

Meridian Environmental Consulting, LLC

December 8, 2019

Carrie Stoltz Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, Wisconsin 54501

Subject:

Well Abandonment Forms including vapor point "Pin 1"

Ed's Service

316 S State Hwy 13

Stetsonville, WI

DNR BRRTS No. 03-61-183093

PECFA No. 54480-9742-16

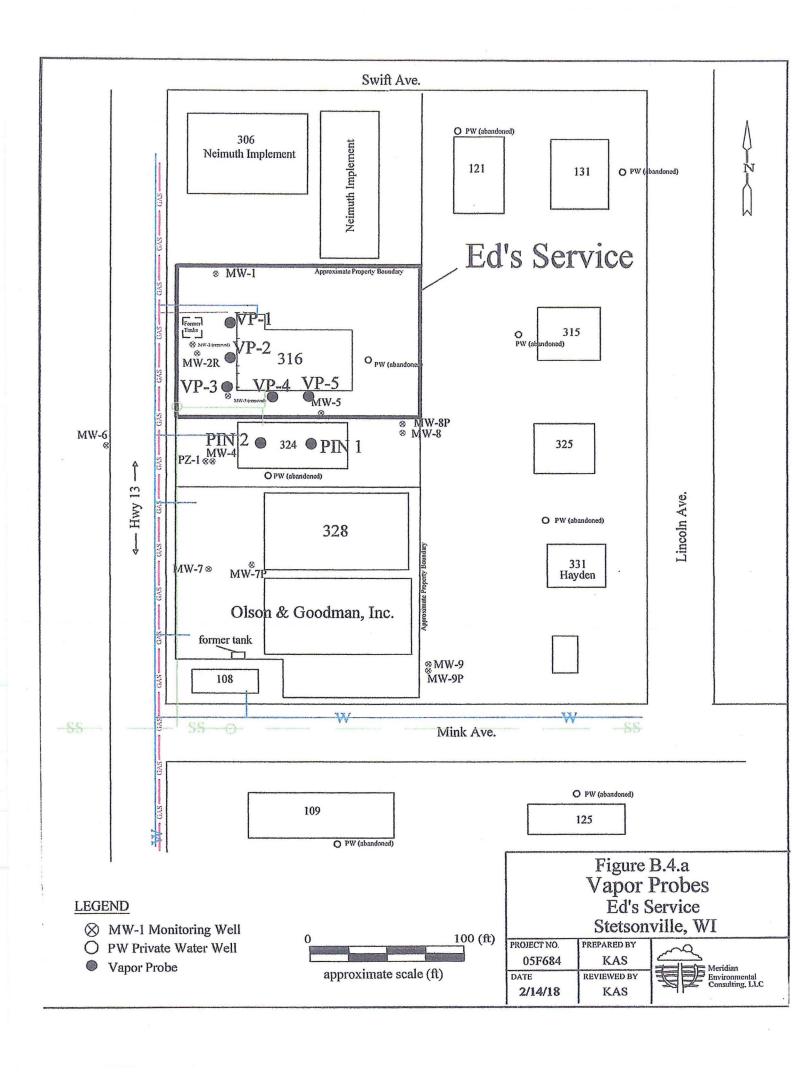
Meridian No. 05F684

- The monitoring wells were abandoned at this site November 6, 2019. The well abandonment forms are enclosed.
- Vapor pin "PIN 1" was abandoned December 7, 2019.
- Vapor pin "PIN 2" was removed in 2018 during remodeling work in the building.

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager



Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Donades

		Route to DNR Bu	reau:			
Verification Only of	Fill and Soal	Drinking Wa	ter	Watershe	d/Wastewater	Remediation/Redevelopme
vermeation only of	i iii and Seai	Waste Mana	aement	Other:		
1. Well Location Informa	tion		-		Information	
	Unique Well # of	Hicap #	Facility	Name		
	moved Well			1.50	rvice (R	100 t)
laylor _	 		Facility	ID (FID or PWS	6)	inder j
Latitude / Longitude (see instru	ctions) Form	at Code Method Co	ode	, , , , , ,	- /	
	N []DD GPS0	1 :	Permit/Monitor	ing#	
	w/r	DDM SCRO	,02	CHINDWOILE	ing n	
74/74		ownship Range	 	Well Owner		
		· · ·	1 - 1		~ A	
or Gov't Lot #		N L	W Present	Well Owner	AME	
Well Street Address	. 17		resent		Ĵ-	
316 S. Huy	13	· · · · · · · · · · · · · · · · · · ·	Mailing A	ddress of Pres	ent Owner	
Well City, Village or Town		Well ZIP Code			Huy 13	
stetsonille		54480	City of P	resent Owner	- Hung	State ZIP Code
Subdivision Name		Lot #	City of Fi	etsouvil	ما	WI 54480
			2 10 10 10			
Reason for Removal from Service	e WI Unique Wel	II # of Replacement W		and piping rem		ealing Material
DUR Coserre			1 1 / -) removed?	oved:	Yes No N/A
3. Filled & Sealed Well / Dr) perforated?		Yes No N/A
i Monitoring Well		on Date (mm/dd/yyyy)	1 '	removed?		Yes No N/A
Water Well	8/1/0	6	- 1	left in place?		Yes No N/A
	If a Well Constructi	ion Report is available	,			
Borehole / Drillhole	please attach.	<u> </u>		sing cut off bel		Yes No N/A
Construction Type:	•		i	ling material ris		∐Yes ∐No ∭N/A
Drilled Driven ((Sandpoint)	Dug	l l	erial settle afte		∐Yes ∐No ∭N/A
Other (specify):				es, was hole re		Yes No N/A
Formation-Type:					used, were they hyd n safe source?	Yes No N/A
Unconsolidated Formation	Bedroo	ck			ng Sealing Material	
Total Well Depth From Ground Su	L.J		- 1		vity Conductor	Pipe-Pumped
	race (It.) Casing D	ameter (III.)	Scree	ened & Poured	Other (Exp	•
		<u> </u>	U (Bent	onite Chips)		naiii)
Lower Drillhole Diameter (in.)	Casing De		Sealing Ma		-	1 .
8		6	Neat	Cement Grout	<u>_</u>	Concrete
) N/a 1		7		Cement (Conc	rete) Grout	Bentonite Chips
Was well annular space grouted?	✓ Yes	No Unknowr	For Monitor	ing Wells and I	Monitoring Well Bore	eholes Only:
If yes, to what depth (feet)?	Depth to Water		Bento	nite Chips 📝	Bento	nite - Cement Grout
る	4	1.46	Granu	lar Bentonite	Bento	nite - Sand Slurry
5. Material Used to Fill Well /	Drillhole		From ## \	To (ft.)	No. Yards, Sacks 5	Sealant or Mix Ratio or
Like a gen yeth righter highlichenige an i en ar triben gent ey dangt in den gringeligheit der filler ar Lande e G	그녀 시작님은 그녀가 되는 가장 한 번째 분들은 눈으로 살아 보고 있다. 그리고 있다.		TO TOTAL STREET			ane) Mud Weight
bentonite	ur.ps		Surface	16	1/2 bag	
				 		
5. Comments	(1) 10 mm (1) 1	\$1000 \$100 \$100 \$100 \$100 \$100 \$100 \$10	A STATE OF THE STA			
7. Supervision of Work					D	NR Use Only
Name of Person or Firm Doing Filling	& Sealing Licens	e# Date of Fi	lling & Sealing	or Verification		Noted By
My dian Env. Cs	14,00	(mm/dd/y		6-19		
Men. dian Env. Cs Street or Route	700	Te	elephone Num	ber	Comments	
2711 N. Blu	s (2d)	(-	715)832	-6608	Telegraphic Control of the Control o	,一点大声,他们的"ARPA"的"大家是是《路台》 2011年1月1日 - 1888年 - 1
City	State	ZIP Code		Person Doing V		Date Signed
2711 N. Ble City Fall Creek	WI	54742	17	1.		NAU. 7,2019

State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater □	Trade management	MONITORING WELL CONSTRUCTION
	Remediation/Redevelopment	O	Form 4400-113A Rev. 6-97
Facility/Project Name	Local Grid Location of Well	. 🗆 E.	Well Name
Rindt's Service Facility License, Permit or Monitoring No.	Grid Origin Location	(Check if estimated:)	MW-1 Wis. Unique Well No DNR Well Number
	Lat Lo		Date Well Installed
Facility ID	St. Plane ft. N, Section Location of Waste/Source	ft, E. S/C/N	
34101316 Type of Well	Section Location of Waste/Source	e OF	08/01/2006 Well Installed By: (Person's Name and Fig.
	1/4 of1/4 of Sec Location of Well Relative to Was	, TN, R🗒 🗓	• •
Well Code 11/mw Distance Well Is From Waste/Source			P. Dickinson
Boundary ft.	d □ Downgradient n □ N	lidegradient Hot Known	Boart Longyear Company
A. Protective pipe, top elevation B. Well casing, top elevation FI	ft. MSL	1. Cap and lock?	✓ Yes □ No
B Well casing top elevation FI	ush ft MSI	2. Protective cover p	
	111		9.0 ii 1.0 f
C. Land surface elevation	ft. MSL	b. Length: c. Material:	Steel 🗵 04
D. Surface seal, bottom ft. MSL	or1.0_ ft.	C. Material:	Steel ≥ 04
12. USC classification of soil near screen:		d. Additional prote	
	T CD C		
GP GM GC GW SW SM SC ML MH CL	H CHH W		Bentonite □ 30
Bedrock□		3. Surface seal:	Concrete 🖾 01
13. Sieve analysis attached? ☐ Yes	□No		Other
14. Drilling method used: Rotary	1 881 88	4 Material between a	well casing and protective pipe:
Hollow Stem Auger		8	Deutouite [] 2.0
Other			Sand Other 🗵
		3	
15. Drilling fluid used: Water □ 0 2 Air			a. Granular Bentonite ≥ 33 d weight. Bentonite-sand slurry □ 35
Drilling Mud □ 0 3 None	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		d weight Bentonite slurry \(\square 3 \) 3
			e Bentonite-cement grout \square 50
16. Drilling additives used? ☐ Yes	⊠ No		olume added for any of the above
		f. How installed:	Tremie
Describe	🔘 🛭		Tremie pumped 0 2
17. Source of water (attach analysis):			Gravity ⊠ 08
	1 🛭 🗎	6. Bentonite seal:	
			in. □ 1/2 in. Bentonite pellets ⊠ 3 2
E. Bentonite seal, top ft. MSL or	1.0 ft.	/ c	Other 🗆
		7. Fine sand material:	Manufacturer, product name and mesh siz
F. Fine sand, top ft. MSL or	3.0 ft.	/ a	#7 Badger
	KA KA /	b. Volume added	ft³
G. Filter pack, top ft. MSL or	4.0 ft.	8. Filter pack material:	Manufacturer, product name and mesh si #40 Badger
H. Screen joint, top ft. MSL or _	6.0 ft.	b. Volume added	
•		/	lush threaded PVC schedule 40 \(\times 2 3
I. Well bottom ft. MSL or _	16.0 ft. \		lush threaded PVC schedule 80 \square 24
		•	Other
J. Filter pack, bottom ft. MSL or _	16.0 ft.	10. Screen material:	
·		a. Screen Type:	Factory cut 🗵 1 1
K. Borehole, bottom ft. MSL or _	17.0 ft. <		Continuous slot 0 1
,			Other 🗆 📳
L. Borehole, diameter in.	V/////////////////////////////////////	b. Manufacturer B	oart Longyear Company
		c. Slot size:	
M. O.D. well casing $\frac{2.37}{}$ in.	•	d. Slotted length:	10.0ft.
		11. Backfill material (bel	ow filter pack): None 🗵 14
N. I.D. well casing 2.06 in.			Other 🗆 💆
		· .	
I hereby certify that the information on this form	177.	······································	
Signature 1.1.Co-	Firm Boart Longyea		Tel: 715-359-7090
JOHN KA	101 Alderson Stree	et Schofield, WI 54476	Fax: 715-355-5715

Please complete both Forms 4400-115 and 4400-113B and return 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 condut involved. Personnally 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.

MW-ZR

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Burea	ıu:			
Verification Only of Fill and Seal	Drinking Water	Walershed	d/Wastewater [Remediation/Red	evelopme
	Waste Manager	ment Other:	<u> </u>		
1. Well Location Information		2. Facility / Owner	nformation		
County WI Unique Well # of	Hicap #	Facility Name	(0	01	
Removed Well		Facility ID (FID or PWS	vice (Kin	idt)	
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS))		
	DD GPS008				· · · · · · · · · · · · · · · · · · ·
	SCR002	License/Permit/Monitorii	ng#		
	ODM OTHOO1				·
	nship Range E	1		•	
or Gov't Lot #	N Dw		AME.		
Well Street Address		Present Well Owner	1		
316 S. Huy 13		Mailing Address of Prese	ent Owner	·	
Well City, Village or Town	Well ZIP Code		Huy 13		
stets on ille	54480	City of Present Owner		State ZIP Code	
Subdivision Name	Lot #	Statsonvill		WI 540	180
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Scre			
DNR Chare	+ of Replacement Well	Pump and piping remo		Yes No) N/A
3. Filled & Sealed Well / Drillhole / Borehole I	nformation	Liner(s) removed?		Yes No	,而 _{N/A}
Original Comptension		Liner(s) perforated?		Yes No) TN/A
Monitoring Well	-2008	Screen removed?		Yes No	N/A
Water Well		Casing left in place?		Yes No	ANA 🔲 N
Borehole / Drillhole please attach.	Report is available,	Was casing cut off belo	w surface?	☐Yes ☐No	N/A
Construction Type:	 	Did sealing material rise	e to surface?	Yes No	≒ ≓
Drilled Driven (Sandpoint)	Dug	Did material settle after	24 hours?	Yes No	I N/A
Other (specify):	-J -	If yes, was hole reto	pped?	Yes No	I N/A
Formation-Type:		If bentonite chips were with water from a known		ed Tyes TNo	I N/A
Unconsolidated Formation Bedrock		Required Method of Placin			11111
Total Well Depth From Ground Surface (ft.) Casing Dia		Conductor Pipe-Grav		e-Pumned	
	` '	Screened & Poured	Other (Explain	•	•
20 2		(Bentonite Chips)	Other (Explain	<i></i>	
Lower Drillhole Diameter (in.) Casing Dep	oth (ft.)	Sealing Materials	, m,		
8 2	D	Neat Cement Grout	<u></u> .	oncrete	
Was well annular space grouted?	No Unknown	Sand-Cement (Concr		entonite Chips	
If yes, to what depth (feet)? Depth to Water (fe	' '/	For Monitoring Wells and M	-	•	
Hyes, to what depth (reet)?		Bentonite Chips			
5.		Granular Bentonite		- Sand Slurry	-
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks Seal Volume (circle one	ant or Mix Ratio Mud Wei	
bentonde Chips		Surface ZO	2/3 bag	111111111111111111111111111111111111111	5113436
			7		
6. Comments					
	1				
7. Supervision of Work			GING:	MILES TO STORE	
Name of Person or Firm Doing Filling & Sealing License	# Date of Filling	a & Sealing or Verification	Date Received	Use Only Noted By	
My dian Env. Cs/4, UC	(mm/dd/yyyy				基上基
Street or Route	Telep	hone Number	Comments	· · · · · · · · · · · · · · · · · · ·	
2711 N. BLORD	(71	5)832-6608			
2711 NO. BLGRO City Fall Creek WI	P Code Sig	gnature of Person Doing W	ork	Date Signed	لثنيب
fall creek wi	54742	1771.		NOV. 7,2	019

Facility License, Permit or Monitoring No. Local Grant Lat. Facility ID St. Plane Type of Well Well Code/	ft. N,	ongft. E. S/C/N	Well Name MW - ZR Wis. Unique Well No. DNR Well ID No.
Facility License, Permit or Monitoring No. Local Grant Lat. Facility ID St. Plane Type of Well Well Code/	Corigin (estimate) L ft N,	ongft. E. S/C/N	Wis. Unique Well No. DNR Well ID No.
Facility License, Permit or Monitoring No. Local Grant Lat. Facility ID St. Plane Type of Well Well Code/	Corigin (estimate) L ft N,	ongft. E. S/C/N	
Facility ID St. Plane Type of Well Well Code/	ft N,	ft. E. S/C/N	
Well Code/Location	of1/4 of Sec		Date Well Installed 62/20/2009 mm d d y y y y
Well Code/	of 1/4 of Sec,	ω □ E	Well Installed By: Name (first, last) and F
LOCATION		,TN, R E	Mike Mc Carolle
	gradient s	Sidegradient	M+K
Sourceft. Apply \square d \square Do			Yes No
A. Protective pipe, top elevation ft_	MSL -	1. Cap and lock?	•
B. Well casing, top elevationft.	MSL T	2. Protective cover p a. Inside diameter:	:
C. Land surface elevation ft.	MSL	b. Length:	<u>f</u> .
		c. Material:	Steel 🔼 0
D. Surface seal, bottom ft. MSL or	_ n. 题题:		Other 🗆 🤮
12. USCS classification of soil near screen:		d. Additional prote	ection?
GP GM GC GW SW SP SM AC SC M ML MH CL A CH		If yes, describe:	
Bedrock		3. Surface scal:	Bentonite 🗸 30
13. Sieve analysis performed?			Concrete 🖸 0 1
The state of the s		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Other 🗆
14. Drilling method used: Rotary D 5 0		M 4. Material between w	vell casing and protective pipe:
Hollow Stem Auger 🙇 4.1 Other 🏻		X	Bentonite 🔼 3 (
Other D www			Other a. Granular/Chipped Bentonite 3 3
5. Drilling fluid used: Water □ 0 2 Air □ 0 1	1 188 18	5. Annular space seal:	
Drilling Mud 03 Nanc 299		bLbs/gal mu	d weight Bentonite-sand slurry [35
		cLbs/gal mu	d weight Bentonite shurry 3 !
6. Drilling additives used? ☐ Yes ☐ No			e Bentonite-cement grout \(\Pi \) 5 0 column added for any of the above
•		d	Tremie 🔲 01
Describe		f. How installed:	
7. Source of water (attach analysis, if required):			
		б. Bentonite seal:	Gravity 🗎 08 a. Bentonite granules 🗮 33
	∰ ₩	4	
Bentonite seal, top ft. MSL or	_ft) c	1 in. 11/2 in. Bentonite chips 1 32 Other 1
Fine sand, topfr. MSL or	rt.	7. Fine sand meterial:	Manufacturer, product name & mesh size
Filter pack, topft, MSL or _ 4	の数が	/ a	
titer pitck, top it, MSL or	- fi~ / 1	b. Volume added	
Screen joint, top ft. MSL or	.a	8. Filter pack material:	Manufacturer, product name & mesh size
V-111	0	b. Volume added	fi3
Vell bottom ft MSL or			sh threaded PVC schedule 40 🙎 23
ilter pack, bottom ft. MSL or _ Zo		· FI	ush threaded PVC schedule 80 🔲 24
ilter pack, bottom ft. MSL or	II.		Other 🗆 🏥
orehole, bottomft. MSL or _ 20		10. Screen material:	PUL
orehole, bottom ft. MSL or	11.	a. Screen type:	Factory cut 🧸 11
and at the			Continuous slot 🔲 0 1
orehole, diameterin.	. `	\	Other 🛘 🇱
D.D. well casingin.		b. Manufacturer c. Slot size:	0in.
7		d. Slotted length:	15 ft.
D. well casing in.		11. Backfill material (belo	ow filter pack): None 🗯 1.4 Other 🗆
by certify that the information on this form is true an	correct to the best of	my knowledge	Other LI SSSS

Please complete both Form \$400-113A 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

MW- 4

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Verification Only of	Fill and Seal	Drinking Water	Wat	ershed/Wastewater	Remedia	tion/Redevelopme
a and the	•	Waste Manage	لبسا			
Well Location Informa County WI	ION Unique Well # of	Hicap #	Facility Name	med momations		
	moved Well	Tiloap #	1	Service ((Rividt)	•
1aylor _			Facility ID (FID or	PWSI	KINCK!	
Latitude / Longitude (see instru	ctions) Format			``		
	и 🔲	DD GPS008	(5) (5)	onitorina #		
	w l	DDM DTH001	· 1		•	
7/4 / 1/4	Section Tow	nship Range E	Original Well Own	ier		
or Gov't Lot #		N D	- 1	SAME		
Well Street Address			Present Well Own			
316 S. Huy	13	•	İ	V		
Well City, Village or Town		Well ZIP Code	Mailing Address of			
stetsoncille		54480	316	S. Huy	5	
Subdivision Name		Lot #	City of Present Ow		1 1	IP Code
			Statson		WI	54486
Reason for Removal from Service	e WI Unique Well	# of Replacement Well		Screen, Casing 8	Sealing Materia	
DUR CLOSELTE		· ·	Pump and piping		∐Yes	₩
3. Filled & Sealed Well / Dr	ilhole / Borehole I	nformation	Liner(s) removed		∐ Yes	====
Monitoring Well	Original Construction	Date (mm/dd/yyyy)	Liner(s) perforate		Yes	
Water Well	12/1/2	006	Screen removed		Yes	= = =
vvaler vveii	If a Well Construction	n Report is available.	Casing left in pla	ce?	∐Yes	No WN/A
Borehole / Drillhole	please attach.		Was casing cut of	off below surface?	Yes	□No □N/A
Construction Type:			Did sealing mater	rial rise to surface?	Yes	□No □N/A
Drilled Driven (Sandpoint)	Dug	Did material settle		Yes	□ No □ N/A
Other (specify):			1	ole retopped?	Yes	□ No □ N/A
Formation-Type:	 	·—		were used, were they known safe source?	/ hydrated Yes	No MINIA
Unconsolidated Formation	Bedrock	•		Placing Sealing Mate	rial	
Total Well Depth From Ground Sui	face (ft.) Casing Dia	meter (in.)	Conductor Pipe	e-Gravity Condu	ctor Pipe-Pumped	
20	77		Screened & Po		(Explain):	
ower Drillhole Diameter (in.)	Casing Der	oth (ft)	(Bentonite Chip Sealing Materials	os)		
	Casing De	* * *	Neat Cement G	Prout	Concrete	
<u> </u>		. 0				
Vas well annular space grouted?	Yes	No Unknown		Concrete) Grout	Bentonite Chips	5
yes, to what depth (feet)?	Depth to Water (f	ent\	For Monitoring Wells Bentonite Chips	and Monitoring Well L		
7	3.		·		entonite - Cement Gr	
			Granular Bento		entonite - Sand Slurry	•
. Material Used to Fill Well /	Drillhole		From (fL) To (ft	.) No. Yaros, Sac Volume (ci	ks Sealant or 1 rcle one) 1	Mix Ratio or Mud Weight
bentonte	Chi.ps		Surface Zo		bag	
					0	
Comments						
Supervision of Work					DNR Use Only	
ame of Person or Firm Doing Filling		# Date of Fillin	g & Sealing or Verific	ation Date Received		
Us. dian Env. Cs	14, we	(mm/dd/yyyy	11-6-19		的复数 的现在	
CELO: Noule	•	Tele	phone Number	Comments		2 22 - 100 22 11 42 3
2711 N. Ble	(24)		15)832-660		ing the second of the second o	
7711 N. Ele	State Z	IP Code S	ignature of Person Do		Date Signe	
tall creek	WI	54742	MA.		NAU.	7,2019

D	/atershed/Wastewater emediation/Redevelopme	ont Other	agement [MONITORING WELL CONSTRUCTION Form 4400-113A Ray, 7-98
Facility/Project Name /	Local Grid Location of W	Vell DN		Well Name MW - 4
Kit (VI)		_IL□S		Wis. Unique Well No. DNR Well ID No.
	Local Grid Origin 🛭 (e	estimated: []) or Long	Well Location []	Wis. Dilique Weit 140.
- 11, 500 ·	Lat,	- 1-1		TO 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		fl N,	fi. E. S/C/N	12/0/1-00
Type of Well (4.14)	Section Location of Waste		□E.	Well Installed By: Name (first, last) and Firm
	1/4 of1/4 of	Sec,T	N, R LI W	Joe 1 Enc
	ocation of Well Relative u Upgradient	s to Waste/Source	Gov. Lot Number	Midwest Buginea
151011111111111111111111111111111111111	d Downgradient			
	ft MSL ——	1	. Cap and lock?	Yes No
p. p	Tall the second of the second	2	Protective cover	
D. Wan basing top victorian	n.msl		a, Inside diamete	$\frac{Q}{12}$ in.
C. Land surface elevation	fl.MSL	الم	b. Length:	1 1 n.
	200		c. Material:	Steel 2 0 4
D. Surface seal, bottom ft. MSL	, or		1 4 1400 1	17.11
12. USCS classification of soil near screen:			d. Additional pro If yes, describe	
GP GM GC GW SV	Z CH'II	们 用 / /	•	Bentonite □ 30
Bedrock		3.	, Surface scal:	Concrete 01
13. Sieve analysis performed?	s D No			Other 🗆
•	y □ 50	₩ ₩ 4.	. Material between	well easing and protective pipe:
Hollow Stem Auge				Bentonite 🗔 30
	r 🗆 🧎			Other 🗆
		5.	Amular space ser	al: a. Granular/Chipped Bentonite 2 3 3
	ir □ 01	₩ ` h	Lbs/gal m	and weight Bentonite-sand slurry 35
Drilling Mud 🗆 0 3 Nor	ne 27 9 9		Lbs/gal m	and weight Bentonite slurry 📙 31
16. Drilling additives used?	i Zi No	₿ ₽ d		te Bentonite-cement grout 5 0
10. Diming additives used:		e.		volume added for any of the above
Describe		∰ f.	How installed:	PD 1 1 2000
17. Source of water (attach analysis, if require	d):			Tremie pumped 🔲 02 Gravity 🗀 08
	i i		Bentonite seal:	a. Bentonite granules ☐ .33
				i/8 in. 1/2 in. Bentonite chips 2 32
E. Bentonite seal, top ft. MSL of	r_ f t.		c	Other 🗆 🎎
	- 10		79t t t . t	4
F. Fine sand, top ft. MSL o	rft. \			: Manufacturer, product name & mesh size
	4	21 12 91 27	***************************************	
G. Filter pack, top ft. MSL o	(1-#y/ /		b, Volume added	
H. Screen joint, top ft. MSL o	. 5			il: Manufacturer, product name & mesh size
	k			
I. Well bottom ft. MSL or	20 n.		 b. Volume added Well casing: 	Flush threaded PVC schedule 40 23
	<u> </u>		well casing;	Flush threaded PVC schedule 80 \(\Pi\) 24
f. Filter pack, bottomft. MSL or	20 A	厚入		Other 🗆 🎇
		10	Screen material:	PUL Sch. 46 HIO
K. Borehole, bottom ft. MSL or	ft	00000	. Screen type:	Pactory cut 11
				Continuous slot 2 01
Borehole, diameter _12_ in.	C E-			Other 🛘 🊆
	•	\ b.	. Manufacturer _	
M. O.D. well casing $\frac{2}{100}$ in.		\ c.		0. 7 in.
I. I.D. well casing		\ d.	_	h.
I. I.D. well casing in.	· · · · · · · · · · · · · · · · · · ·	11. E	lackfill material (b	
hereby certify that the information on this form		has of mir brand		Other 🗆 🎆
ignature	Firm	S DEST OF HIS KNOWLE	nge,	
Mark	· /	Mandian	Allow	ace Croses
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			- 27 111 000	

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 chi. 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

MW-5

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	u:	
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelop	pment
	Waste Managem	nent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # of	Hicap #	Facility Name	
Removed Well		Eds Service (Rividt)	
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS)	
r-n-	[
	SCR002	License/Permit/Monitoring #	
	DDM DTH001		
1/4 1/4 Section Tow	nship Range E	Onginal Well Owner	
or Gov't Lot #	N W	SAME	
Well Street Address		Present Well Owner	
316 S. Huy 13		N. W. A. M.	
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner 316 S. Huy 13	
stetsoneille	54480		
Subdivision Name	Lot#	State ZIP Code State ZIP Code WI 5448	'n
	<u> </u>	4. Pump, Liner, Screen, Casing & Sealing Material	
	of Replacement Well		N/A
DNR Cossure			N/A
3. Filled & Sealed Well / Drillhole / Borehole I			N/A
Monitoring Well			N/A
	006	Casing left in place?	N/A
Borehole / Drillhole If a Well Construction	Report is available,	Was casing cut off below surface?	N/A
Construction Type:			N/A
Driven (Sandpoint)	Dug		N/A
Other (specify):] 5.09		N/A
Formatign-Type:		If bentonite chips were used, were they hydrated with water from a known safe source?	61/A
Unconsolidated Formation Bedrock	ļ.	with water from a known safe source? Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.) Casing Dia		Conductor Pipe-Gravity Conductor Pipe-Pumped	
	` '	Corporad & Boured	
15 Z		(Bentonite Chips)	<u></u>
Lower Drillhole Diameter (in.) Casing Dep	· · · · · · · · · · · · · · · · · · ·	Sealing Materials Neat Cement Grout Concrete	
8 1.	5		
Was well annular space grouted? Yes	No Unknown	Sand-Cement (Concrete) Grout Bentonite Chips	
If yes, to what depth (feet)? Depth to Water (f	F	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout	
3 7.6			
		Granular Bentonite Bentonite - Sand Slurry No Yards Sacks Sealant or Wike Ratio or	721 A
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Mud Weight	
bentonte Chips		Surface 15 112 bag	
			Q est 327
6. Comments			33
7. Supervision of Work		DNR Use Only	
Name of Person or Firm Doing Filling & Sealing License		& Sealing or Verification Date Received Noted By	2.5 0 g
Mendian Envisity, We	(mm/dd/yyyy)	TERRESOLUTION (1997年)	Ä
Street or Route	Telep	hone Number	素
2711 N. BloRD City Fall Creek WI		5)832-6608	ال
State State Z	IP Code Sig	gnature of Person Doing Work Date Signed VPU. 7, ZP1	Q.
tall the win	347TL	1000. 7,201	3

nature	Firm	Charlot my knowle	ngo.		
I.D. well casing $I = \frac{3}{3}$ in increasing that the information open this for	m is true and correct to the		lackfill material (b	olow Theer pack):	None Other
O.D. well casing in.		c. d.	Slotted length:	alam filamas 14	0. (10
Borehole, diameter 12 in.	• • • • • • • • • • • • • • • • • • •	b.	Manufacturer	·	Other 🗆
Hotenoie, bottom it MSL (u 11.		Screen type:		uous slot 🎵
Borehole, bottom ft. MSL of	900	المراجرات	Screen material:	PUL Sch. 40	
Filter pack, bottom ft. MSL c	13			Flush threaded PVC sche	edule 80 🖂
	nr _ 15_ft.		Volume added_ Well casing:	ft ³ Flush threaded PVC sche	 edule 40 PV
Screen joint, top ft. MSL	or A	8.1		: Manufacturer, product	
Filter pack, topft. MSL	or ft.	1 1880 🖋 💛	o, Volume added		
Fine sand, top ft. MSL	or_3_A			Manufacturer, product	name & mesh
. Bentonite seal, top ft. MSL	orft.		D. ————————————————————————————————————	om. — 1/2 m. Benu	Other \Box
			Bentonite seal:	a. Bentonito 8 in. □1/2 in. Bento	e granules 📋
Describe	ed):			Tremi	e pumped □ Gravity □
		e.	How installed:	volume added for any of	Tremie 🗆
6. Drilling additives used?	es DNo		% Bentonji	e Bentonite-ce	ment grout 🗆
	Air □ 01 88 one	h.	Lbs/gal m	nd weight Bentonite- nd weight Benton	sand slurry nite slurry
		5.	Annular space seal	a. Granular/Chipped	d Bentonite
Hollow Stem Aug	·				Bentonite D
'	es	4.	Material between	well casing and protectiv	
Bedrock 🗆)	Surface scal:		Concrete
GP GM GC GW SS SM SC ML MH C	W D SP CH D		If yes, describe		Bentonite []
12. USCS classification of soil near screen	1 K. 2 3 (C. 1) 1 . 1		d. Additional prot	ection?	Other 🗆
C. Land surface elevation C. Surface real, bottom ft. MS	September 1		c. Material:		Steel
B. Well casing, top elevation	ft.MSL		a. Inside diameter b. Length:	· · · · · · · · · · · · · · · · · · ·	11
	ft. MSL ft. MSL		, Cap and lock? Protective cover p	ipe:	ا ۱۵۰ طر
Source ft. Apply	d Downgradient n	☐ Not Known	Cap and lock?	101.0000	2 Yes [
Well Code //	Location of Well Relative t	o Waste/Spurce	Gov. Lot Number	Midwest	
Type of Well (1)	Section Location of Waste/		N, R	Well Installed By: Nam	
	St. Planef		ft. E. S/C/N	Date Well Installed	011 0
Facility License, Permit or Monitoring No.	Lat	Long	well Location []		
Rixals	Remediation/Redevelopmen Local Grid Location of We	- HS:	ft. BE.	Wis. Unique Well No.	
Facility/Project Name	li ocal tirid Location of Wo	J		Well Name	, je-

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.

MW-6

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Morification Only	of Eill and S		to DNR Burea Orinking Water	. وسنسم	shed/Wastewater	Remediation/F	Redevelopme
Verification Only	OF FILL AND S		Vaste Managen	nent Other:			
1. Well Location Info	rmation			2 5 6 10 7 0 10 7	er Information		
County	WI Unique Well	# of Hicap #		Facility Name		ni	
10.1.	Removed Well			Ed's S	ervice (R	indt)	
Latitude / Longitude (see in	netructions)	Format Code	Method Code	Facility ID (FID or P	WS)		
Canada / Longitude (ace ii	N		GPS008	,		· · · · · · · · · · · · · · · · · · ·	
			SCR002	License/Permit/Mon	itoring #		
1/4/1/4 1/4	Section	Township	Range TE	Original Well Owner			
or Gov't Lot #		N	l Hw		SAME		
Well Street Address				Present Well Owner	.i		
316 S. HL	uy 13				<u>V-</u>	·	
Well City, Village or Town	- V	Well Z	IP Code	Mailing Address of P	resent Owner		
stats oncille	<u>.</u>	54	480	3/6	S. Huy 13	101-1- 17/0 0	
Subdivision Name		Lot #		City of Present Owner		State ZIP Co	4486
Reason for Removal from S	ervice JWI Uni	que Well # of Rep	lacement Well	4. Pump, Liner, S	creen, Casing & Se	aling Material	
DNR Closeur	l l	,		Pump and piping r	emoved?	Yes	No DNA
3. Filled & Sealed Well		rehole Informa	tion	Liner(s) removed?		Yes	No NA
1 Monitoring Well		nstruction Date (m		Liner(s) perforated	?	Yes _	No IIN/A
	72	20/2009	8	Screen removed?		∐ Yes _	No WINA
Water Well	If a Well Co	onstruction Report	is available.	Casing left in place		Yes	No WN/A
Borehole / Drillhole	please atta			Was casing cut off	below surface?	Yes	No N/A
Construction Type:				Did sealing materia		Yes	No III N/A
Drilled Dri	ven (Sandpoint)	Dug		Did material settle a		 	No III N/A
Other (specify):		·		If yes, was hole	retopped? ere used, were they hyd	Yes []	No NA
Formation Type:				with water from a kr		Yes [No INA
Unconsolidated Formation	on	Bedrock		Required Method of Pl	acing Sealing Material		
Total Well Depth From Groun	d Surface (ft.)	asing Diameter (ir	٦.)		Gravity Conductor	Pipe-Pumped	
20		Z		Screened & Pour (Bentonite Chips	ed Other (Exp	lain):	
Lower Drillhole Diameter (in.)	c	asing Depth (ft.)		Sealing Materials			
8		20	·	Neat Cement Gro	out [Concrete	
				Sand-Cement (C	oncrete) Grout	Bentonite Chips	
Was well annular space groute	d? 🗸 Y	es No	Unknown	or Monitoring Wells a	nd Monitoring Well Bore	holes Only:	
If yes, to what depth (feet)?	Depth to	Water (feet)		Bentonite Chips	Bento	nite - Cement Grout	
70		1.65	1	Granular Bentonii	e Bentoi	nite - Sand Slurry	
5. Material Used to Fill W	ell / Drillhole			From (ft.) To (ft.)	No. Yards, Sacks S	ealant or Mix F	Ratio or
	de Chip			Section of the contract of the		опе) Mud	Weight
n en on	in the	S		Surface 20	213 509	,	
			<u>-</u>	-			
6. Comments							
						Manuel Comme	
7. Supervision of Work Name of Person or Firm Doing I		License #	Date of Filling	a & Sealing or Verificat		NR Use Only Noted By	
My dian En			(mm/dd/yyyy)				
Street or Route		<u> </u>	Telep	hone Number	Comments	CONTRACTOR OF THE PROPERTY OF	5.人。 之 。2.2
Z711 NO. B.	Les Rd		171	5)832-660	8		
City	- 	ate ZIP Code		nature of Person Doir		Date Signed	المسينيسية
Fall Cre	et lu	2- 54	742	1771.		NOU. 7	,2019

State of Wisconsia Department of Netural Resources Route to:	Watershed/Wastewater Remediation/Redevelopment_	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well		Well Name MW-6
Facility License, Permit or Monitoring No.	ft.	D. Sft. DE.	Wis. Unique Well No. DNR Well ID No.
racing License, Permit of Monitoring No.	Let	Long.	
	St. PlanefL.	N,fi.E. S/C/N	Date Well Installed 1201208
	Section Location of Waste/So	urce	m m d d y y y y y Well Installed By: Name (first, last) and Firm
Type of Well Code	1/4 of1/4 of Sec		Mike McCardle
Distance from Waste/ Enf. Stds. Sourceft. Apply □		Waste/Source Gov. Lot Number Sidegradient Not Known	M+K
	D_ fl MSL	l. Cap and lock?	Yes 🗆 No
B. Well casing, top elevation	fi. MSL	2. Protective cover p	- 1-7 .
r .	ft. MSL	b. Length:	≠ 1 n.
		c. Material:	Steel 🔁 04
D. Surface seal, bottom ft. MS	X 2 3 2 4 4 7 3 7 1		Other 🗆 🌉
12. USCS classification of soil near screen:	1 1 11	d. Additional prote	ection?
	A S CH L	If yes, describe:	Beniumite □ 30
Bedrock 🗆		3, Surface scal:	Concrete 🔁 01
13. Sieve analysis performed?	s 🗷 No		Other 🗆 💹
14. Drilling method used: Rotal		4. Material between v	vell casing and protective pipe:
Hollow Stem Aug	я 1 41	San	Bentonite 30 Other 🕏
Oth	ет 🗆 🎆	KC1	
15. Drilling fluid used: Water □ 0 2	ir □ 01	5. Annular space seal:	d weight Bentonite-sand slurry [35
Drilling Mud □ 0.3 No	ne 🔀 99	c. Lbs/gal mu	d weight Bentonite slurry 🛛 31
16. Drilling additives used?	i □ No	d % Bentonite	Bentonite-cement grout 50
		100	volume added for any of the above
Describe		f, How installed:	Tremie □ 01 Tremie pumped □ 02
17. Source of water (attach analysis, if require	d):		Gravity 🗆 08
		6. Bentonite seal:	a. Bentonite granules 🔼 33
E D	1 6	KWH 1	in. $\Box 1/2$ in. Bentonite chips $\Box 32$
E. Bentonite seal, top ft. MSL o		·	Other 🗆 🌉
F. Fine sand, top fr. MSL o		7. Fine sand material:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or	·	b, Volume added_	_{fi} 3
H. Screen joint, top ft. MSL or	5 a		Manufacturer, product name & mesh size
I. Well bonom ft. MSL or	_20_ft.		lush threaded PVC schedule 40 🙇 23
J. Filter pack, bottom ft. MSL or	20 A		lush threaded PVC schedule 80
K. Borehole, bottom ft. MSL or	_20_ft.	10. Screen material: a. Screen type:	Factory cut 7 11
L. Borehole, diameter _ \$\frac{\mathbb{S}}{2} in.		b, Manufacturer	Continuous stot [1] 01
M. O.D. well casing in.		b. Manufacturer c. Slot size: d. Slotted length:	0. <u>1</u> jn. 15 ft.
N. I.D. well casing in.		11. Backfill material (bel	ow filter pack): None 📕 14
hereby certify that the information on this form	is true and correct to the best	of my knowledge.	
lignaturo 114 11	Firm Mari	dran Environs	neutal Cs Hg.

Please complete both Forms \$400-113 A 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.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Burea	u:		
Verification Only of Fill and Seal	Drinking Water	Walersh	ed/Wastewater	Remediation/Redevelopmer
	Waste Managen	nent Other: _		
1. Well Location Information		2 Facility / Owne	Information	
County WI Unique Well # of	Hicap #	Facility Name		01
Removed Well		Eds Se	rvice (Ri	richt)
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PW	S)	
N D	DD GPS008	License/Permit/Monito	ring #	
w n	DDM SCR002	License/Permit/World	ing #	
	nship Range F	Original Well Owner		
or Gov't Lot #	N N W		SAME	
Well Street Address	141	Present Well Owner	i	
316 S. Huy 13	•		<u> </u>	
Well City, Village or Town	Well ZIP Code	Mailing Address of Pre		
stetsencille	54480	3/6 5	5. Huy 13	Total
Subdivision Name	Lot#	City of Present Owner	la	State ZIP Code WT 54486
	<u> </u>		een; Casing & Sea	
	of Replacement Well	Pump and piping rer		Yes No N/A
DUR Closere		liner(s) removed?		Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole I		Liner(s) perforated?		Yes No N/A
Monitoring Well	Zelo	Screen removed?		Yes No N/A
Water Well		Casing left in place?		Yes No N/A
Borehole / Drillhole If a Well Construction please attach.	Report is available,	Was casing cut off be	low surface?	Yes No N/A
Construction Type:		Did sealing material r	ise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle aft	er 24 hours?	Yes No N/A
Other (specify):		If yes, was hole re		Yes No N/A
Formation-Type:	· · · · · · · · · · · · · · · · · · ·	If bentonite chips wer with water from a kno	e used, were they hydra wn safe source?	Yes No NA
Unconsolidated Formation Bedrock		Required Method of Place		
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	Conductor Pipe-Gr	avity Conductor P	ipe-Pumped
15 7	_	Screened & Poured (Bentonite Chips)	Other (Expla	in):
_ower Drillhole Diameter (in.) Casing Dep	oth (ft.)	Sealing Materials		
8	15	Neat Cement Grou		Concrete
		Sand-Cement (Con	crete) Grout	Bentonite Chips
Vas well annular space grouted? ✓ Yes		or Monitoring Wells and	Monitoring Well Boreho	oles Only:
f yes, to what depth (feet)? Depth to Water (f		Bentonite Chips	☐ Bentonit	e - Cement Grout
3 1.8		Granular Bentonite	<u></u>	e - Sand Slurry
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)		alant or Mix Ratio or ne) Mud Weight
bentonde Chips		Surface 15	1/2 bag	- Mile Weight
			- 	
. Comments				
Supervision of Work				RUse Only
arne of Person or Firm Doing Filling & Sealing License		g & Sealing or Verification	n Date Received	Noted By
My, dian Env. Cs/4; UC	(mm/dd/yyyy	1(-6-19 phone Number	Comments	深刻的公司。在
7711 10 81 - 00	(2)	5)832-6608	Salutaci G	
TALL Creek WI State		gnature of Person Doing		Date Signed
Fall Creek WI	54742	1771.		NOV. 7, 2019

	Watershed/Wastewa Remediation/Redev		Waste Manageme	nt[_]	Form 4400-113A	VELL CONSTRUCTIO
Facility/Project Name	Remediation/Redev Local Grid Location	on of Well			Well Name	MW-8
Eds Service	ļ <u></u> .	r 🖺 🕃	·	_ft. 🗆 W.		
Facility License, Permit or Monitoring No.	Local Grid Origin	□ (estimated	i: 🗆) or Well]	ocation		No. DNR Well ID No.
Facility ID	St. Plane	fl N,	ft		Date Well Installe	11 / 0.11 0010
	Section Location of	f Waste/Source	1	ri te	W-II Imptalled Dr	m d d v v v v : Name (first, last) and Fir
Type of Well Code MW	1/4 of Location of Well R	1/4 of Sec.		E	Landon	Malzahn
Distance from Waste/ Enf. Stds. Sourceft. Apply	u ☐ Upgradient	s 🗆 S	idegradient	Alt Ivillia	Geiss S	oil + Samples
A. Protective pipe, top elevation			1. Cap	and lock?		☐ Yes 🐧 No
	ft. MSL -		118-3 -	ctive cover p ide diameter:	•	8 in.
		11 11				
C. Land surface elevation	ft MSL \	اللما		ngth:		
D. Surface seal, bottom ft. MS	Lor ft.		c. M	aterial:		Steel XX 04 _ Other □
				iditional prote	ection?	☐ Yes 🔯 No
12. USCS classification of soil near screen		Z. [1]	• \			•
	W C SP C		" / / E	yes, describe.		
Bedrock		W #	3, Surfa	cc scal:		
_	es No		4 \			Concrete 0 01
	, ·		·		39	Other 🗆 🎬
	ny □ 50		4. Mate	nai between v	well casing and pro	
Hollow Stem Aug			4			Bentonite X 30
Oti	her □ 🎎 📗		l —			Other 🛚 🎆
and an American and a second and			5. Annu	lar space seal	a. Granular/C	hipped Bentonite 🕱 33
	Air 01		Ъ	Lbs/gal m	id weight Bent	onite-sand slurry □ 35
Drilling Mud □ 0 3 N	ome XS 99		c	Lbs/gal m	ıd weight 1	Bentonite slurry 31
12 75 701 (C) 10 - 17			d	_ % Bentonit	e Benton	ite-cement grout 🛛 50
16. Drilling additives used? ☐ Y	es 🗷 No		e	Ft ³	volume added for a	my of the above
			***	w installed:		Tremie 🔲 01
Describe			••		•	Fremie pumped 🗆 02
 Source of water (attach analysis, if required) 	red):					Gravity XI 08
			6. Bento	nite seal:	a. Ber	atomite granules [] 33
			ъ Е	11/4 in. □3/		Bentonite chips 32
Bentonite seal, topft. MSL	orfi.		/ c			Other 🗆 🎇
Fine sand, top ft. MSL	$_{\rm or}$ 3 $_{\rm ft}$		7. Fine s			oduct name & mesh size
			/ / a.	#15	Red Flint	
Filter pack, top ft. MSL	orft.\		b. Vo	lume added _		fi ³
	_		~		: Manufacturer, pr	oduct name & mesh size
-	cr 5_ ft.—		a	# 山口	Real Flin	<u>+</u> <u>™</u>
Well bouom ft. MSL	or 15 ft.		9. Well o		Flush threaded PV(_no Eschedule 40 ⊠ 23
	` `				Flush threaded PV(• •
Filter pack, bottomft. MSL	or1ft.~				0.70	Other 🗆 🎆
	15			ı material: 🔃	PVC_	
Borehole, bottom ft. MSL	or15_ft.		a. Sci	reen type:		Factory cut 🔯 11
0.05					C	ontinuous slot 🔲 01
Borehole, diameter 8:25 in.		~ =====	\	·	Δ	Other 🗆 🗎
110			b. Ma	nufacturer	Boart	
. O.D. well casing 2.40 in.		•	c. Slo	t size:		0 <i>010</i> in.
		•	d. Slo	tted length:		_ <i></i>
I.D. well casing 2.00 in.		•	11. Backfi	ll material (h	elow filter pack):	None 🔲 14
o was all.					Parayi	Other 🗷
ereby certify that the information on this fo	rm is true and corre	et to the hest o	f my knowledge			<u>X</u>
gname	Firm	<u> </u>	,	 		
London Malzah		Geis	ss Soil	4 Snr	noles L	LC

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.

MW-8P

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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4		Route to DNR Burea	iu:				
Verification Only of	Fill and Seal	Drinking Water		Watershed	/Wastewater	Remediati	on/Redevelopme
-		Waste Manager	nent [Other:			
1: Well Location Informa			2. Facilit	y/Owner!	nformation		
		Hicap #	Facility Na	me		2 01	
Ta: Jan	moved Well		Ed	is Ser	vice ((indt)	<u> </u>
Latitude / Longitude (see instru	ctions) Format	Code Method Code	Facility ID	(FID or PWS)	_		
Latitude / Longitude (see institu		17000000					
		_JSCR002	License/Pe	ermit/Monitori	ng#		
	w	ОМ ОТНОО1					·
1/4 / 1/4	Section Town	nship Range E	Original We				
or Gov't Lot #		$N \square W$			AME		
Well Street Address			Present We	ell Owner	L		
316 S. Huy	13		ļ		V		
Well City, Village or Town		Well ZIP Code	1 -	Iress of Prese	nt Owner		
stetsencille		54480		5/6 5	Huy 13	101	
Subdivision Name		Lot #	City of Pres		_	1	Code
				sonvill			54486
Reason for Removal from Service	e WI Unique Well #	of Replacement Well				ealing Material	
DUR Closerre			1	d piping remo	vea?	Yes	No HN/A
3. Filled & Sealed Well / Dr	illhole / Borehole II	nformation	Liner(s) re			Yes	No ∏N/A
Monitoring Well	Original Construction	Date (mm/dd/yyyy)	1	erforated?	·	∐ Yes	No III N/A
Water Well	1/21/26	010	Screen re	ft in place?		∐ Yes	No HNA
, L	If a Well Construction	Report is available,				Yes	∐No ∐N/A
Borehole / Drillhole	please attach.	***************************************	Was casin	ig cut off belo	w surface?	∐ Yes	No INA
Construction Type:			1	g material rise		Yes	□No IINA
Drilled Driven	(Sandpoint)	Dug	j	al settle after		∐ Yes	∐No ∭N/A
Other (specify):			1	was hole reto	• •	Yes	□No □N/A
Formation-Type:	······································				ised, were they <u>h</u> i safe source?	Yes Yes	No MINIA
Unconsolidated Formation	Bedrock				g Sealing Materia		
Total Well Depth From Ground Su	rface (ft.) Casing Dia	meter (in)	Conduc	tor Pipe-Grav	ity Conducto	or Pipe-Pumped	
37	_	` ,	Screene	ed & Poured	Other (E)	rolain):	
Lower Drillhole Diameter (in.)	Z		Sealing Mater	ite Chips)			
	Casing Dep				_	70	
8	3	7	Neat Ce		<u></u>	Concrete	
Vas well annular space grouted?	Yes	No Unknown	لسية	ement (Concr		Bentonite Chips	
f yes, to what depth (feet)?		j,			fonitoring Well Bo		
	Depth to Water (fe	sen				onite - Cement Gro	
3જ			Granular	Bentonite	اسسا	onite - Sand Slurry	4
i. Material Used to Fill Well I	Drillhole		From (fl.)	To (ft.)	No Yards, Sacks		lix Ratio or
bentonde		THE STREET STREET	Surface	37	Volume (GIC)		lud Weight
N to the state of				.3.1		8	
				7			
. Comments							
` .							
					in the second se	- Carlotte - Carlotte - Carlotte - Carlotte	
Supervision of Work ame of Person or Firm Doing Filling	g & Sealing License	# Data of Fini-	a & Spaling	Varification	Date Received	DNR Use Only Noted B	
	. ، ا	// Date of Fillin			EARLY TOP INT	THE THE STATE OF T	The state of
reet or Poute		1	phone Number		Comments	se de ula estado	Constant of
7711 16 Bi	00	(2	5)832-	6608	A STATE OF THE STA		5 5
2711 N. BIL	State IZ	IP Code Si	gnature of Per	rson Doing W	l ork	Date Signe	d
7711 N. Ble	E W-	54742			· • •	1	7,2019
	· -	~ 1/1 -	-///			1,000	,,

State of Wisconsin Department of Natural Resources Route to:	Watershed/Wastewater Remediation/Redevelopment	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well ft.	N DE	Well Name MW-89
Eds Service	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IN OF OW.	Wis. Unique Well No. DNR Well ID No.
Facility License, Permit or Monitoring No.	Lat	Long. or well Location Li	
Facility ID	7)	•	Date Well Installed
	Section Location of Waste/Sou	ft. E. S/C/N	Date Well Installed / 121/2010
Type of Well 1007	1	,TN,R	Well Installed By: Name (first, last) and Fir
Well Code 10112	Location of Well Relative to W	aste/Source Gov. Lot Number	Landon Malzahn
Distance from Waste/ Enf. Stds. Sourceft. Apply []	u 🗌 Upgradient s 🗋	Sidegradient	Geiss Soil Samples
A. Protective pipe, top elevation	ft_MSL	1. Cap and lock?	☐ Yes 💆 No
B. Well casing, top elevation	ft. MSL	2. Protective cover p	
D , 1	ft. MSL	b. Length:	
	Same is a	c. Material:	Steel 🛛 04
D. Surface seal, bottom ft. MS	X252/16/36		Other 🗆 💹
12. USCS classification of soil near screen	1 1 1	d. Additional pro	
GP GM GC GW S SM SC DMLDMHDC	W D SP D	If yes, describe	Bentenite X 30
Bedrock 🗆		3, Surface scal:	Bentenite X 30 Concrete D 01
13. Sieve analysis performed?	es 🗷 No		Other 🛘
	ary □ 50	4. Material between	well casing and protective pipe:
Hallow Stem Au			Bentomite ⊠ 30
- On	her 🗆 🎎		Other Other 3 3
	Air 🗆 01		ud weight Bentonite-sand slurry [35
Drilling Mud 🗆 0 3 No	ome 🛛 99		nd weight Bentonite slurry 2 31
16. Drilling additives used?	es XNo	d % Bentoni	te Bentonite-cement grout 🛛 50
	- A.u.		volume added for any of the above
Describe		f. How installed:	Tremie 🛘 01 Tremie pumped 🗖 02
17. Source of water (attach analysis, if requir	.ed):		Gravity 🗷 02
		6. Bentonite seal:	a. Bentonite granules [] 33
T. D		b. □1/4 in. □3,	/8 in. □1/2 in. Bentonite chips 🕱 32
E. Bentonite seal, topft. MSL	N 1009 1	c	Other 🗆 🎇
F. Fine sand, top ft. MSL	or_99_ft.\	7. Fine sand meterial:	Manufacturer, product name & mesh size
G. Filter pack, top ft, MSL	or 31 A	a. b. Volume added	fi ³
- "	20	1	: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL		a # 40 b. Volume added	Red Flint
I. Well bostomft. MSL	or_37_n. ☐	9, Well casing:	Flush threaded PVC schedule 40 X 23
J. Filter pack, bottomft_MSL o	a 37 t		Flush threaded PVC schedule 80 🔲 24
_		10. Screen material:	Other D
K. Borehole, bottom ft. MSL	or_3_1_ft.	a. Screen type:	Factory cut 🕱 11
L. Borehole, diameter 2.25 in.		3	Continuous slot 🔲 01
		\	Other 🗆
M. O.D. well casing 2.40 in.		b. Manufacturer c. Slot size:	0.010 in.
N. I.D. well casing 2.06 in.		d. Slotted length: 11. Backfill material (b)	elow filter pack); None \Box 14
	<u></u>		Other X
I hereby certify that the information on this for	m is true and correct to the best	t of my knowledge.	- 5 8000
Signature Malzahr	Firm C	c Sail & Criv	m 0/20 9/10

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

		Route to DNR Burea	iu:			
Verification Only	of Fill and Seal	Drinking Water	Watershe	d/Wastewater	Remediation/Redev	/elopmer
variii salloit oriiy (or in and odu.	Waste Manager	ment Other:			
1- Well Location Inform	nation		2. Facility / Owner	Information		
County	WI Unique Well # of	Hicap #	English Name	the state of the s	01	
100	Removed Well		Eds Se	rvice (R	widt)	
Latitude / Longitude (see ins	tructions) Form	at Code Method Code	Facility ID (FID or PWS	()		
Editado / Eorigitado (300 mis	!	DD GPS008				
		SCR002	License/Permit/Monitor	ing #		
		DDM DOTH001	01111110			
1/4 1/4 1/4	Section To	wnship Range E	ł	·		
or Gov't Lot #		N \ \	Present Well Owner	AME		
Well Street Address	y 13		Fresent Well Owner	1		
316 S. HW	₹ 1 5	144 JL 715 G. L.	Mailing Address of Pres	ent Owner		
Well City, Village or Town Stets Oncille		Well ZIP Code		. Huy 13		
Subdivision Name		54480	City of Present Owner	<i>J</i>	State ZIP Code	
SUBDIVISION NATIVE		LOT #	Statsonvil	le	WI 544	80
Reason for Removal from Ser	vice WI Unique We	II # of Replacement Well	4. Pump, Liner, Scr		aling Material	
DUR Closere		ii ii oi reopiacomorni vicii	Pump and piping rem	oved?	Yes No	N/A
3. Filled & Sealed Well /		Information	Liner(s) removed?		Yes No	■ N/A
Monitoring Well		on Date (mm/dd/yyyy)	Liner(s) perforated?		∐ Yes ∐ No	II N∕A
	7/70	12008	Screen removed?		∐Yes ∐No	III N/A
Water Well	If a Well Construct	ion Report is available,	Casing left in place?		Yes No	N/A
Borehole / Drillhole	please attach. L	•	Was casing cut off bel		Yes No	∏ N/A
Construction Type:			Did sealing material ris		∐Yes ∐No	₩N/A
Drilled Drive	en (Sandpoint)	Dug	Did material settle afte		Yes No	HN/A
Other (specify):			If yes, was hole re			III N/A
Formation Type:	,		with water from a know		Yes No	N/A
Unconsolidated Formation	Bedro	ck	Required Method of Placi	ng Sealing Material		
Total Well Depth From Ground	Surface (ft.) Casing [iameter (in.)	Conductor Pipe-Gra	vity Conductor I	Pipe-Pumped	
30		7_	Screened & Poured (Bentonite Chips)	Other (Expl	aín):	
Lower Drillhole Diameter (in.)	Casing D	epth (ft.)	Sealing Materials			
8	13	O	Neat Cement Grout		Concrete	
- 3			Sand-Cement (Cond	rete) Grout	Bentonite Chips	*
Was well annular space grouted?	Yes [No Unknown	For Monitoring Wells and i	Monitoring Well Borel	noles Only:	
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentonite Chips	Benton	ite - Cement Grout	
23	2.	95	Granular Bentonite	Benton	ite - Sand Slurry	
5. Material Used to Fill Wel	l / Drillhole		From (ft.) To (ft.)	No Yards, Sacks Se	ealant or Mix Ratio	
	e chips	Maria de la companya	CARLES CONTRACTOR		ne) Mud Weig	DE LE
benon	c carips		Surface 30	1 bag		
6. Comments						
A STATE OF THE STA						
A Supervision of Work Name of Person or Firm Doing Fil	ling & Sealing Licen	Date of Fillin	g & Sealing or Verification	Date Received	NR Use Only Noted By	
		(mm/dd/yyyy			建工 计解放设计 不无,最	
Men, dian Env.		Tele	phone Number	Comments		2000年度
2711 NO BI	(a) (20)	17	15)832-6608	PACE OF THE PACE O		
City Fall Cree	State		gnature of Person Doing \		Date Signed	
Fall Cree	ek WI	54742	1771.	•	NOV. 7,21	919

State of Wisconsin Department of Natural Resources Route to:	Watershed/Wastewater [Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well	Other	Well Name P-7-1
Ed's Service	Local Grid Location of Well ft.	J. Jr. Jr. Jr. W.	1
Facility License, Permit or Monitoring No.	Local Grid Origin (estim	Long, or Well Location L	Wis. Unique Well No. DNR Well ID No.
Facility ID	Lat,	Long.	Date Well Installed 2/20/2008
_	St. Planeft. N Section Location of Waste/Sou	ft. E. S/C/N	<u> </u>
Type of Well	1/4 of1/4 of Sec.	1114	well Installed By: Name (first, last) and Fire
Well Code/	Location of Well Relative to W		Mike McCardle
Distance from Waste/ Enf. Stds. Sourcefi. Apply	u □ Upgradient s □ d □ Downgradient n □	Not Known	M+K
A. Protective pipe, top elevation 4	Dft.MSL	1. Cap and lock?	No ☐ No
B. Well casing, top elevation	Dft. MSL	2. Protective cover p	• 17 .
B1 1	Oft.MSL	b. Length:	
	- 7	e. Material:	Steel 🗷 04
D. Surface seal, bottom ft. MS	L or ft.		Other 🗆 🌉
12. USCS classification of soil near screen	7 1111	d. Additional prote	ection?
OP GMG GCG GWG SY	W CH	If yes, describe:	Bentonite □ 30
Bedrock 🗆		3, Surface scal:	Concrete 🔼 01
13. Sieve analysis performed?	es 👺 No		Other 🗆 🧼
14. Drilling method used: Rota	ry 🗆 5 0 🎆	4. Material between v	vell casing and protective pipe:
Hollow Stem Aug	cr X 41		Bentonite 🗷 30
Oth	er 🗆 🎆		Other 🗆 🎇
15. Drilling fluid used: Water □ 0.2	.ir □ 01	5. Annular space seal:	a. Granular/Chipped Bentonite 29 3 3 d weight Bentonite-sand slurry 1 3 5
	me (M 99	b	d weight Bentonite slurry 31
16 70 701		d % Bentonite	Bentonite-cement grout 5 0
16. Drilling additives used?	s LI No	EF1 ³ \	volume added for any of the above
Describe		f, How installed:	Tremie 🔲 01
17. Source of water (attach analysis, if require			Tremie pumped 🔲 02. Gravity 🙀 08
		6. Bentonite scal:	Gravity 🎉 0.8 a. Bentonite granules 😿 3.3
		XXI	lin. 1/2 in. Bentonite chips 1 32
E. Bentonite seal, top ft. MSL	orft	/ c	Other 🗆 🎇
F. Fine sand, top ft. MSL o	ır_23ft.	7. Fine sand meterial:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL c	- 23 a.		_{ft} 3
o. The pick, top to MSE t		b. Volume added	Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL o	17 1910 0	a	F3
I. Well bottom ft. MSL o	-30_f.	9. Well casing; F	lush threaded PVC schedule 40 23
J. Filter pack, bottom ft. MSL o	-30 A		hish threaded PVC schedule 80 24 Other
K. Borehole, bottom ft. MSL or	_30ft.	10. Screen material: a. Screen type:	Factory cut 🗷. 11
L. Borehole, diameter			Continuous slot
M. O.D. well casing in.		b. Manufacturer c. Slot size:	0in.
N. I.D. well casing in.		d. Slotted length: 11. Backfill material (be)	
I hereby certify that the information on this form	is true and correct to the best	of my knowledge	Other 🗆 🏭
Signature	Firm 1	7	
11/14 1/1	$\rightarrow 111111111111111111111111111111111111$	Via Endicant	neutel ('s Ha

Please complete both Forms 400-113A 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