requ	irea):	4 💹		Gravity IX 08
		6. Bentonite	seal: a. Benton	nite granules 🔲 33
		ъ. □1/4	in. 3/8 in. 1/2 in. Ber	ntonite chips 3 2
E. Bentonite seal, topft. MS	L orft	cGranul	ar Bentonite	Other IX
F. Fine sand, top ft. MS	L or _ 3.5ft.	7. Fine sand	meterial: Manufecturer, produ	ct name & mesh size
	1 18	a		
G. Filter pack, top ft. MS	_ or _ 3.5 ft.	b. Volum	e added fi	3
		8. Filter pac	material: Manufacturer, produ	ict name & mesh size
H. Screen joint, top ft. MSI	_ or _ 3.5 ft.	a. Red Fli	nt #40	
		COMMANDE AND A STATE OF THE STA	e added _0.5 ft	
I. Well bottom ft. MSI	or _4 II.	9. Well casis		the state of the s
		圖礼	Flush threaded PVC so	hedule 80 🔲 24
I, Filter pack, bottom ft. MSI	or 4ft.			Other 🗆 🚃
_		10. Screen ma	rerial: PVC	98885
K. Borehole, bottom ft. MSI	or 4 ft.	a. Screen		Factory cut X 11
The state of the s		a. ocicen		
Danahala diamatan 2			Conti	inuous slot 01
L. Borehole, diameter _ 2 in.		\ -		Other 🗆 💆
4.00			cturer	
M. O.D. well casing _ 1.25_ in.		c. Slot siz		0.01 in.
	9.	d. Slotted	length:	_3.5 ft.
N. I.D. well casing _ 1 in.		11. Backfill m	aterial (below filter pack):	None IX 14
				Other 🗆 🌉
hereby certify that the information on this f	orm is true and correct to the	best of my knowledge.		
ignature Mitto C. Miller	Firm			
Millo Mille	METC	0		

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