

Meridian Environmental Consulting, LLC

June 16, 2017

Carrie Stoltz 107 Sutliff Ave Rhinelander, Wisconsin 54501

Subject:

Well Abandonment Forms

Alter Metal Recycling 510 W Allman St. Medford, WI 54451

BRRTS No. 02-61-000149 Meridian No. 05C800 RECEIVED

JUN 22 REC'T

Dept of Natural Resources Rhinelander Service Center

Dear Carrie:

Enclosed please find the well abandonment forms for the above referenced site.

The wells were abandoned May 5 and 6, 2017 per NR141. All wells were abandoned with bentonite chips except wells MW-1D, MW-2D, MW-3D, MP-2D, and MP-9D were abandoned with bentonite sand slurry using conductor pipe and pumping to depth.

The well casings and bumper posts were removed except for the MP-2 and MP-9 nests. These are located in wetland and the heavy rain during the past month has prevented access due to flooding. We will remove these casings and bumper posts when the flooding recedes (late June or July). We will notify you when these last two nests have been finished.

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Project Manager

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

purpose. Neturn roini to the	appropriate DIVIT Office	Route to DNR Burea		TOT THOSE INTOTTIBLION.		
		Drinking Water		Vatershed/Wastewater	Rem	ediation/Redevelopment
Verification Only of	f Fill and Seal					culation///cucvelopment
		Waste Manager		Other:	Work of the death of the sport for the sport	The St. Control of the St.
1. Well Location Information		The same of the sa	THE RESIDENCE AND ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TRANS	Owner Information		
	/I Unique Well # of emoved Well	Hicap #	Facility Name	1. 11	100	. 1.
Taylor	nine i en julien	**		ter Me	tal Ne	cycling
Latitude / Longitude (see instr	ructions) Format	Code Method Code	Facility ID (FID	or PWS)		0
	10000000000000000000000000000000000000	DD GPS008				
200		SCR002	License/Permit	/Monitoring #		
		DDM OTHO01				(/p/2)/======
1/4 1/4 1/4	Section Tov	vnship Range 🗀 E	Original Well O	wner	3.	
or Gov't Lot #		N D				
Well Street Address			Present Well O	wner		
510 W.	411 man 5	treet		8		
Well City, Village or Town	1	Well ZIP Code		s of Present Owner	_	
Medford		54451	510			treet
Subdivision Name		Lot#	City of Present		State	ZIP Code
* - * * * * * * * * * * * * * * * * * *		8	A	Ford	WI	
Reason for Removal from Serv	vice WI Unique Well	# of Replacement Well		er, Screen, Casing	y & Sealing Ma	terial
Project Close	d	K	1 (2)1 2	ping removed?	L	Yes No NA
3. Filled & Sealed Well / D		Information	Liner(s) remo	oved?		Yes No NA
Monitoring Well		n Date (mm/dd/yyyy)	Liner(s) perfo	orated?		Yes No NA
	4	124/92	Screen remov	ved?		Yes No N/A
Water Well	If a Wall Construction	on Report is available,	Casing left in	place?		Yes No No N/A
Borehole / Drillhole	please attach.	on Report is available,	Was casing c	cut off below surface?		Yes No N/A
Construction Type:		77	Did sealing m	naterial rise to surface?	• _	Yes No NA
Drilled Drive	n (Sandpoint)	Dug	Did material s	settle after 24 hours?		Yes No NA
	in (Ganapoint)		If yes, wa	as hole retopped?	_	Yes No NA
Other (specify):			If bentonite ch	hips were used, were t	hey hydrated	
Formation Type:				m a known safe source		Yes No NA
Unconsolidated Formation		ck		d of Placing Sealing M	laterial	
Total Well Depth From Ground	Surface (ft.) Casing D	iameter (in.)			nductor Pipe-Pum	ped
12	1 2		Screened (Bentonite	& Poured Oth	er (Explain):	ē andrew
ower Drillhole Diameter (in.)	Casing De		Sealing Materials	CERTIFICATION AND AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE P	M 1/2 MC 3-2-2	
O		12	Neat Ceme		Concrete	
8		10		ent (Concrete) Grout	Bentonite	
Was well annular space grouted?	Yes	No Unknown	. —			1
f yes, to what depth (feet)?	Depth to Water	(feet)	1/	Vells and Monitoring W		
you, to what depth (rect)?	Deptil to vvater	(lect)	Bentonite C	1.00	Bentonite - Cem	
Apple 10 and Company and the second		Part San are annual succession	Granular B		Bentonite - Sand	
. Material Used to Fill We	II / Drillhole		From (ft.)		Sacks Sealant or e (circle one)	Mix Ratio or Mud Weight
hen	touite ch	201	Surface		bag	Mar Weight
Jes	The Chi	7-			7	
						1
. Comments						
	7	A CONTRACT OF THE CONTRACT OF	A	STATE OF THE STATE		
. Supervision of Work				10.0	DNR Use	
ame of Person or Firm Doing Fi	The second second		ng & Sealing or V	erification Date Rece	elved	Noted By
Meridian Em. C	51+9,46 16	(mm/dd/yy	101	IT The state of th		
treet or Route	1-00		ephone Number	Comments		
C+11 N. R	100 Kil		215)832-6		对于是是的	
7711 N. E. Fall Creek	State	CANTON MANAGEN	Signature of Perso	on Doing Work	Dat	te Signed
ruck creek	NI WI	54742	1	11	6	6-16-17
			11			

						
	. W	VELL COM	PLETION RE	ECORD	MW-1	.S
Site:		County	:		Well No.://	2
Site Name: MEMPER	Kerna Proce			Northing 97	190329344 Eastin	
Drilling Contractor: 1/1		:/	itiet	9 _	Date Drilling Staneo	,
	Mainen (,,,	Date Drilling Ended	11 11
. ///					Date Drilling Ended	5/24/77
		ارت	Drilling Fluid (type	·)	AU/A	
ANNULAR SPACE		,	* .		/ ELEVATION	I - 0.01 ft. of Protective Casing
Type of Surface Seal: _ A	1	casta				of Riser Pipe
Type of Annular Sealant:	Blutenice	: horn	-	П		ctive Casing Slickup
Amount of cement: # o	those 1/2 the	por bog A	- 1		3,8 Ft. of Rise	r Stickup
Amount of bentonite: #			The same of the sa			
Type of bentonite seal (gr			A	100	. M	SL Ground Surface
bucket 1/4		. 30 /13			-	tom of Surface plug
Amount of bentonite: # of		per bag w/			/	
Type of Sand Pack: Pra			0		Ft. Tota	Portland Cement
	rueno / M	Africa			//	Benfanto Show
					Ft. Top	of Volelay Grout
Amount of Sang: # of bags	s/3 lbs.	perbag iod				
Downing of Pragracat	, /3	11 100			840	
WELL CONSTRUCT	ON MATERIAL	S:			1.	
	Stainless			8	14 / / /	m of Surface
Date of	Steel Teflon Specify Specify	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Other Specify		/ Casing	
Construction: 0/24/92	Type Type	Type	Туре			1
Riser Coupling Joint		5 ch 80	to high thind		1/	.
Riser pipe above W.T.		11	. 11		M/A Ft. Total	Volday Grout
Riser pipe below W.T.		11	"		/ interval	i
Screen		1 1	Wira War			
Coupling joint screen to riser		SK 80 F	whatel .			
Protective Casing		8	Last Pipe		8	
Surface Casing		12/	/A			
MEASUREMENTS	to 0.0	1 ft. (where app	dicable)		_2.5 Ft. Top o	of Seal
Riser pipe length	7.5-1 CITE	n band	curedel	₩ .		Seal Interval
Protective casing length	57	oct	7	₩		
Screen length	ç,	0 54		***	3 · 5 F1. Top o	Sandrack
Bottom of screen to end cap	. 21	بين			1.5 Ft. Total	Sand Interval
op of screen to first joint	2, ,	, in				
otal length of casing		/A			Ft. Top o	
Goreen slot size		0/0 in		20	710 Ft. Top o	I SCIEEN
lo, of opening in screen		57				1
D of Riser Pipe		0 11		1	7:0 Ft. Total I	Pea Gravel
Diameter of bore hole	β,	DIN			Interval	
					5/0 Fl. Total States	
				200		
				0 0		n of Screen
ell Constructed By: U.S.	6.5. 16/15	zors, n	Acher		17 Setted	to: Borehole
rveyed By:						1
rm Completed By: 13m	A D. M.	anion				

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WELCOM.

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MW-1D

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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Verification Only of Fi	ll and Seal		to DNR Bureau rinking Water /aste Manageme	Wa	atershed/Waste	water [Remedia	ation/Redevelopment					
1. Well Location Information	n -			2. Facility / O		ation	X . X . 4 . X	3. 美国公共企业区					
County WI Ur	nique Well # of	Hicap #	Butter they be the second	Eggility Namo				In the second control of the second					
Taylor	oved Well			A1-	ter 1	Netal	Recu	icling					
Latitude / Longitude (see instructi	one) Form	nat Code	Method Code	Facility ID (FID o	or PWS)	The second second	V	, 0					
Lande / Longitude (see instructi	emmes emmes	DD	GPS008										
(K)			SCR002	License/Permit/Monitoring #									
		_DDM	☐OTH001										
1/4 1 1/4	Section T	ownship	Range E	Original Well Ow	vner	.35							
or Gov't Lot #	or Gov't Lot # N W						Present Well Owner						
Well Street Address	11	-1	0	Present Well Ow	vner								
510 W. AI	11 man	smee	火	Mailing Address	of Present Own	ner							
vvon only, vinage or rown,		IVV CII Z	II Code	Charles Control of Con		Allman	57	reet					
Med Ford Subdivision Name		Lot #	4451	City of Present C		77 11 10 (00)	State	ZIP Code					
Subdivision Name		Lot #			Ford		WI	54451					
Reason for Removal from Service	IWI Unique W	/ell # of Ren	lacement Well	4. Pump, Line	A SECTION OF SECTION	asing & Seal	ing Mater	rial					
Project Closed	Tir omique in	, on ,, o, , top	idoomont from	Pump and pip	ing removed?	50°	Y	es No NA					
3. Filled & Sealed Well / Dril	lhole / Boreho	le Informa	ation	Liner(s) remov	ved?		ΠY	es No NA					
Monitoring Well	Original Construc			Liner(s) perfor			□ Y	es No NA					
	S	123/9	Z	Screen remove			ĽΥ	es No NA					
Water Well	If a Well Constru	ction Repor	t is available.	Casing left in p	place?		ЦΥ	es No N/A					
Borehole / Drillhole	please attach.	~		Was casing cu	ut off below surf	ace?	Y	es No NA					
Construction Type:					aterial rise to su		□ Y	es No II N/A					
Drilled Driven (Sandpoint)	Dug			ettle after 24 ho			es No NA					
Other (specify):					s hole retopped			es No NA					
Formation Type:					n a known safe	were they hydra source?	Ye	es No NA					
Unconsolidated Formation	Bed	Irock		Required Method of Placing Sealing Material									
Total Well Depth From Ground Sur	face (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped									
₹2 ✓	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Z		Screened & Poured Other (Explain):									
Lower Drillhole Diameter (in.)	Casino	Depth (ft.)		Sealing Materials									
8	Caomig	72		Neat Cemer			Concrete						
		7 2	V	The second second was	ent (Concrete) C	=	Bentonite C	hips					
Was well annular space grouted?	∠ Yes	No	Unknown	For Monitoring W	2012 VIII (2012 GENERAL SECTION 1	no etter land a							
If yes, to what depth (feet)?	Depth to Wa	iter (feet)		Bentonite C			te - Cement	t Grout					
S3.7	0	7.79		Granular Be	•	₩ Bentoni	te - Sand S	lurry					
5. Material Used to Fill Well /	Drillbala		有事或证券 科特		No. Y	ards. Sacks Se	ealant or	Mix Ratio or					
· · · · · · · · · · · · · · · · · · ·				Mark Committee of the C	D (III.)	/olume (circle o	ne)	Mud Weight					
Bentante	Sand	Sheri	7	Surface 7	72 r	1 sack							
Tremie	growted												
6. Comments					93.137.13.258.1312.14F								
	and to	new	with	bentonit	0 11-0) (
		pp-ca	001110	gera ora,	cong								
7. Supervision of Work Name of Person or Firm Doing Fillin	g & Sealing II is	cense #	Date of Filli	ng & Sealing or Y	erification Det	DN e Received	NR Use O	nly ited By					
Meridian Em. Csi		1061	(mm/dd/yyy	_///	(7	- 1.000/190							
Street or Route	0			ephone Number	36.157.17	nments							
7711 N. El	co Rel			215)832-6									
City	State		de	Signature of Perso			Date 9	Signed					
Fall Creek	W	I 54	742	1	11	• •	6	-16-17					

		WELL COMPLET	HON RECORD) MW-ID USGS ROW
Site:		County:		Well No.:
Site Name: MED FORD	(Seron P)	Creccia) Grid Co	oordinates:Northing	479036.4932 Easting-1877588,24
	1	scousid District		Date Drilling Started: 3/21/92
				11 / 1
Driller: :/ANT Go: //				_ Date Drilling Ended: 2/23/92
Drilling Method:	en -m	Auses Drilling	; Fluid (type):	N/A
ANNULAR SPACE	DETAILS:	O		ELEVATION - 0.01 ft.
Type of Surface Seal: 1	Farent	Consecto		MSL Top of Protective Casing
Type of Annular Sealant:	P. S. TOW.	to Storm		MSL Top of Riser Pipe
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,		Ft. of Protective Casing Sticku
Amount of cement: # o	1 bags 1/2	lbs. per bag 47		3,6 Ft. of Riser Stickup
Amount of bentonite: #				
Type of bentonite seal (g				MSL Ground Surface
	f. f			2,0 Fl. Bottom of Surface plug
Amount of bentonite: # of	bags 1/2	lbs. per bag _50		A. O. S. Tarri Darks 40
ype of Sand Pack: المجان				Ft. Total Portland Cement
	ENICO	Maximal.		6. a - Boutouto Ste
	•			Fi. Top of Voletay Groun
mount of Sand: # of bag		lbs. per bag _/20		
ment of pareforai	'4	" 100		
VELL CONSTRUCT	ION MATER	IALS:		1-
	Stainless			MA Ft. Bottom of Surface
Date of , ,		efion PVC Other	1 (SMRSE) 2-200031	Casing
Construction: 8/23/92		pecify Specify Specify Type Type Type	ESMES ESSANS	**
Riser Coupling Joint	 '-	School Flysh		Beatonite Slu
Riser pipe above W.T.		" "	V-30001 (-)00004	53.7 Ft. Total Volday Groun
Riser pipe below W.T.		. " "		Interval
Screen .		" " WI	acion	
Coupling joint screen to riser		sch so this	2,200000 100000000	
Protective Casing			Pioe	
urface Casing		MA		
				,
		~		1/6
EASUREMENTS		to 0.01 ft. (where applicable	a) 🚃	Ft. Top of Seal
iser pipe tength	62,0 ct	from land sur		MA Ft. Total Seal Interval
rotective casing length	5,0 E	Ľ.	1 ≥ ≥	57.7 Ft. Top of SandPack
creen length	510 5	t	↓ \$ \$	JIII I TOP OF GAILOF BUR
ofform of screen to and cap	210	in		2/3: Ft. Total Sand Interval
op of screen to first joint	2.0	in		The second second
otal length of casing	N/A			62.0 Ft. Top of Pea Gravel
geen slot size	.010) IN		67.6 Ft. Top of Screen
o, of opening in screen	35	7		
O of Riser Pipe	2.	o in		17, 0 Ft Total Pea Gravel
ameter of bore hole	· A.	O iN		1/10 Ft. Total Pea Gravel
		···		510 Ft. Total Screen
				interval
				72" 6 Ft. Bottom of Screen
			/ E a a a a	7210 Ft. Bottom of Bottohole
#6	c/. ()	11	1	7210 Ft. Gotom of Bornhole
oll Constructed By: //.	5.6.5. 1	VISCONSIN DIST	r.ch	12 De Ft Botton of Baraholo

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MW-25

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

purpose. Return form to the ap	propriate pink offic		to DNR Bureau		erse for more in	TOTTIALIOTI.		
					\\\\aterobed\\\\	Jactowator	Domodiation	n/Redevelopment
Verification Only of F	-ill and Seal		rinking Water		Watershed/W	vasiewalei	Remediation	i/Redevelopment
		v	/aste Managem		Other:			
1. Well Location Informat					y / Owner Inf	ormation		(19年,北京大学年)2年
	Unique Well # of noved Well	Hicap #		Facility Na			0	1 = -
Taylor	loved vveli			/	41ter	Metal	Recyc	ling
Latitude / Longitude (see instruc	ctions) Form	at Code	Method Code	Facility ID	(FID or PWS)		V	U
Editione / Edifficace (See Monde			GPS008					
7			SCR002	License/Pe	ermit/Monitoring	#		
	w L]DDM	OTH001					The second secon
1/4 1/4 1/4	Section T	ownship	Range E	Original W	ell Owner	1		
or Gov't Lot #		N	□w					
Well Street Address			-	Present W	ell Owner			
510 W. A	11 man 8	stree	A					
Well City, Village or Town			IP Code	The state of the state of the state of	dress of Present		- (. (
MedFord		5	4451		10 W.	Allma		
Subdivision Name		Lot #		City of Pres		0	100000000000000000000000000000000000000	Code
				Me	edford	2	WIS	54451
Reason for Removal from Service	e WI Unique W	ell # of Rep	lacement Well	4. Pump,	Liner, Screen	n, Casing & Se	aling Material	
Project Closed		*		Pump ar	nd piping remove	ed?	Yes	No □NA
3. Filled & Sealed Well / Dr		e Informa	ition	Liner(s)	removed?		Yes	□ No □ N/A
	Original Construct			Liner(s)	perforated?		Yes	□ No □ N/A
Monitoring Well	4/.	27/9	フ	Screen re	emoved?		Yes	□ No □ N/A
Water Well	W W 110			Casing le	eft in place?		Yes	□ No □ N/A
Borehole / Drillhole	If a Well Construction	ction Report	is available,	Was casi	ing cut off below	surface?	Yes	No MNA
Construction Type:	1.			Did sealir	ng material rise	to surface?	Yes	No TINA
	(Sandpoint)	Dug		Did mate	rial settle after 2	4 hours?	☐Yes	No TINIA
	(Sandpoint)			If yes	, was hole retop	pped?	☐Yes	No TINIA
Other (specify):				If bentoni	te chips were us	sed, were they hy	drated	$=$ \pm
Formation Type:				with wate	r from a known	safe source?	∐ Yes [□ No □ N/A
Unconsolidated Formation	Bedr	ock		Required M	ethod of Placing	Sealing Material		
Total Well Depth From Ground Su	rface (ft.) Casing	Diameter (i	n.)		ictor Pipe-Gravit	ty Conductor	r Pipe-Pumped	
19		2		1070220100000	ned & Poured inite Chips)	Other (Exp	olain):	
ower Drillhole Diameter (in.)	Casing	Depth (ft.)		Sealing Mate	Manager of the Asset Manager of the Control of the			
8"			1	☐ Neat C	Cement Grout		Concrete	
8	Ι ι	0		\equiv	Cement (Concre	te) Grout	Bentonite Chips	
Was well annular space grouted?	Yes	No	Unknown			onitoring Well Bor		
f yes, to what depth (feet)?	Depth to Wate	er (feet)		Bentor	Compression and the contract of the contract o	A STATE OF THE PARTY OF THE PAR	enoies Only. onite - Cement Gro	
H		92						
	and the second of the second			Granul	ar Bentonite		onite - Sand Slurry	
. Material Used to Fill Well	/ Drillhole			From (ft.)	To (ft.)	No. Yards, Sacks Volume (circle		/lix Ratio or /lud Weight
berdon?	te alie	5		Surface	18	4 1/2	bag	
4.	· ·						0	
			4					
. Comments								
8			×					
	THE RELEASE OF THE PARTY OF THE PARTY.	CONTRACTOR OF THE PARTY OF THE	OT NOTE OF STREET	HI CONTRACTO SHOULD THE	THE THE PROPERTY OF	Barraga Talahari	DUB/III	TANKS P. INC.
. Supervision of Work ame of Person or Firm Doing Filling	on & Spaling II is	ense #	Date of Filling	a & Spaling	or Verification	Date Received	DNR Use Only	36
		Ob/	(mm/dd/yyy)	100	6/17	Date Received	Noted E	以
Meridian Em. Cs treet or Route	179,4	- 101		phone Num		Comments		
7711 11 61	000				-6608	Columents		
6711 10. 121	State	ZIP Cod			Person Doing W	ork	Date Signe	が確認されば世
7711 N. El Fall Creek	WI		742	ignature of t	7	,	Late Signe	6-17
in the	103	1 54	772	_//	11		10-10	2 ((

		WE	LL COI	MPLET	ION RE	CORD	1	nw-25	, v	SGS Ray
Site:			Coun	ity:			Well N	No.:	4125	
Site Name: Mrsn Fenn	150	Pres								28.49
			1-							/
Drilling Contractor. U.S.										
Driller: LAAnces / Rus	una	Ge-	ologist: _	Pull	M-PA	IL GIA	Date Drill	ing Ended: _	8/27	192
Drilling Method: Noll	on Sta	m A	ugh	Drilling F	luid (type)		/A			
ANNULAR SPACE D	ETAILS:						, E	MSL Top of I		Casina
Type of Surface Seal:	Dera	fa	Execuse	de			7	MSL Top of		_
Type of Annular Sealant: _	Parts	and	Carner	X	. 1			Ft. of Protect		
		/ "		_			24.16	Ft. of Riser	_	
Amount of cement: # of I				the state of the s		1 1				
Amount of bentonite: # o		,			91110	11111		. (01	0 - 4	
Type of bentonite seal (gra	nular, pelle	ets):	50	16					_ Ground S	
Brefiet	7			7	-		4	Pt. Botto	m of Suria	ce binô
Amount of bentonite: # of b	_		-	ZE,			2.0	Ft. Total F	Portland Co	ement
Type of Sand Pack: Pra	,	151/1	a in	ZK				/		
Source of Sand:	enu	MI	terial	_			N	A Ft. Top of	Volday G	1UO
Amount of Sand: # of bags	1/2	bs. pe	rbag /a	70			,			
Quent of Prograces	13		11 /00					7.		
WELL CONSTRUCTION		ERIALS						j.		
	Stainless						M	/ Ft. Bottom	of Surface	9
Date of	Steel	Teflon	PVC	Other			-/-	Casing	0.001120	•
Construction: 8/2~//97	Specify	Specify	Specify	Specify						
7//	Туре	Туре	Туре	Туре	,					
Riser Coupling Joint			Schoto.	TELUS	V TA		1//	Ft. Total V	olday Gro	ut
Riser pipe above W.T.			"	"			-1/2	Interval		
Riser pipe below W.T.			-//	" Wn	. ,		-			
Screen Coupling joint screen to riser			Sell Fo	Phich	7		141			
	$\overline{}$		341 00	Phich	0					
Protective Casing Surface Casing	-			Drack	71/10					
Suriace Casing			`	NIA						•
		500500	WW MI TAKE				4.0	2 Ft. Top of		
EASUREMENTS		to 0.01	ft. (where a	ipplicable)				Ft. lop of	Seal	
Riser pipe length	13.0	et as	m. Las	ol sun	orl 💥	₩ .	20	Ft. Total S	eal Interva	ıl
Protective casing length	57 0	1				₩	6,	Ft. Top of	SandPack	
Green length		· 0 57						_		
ottom of screen to end cap	2	0 10					1.0	Ft. Total S	and Interv	al
op of screen to first joint	2.	9,11					2	0 = =	D O	
otal length of casing	/	4/A			- 3	-		Ft. Top of		n •
creen slot size		1.01	2			2.5		2 / 1. 10 01	oatoon	•
lo, of opening in screen		7/4		_					3	
D of Riser Pipe		210	in				1110	Ft. Total P	ea Gravel	
liameter of bore hole		3.0	1				10	Interval		
							-510	Ft, Total S	creen	
								Interval		
					9			FI. Bottom		
all Constructed Dur. /1 (10	111.		Dit			18.5	FI. Bottom	of Bonehol	0
ell Constructed By: U. S	(6.)	10150	m. Ston	1-13771	4				(a)	
rveyed By:										

MW-ZD

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

	Route to DNR Bureau:					
Verification Only of Fill and Seal	Drinking Water		Watershed/Wa	stewater	Remediation	on/Redevelopment
	Waste Manageme	ent	Other:			
1. Well Location Information		the Real Property lies and the Persons lies and the	y / Owner Info	rmation		
County WI Unique Well # of Removed Well	licap #	Facility Na	me A \ I	44 1 0	0	1
Taylor		F - 1116 - 15	+1+Br	Metal	Recyc	ling
Latitude / Longitude (see instructions) Format C		Facility ID ((FID of PWS)		V	0
N DD	GPS008	License/Pe	ermit/Monitoring #			- (a
w Do	SCR002	Licerisen	minimormormy "			
1/4 1/4 Section Towns		Original We	ell Owner	7		
or Gov't Lot #	N Hw	N. H				
Well Street Address		Present We	ell Owner	-		
510 W. Allman St	reel		78			
	Well ZIP Code	1244-000-001-00-00-00-00-00-00-00-00-00-00-0	dress of Present (Owner	<u></u>	J.
Medford	54451		10 W.	Allman		
Subdivision Name	Lot#	City of Pres	d Ford		San San San	P Code 54451
				Casing & Sea		
	of Replacement Well		d piping removed		Yes	Total Control of the
Project Closed	formation	Liner(s) r	emoved?		Yes	= =
Original Construction		Liner(s) p	perforated?		Yes	□ No □ N/A
Monitoring Well	B	Screen re	emoved?		Yes	□ No □ N/A
Water Well If a Well Construction		Casing le	ft in place?		Yes	No N/A
Borehole / Drillhole please attach.	_ toportio available;	Was casir	ng cut off below s	surface?	Yes	□ No □ N/A
Construction Type:			ng material rise to		Yes	□ No □ N/A
Drilled Driven (Sandpoint)	Dug		rial settle after 24		∐Yes	∐ No ∭ N/A
Other (specify):			, was hole retopp	ea? ed, were they hydr	Yes	∐No ∭N/A
Formation Type:			r from a known sa		Yes	□ No □ N/A
Unconsolidated Formation Bedrock			ethod of Placing S	THE PART OF THE PARTY OF THE PA		- 3
Total Well Depth From Ground Surface (ft.) Casing Diar	meter (in.)			Conductor F	ipe-Pumped	
62 7	-		ned & Poured nite Chips)	Other (Expla	ain):	
Lower Drillhole Diameter (in.) Casing Dep	th (ft.)	Sealing Mate				
8 6	2 /	Neat C	ement Grout		Concrete	
	No Unknown	Sand-C	Cement (Concrete	e) Grout	Bentonite Chip	S
	, /		-	nitoring Well Borel		
If yes, to what depth (feet)? Depth to Water (fe			ite Chips		ite - Cement G	
52 1.1		Granula	ar Bentonite		ite - Sand Slurr	A to a construction of the
5. Material Used to Fill Well / Drillhole		From (ft.)	To (ft.)	Yards, Sacks So Volume (circle o		Mix Ratio or Mud Weight
bentonite sand s	Lurry	Surface	62	1 sack		
2 						
				interior		Mary Control of the C
6. Comments	1		**************************************			
returned t	topped w	(chi	دم			
7. Supervision of Work					NR Use Only	
Name of Person or Firm Doing Filling & Sealing License Mer. Lan Ew. Cs Ha LL 10	26	200	or Verification	ate Received	Noted	Ву
Meridian Em. Cs/y, LC 100 Street or Route		phone Numb	12	Comments	2012年1月1日 1745年第二次第	ALMITTHE TAI
2711 N. Elco Rd	Contractor	Managarah Matal Managarah Maka	-6608			
			erson Doing Wo	½	Date Sign	
fall Creek WI	54742		41	-	6-1	16-17
		/	1			

	:	WE	LL CO	MPLET	ION RE	ECORD		mw-20 USGSA
Site:			Сош	nty:			Well N	o.:
Sile Name: MEDEORO	Crown	Proces	·)	Grid Cod	ordinates:			
Drilling Contractor: //	5.62.5	Wisk	51.4	Die	to 12		Date Drillin	ng Started: 9/24/6
								ng Ended: 9/26/9
Drilling Method: /fel				- 55	Fluid (type		N	19 E1080. 9 126/9
ANNULAR SPACE	ETAILS:		V					EVATION - 0.01 ft.
Type of Surface Seal:	esco wet	- 1	· crey	4				MSL Top of Protective Casir
Type of Annular Sealant:	11 0 Be	tout	Za 3/	Low	1			MSL Top of Riser Pipe
				_/	1			Ft. of Protective Casing Stick Ft. of Riser Stickup
Amount of cement: # of	bags 2	lbs. pe	er bag 8	0-			2. <u>2. C.</u>	rt. Of Hiser Stickup
Amount of bentonite: #	of bags 3/.	1 lbs. pe	rbags	0	2000	-	a a	* *
Type of bentonite seal (gra	anular, pellet	s):	NA	_			— —	MSL Ground Surface
	/						2.0	Ft. Bottom of Surface pla
Amount of bentonite: # of		- / .					710	_ Ft. Total Portland Cemen
Type of Sand Pack: PKA	, ,	1 511	car a					
Source of Sand:A_	nencul	110	Agrici	_			9.0	FI. Top of Volciay Grout
	1/2			X.				- Pt. Top of Voicialy Grout
Amount of Sand: # of bags	1/3	_ !bs. pe	r bag _/	20				
WELL CONSTRUCTION				ס				
METT COMPTHOCH		NIALS:			7		11	
	Stainless	Tellon	PVC	Other	100	773	MA	Ft. Bottom of Surface Casing
Date of Construction: 6/26/92		Specify	Specify	Specify			,	Casing
3/24/10	Туре	Турв	Туре	Туре	1,			197
Riser Coupling Joint			Sch 8	o Flus	X 77.		11 -	Ft. Total Vololey Grout
Riser pipe above W.T.			11	11			4/13	Ft. Total Volciay Grout- Interval
Riser pipe below W.T.			//	11				
Screen			- /	11 Wir	D22333999			
Coupling joint screen to riser			Sch 8	O FLuc	1 13363			
Protective Casing				Black	PIP			
Surface Casing				MA				14.5 T
					ı			
MEASUREMENTS		to 0.01	t. (where a	applicable)			N/A	_ Ft. Top of Seal
Riser pipe length	57.0			105		₩ .	1110	
Protective casing length	5.0) , /	tron /	and John		₩	/	_ Ft. Total Seal Interval
Screen length		0 50					52,3	Ft. Top of SandPack
Bottom of screen to end cap	21	7		ž.			1,3	_ Ft, Total Sand Interval
op of screen to first joint	7.	2 10	,				110	_ Ft. Total Sand Interval
otal length of casing		1/10			3		53,7	. Ft. Top of Pea Gravel
Screen slot size		6/0	111			300	57	Ft. Top of Screen
lo, of opening in screen	*)	857			3.0			
D of Riser Pipe		210	12			:::	· .	
liameter of bore hole		8.0	in			200	7,4	Ft. Total Pea Gravel
						289	5.0	Interval Ft. Total Screen
					, ,	2.0		Interval
					600	00	62.0	Ft. Bottom of Screen
	. , ,		•			0.4		TOP of Acagrand
ell Constructed By: U.	1.6.5.	Wisc	onen	Ast	el	-		Et Batton & Pour
irveyed By:	7 /	12			1	7 7	17.50	Botton of Bones
rm Completed By: 3		1 1 -				. /	110 /4	TANTON OF LALLAND

•

NW-3D

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

purpose. Return form to the appropriate	_	to DNR Bureau		erse for more in	irormation.		
		rinking Water	Г	Watershed/V	Vastewater	Remediation	n/Redevelopment
Verification Only of Fill and	Seal		-, <u>-</u>	⊣	vasiewater	Nemediatio	nn (cde velopinen
40.00		/aste Manageme		Other:	THE A LANGE TWO SERVERS		on the larger strength
1. Well Location Information County WI Unique W	ell#of Hicap#	THE TANK	Facility Na	y / Owner Int	ormation	· 计算量的编章系统	
Removed We					Metal	Recyc	1,50
Taylor			Facility ID	(FID or PWS)	Mera	Neugo	1000
Latitude / Longitude (see instructions)	Format Code	Method Code	Ti dolliny ib	(110011 110)		V	V
	N DD	GPS008	License/Pe	ermit/Monitoring	#		
	w DDM	SCR002	Liberioeri	Syring The Straig	.,		
1/4 1/4 Secti		Range TE	Original W	ell Owner			
or Gov't Lot #		W W	J	- W 1000 E - 1			
Well Street Address	N		Present We	ell Owner			
510 W. All ma	. stren	1		(±)			
Well City, Village or Town		IP Code	Mailing Add	dress of Presen	t Owner		,
Medford		4451	5	10 W.	Allma	en Stre	et
Subdivision Name	Lot #	1421	City of Pres	sent Owner	^	State ZIF	Code
*	120.11		Me	edford	Q	WI	54451
Reason for Removal from Service WI	Unique Well # of Rep	lacement Well	4. Pump,	Liner, Scree	n, Casing & Se	ealing Material	
Project Closed				nd piping remov	ed?	Yes	No NA
3. Filled & Sealed Well / Drillhole /	Borehole Informa	tion	Liner(s) r	removed?		Yes	□ No □ N/A
	Construction Date (n		4	perforated?		Yes	□ No □ N/A
23	8-3-9	9		emoved?		Yes	No III N/A
Water Well	Construction Report		Casing le	eft in place?		∐ Yes	□ No □ N/A
Borehole / Drillhole please			Wascasi	ing cut off below	surface?	Yes	No INA
Construction Type:				ng material rise		Yes	□ No □ N/A
Drilled Driven (Sandpoin	nt) Dug			rial setlle after 2		Yes	□ No □ N/A
Other (specify):				s, was hole retor		Yes	□ No □ N/A
Formation Type:				ite chips were user from a known	sed, were they hy safe source?	drated Yes	No TINA
Unconsolidated Formation	Bedrock				Sealing Material		
Total Well Depth From Ground Surface (ft.)					ty X Conducto		
70		,		ned & Poured	Other (Ex		
Lower Drillhole Diameter (in.)	Carles Danib /#)		(Bento Sealing Mate	onite Chips)		pium,	
Lower Drillhole Diameter (in.)	Casing Depth (ft.)			errais Cement Grout		Concrete	
8	70				, , , , , , , , , , , , , , , , , , ,		
Was well annular space grouted?	Yes No	Unknown		Cement (Concre		Bentonite Chips	i.
If yes, to what depth (feet)?	oth to Water (feet)				onitoring Well Bo		
50	Flowing	1		nite Chips		onite - Cement Gr	
MARTIN OF STATE OF THE STATE OF		AND A SECOND OF THE RES	Granul	ar Bentonite	·	onite - Sand Slurry	
5. Material Used to Fill Well / Drillho	le		From (ft.)	To (ft.)	Volume (circl	Sealant or e one)	Mix Ratio or Mud Weight
bentonte s	and shi	17	Surface	70	1 sad		
6. Comments		10、新疆					
7. Supervision of Work					7 117 . 11	DNR Use Only	1 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 & Seal	ng License #	Date of Fillin	g & Sealing	or Verification	Date Received	Noted	
Meridian En. asty, a	1061	(mm/dd/yyyy	5/	6/17	的。 在其实的现在是		
Street or Route			ohone Numb	A 3	Comments	Fig. 3.	N. Walland W.
2711 N. El10 R	il			-6608		1877年	
City Fall Creek	State ZIP Cod		gnature of F	Person Doing W	ork	Date Sign	
rall creek	WI 54	742	11	11		6-1	6-17

ρĐ	State of Wisconsin	_ *	
2.3	Department of Natural Resources Route To: Watershed/Wastewater Remediation/Redevelopment	Waste Management ☐ Other ☐	MONITORING WELL CONSTRUCTI Form 4400-113 A Rev. 6-97
	Facility Project Name Local Grid Location of Well		Well Name
PA		h. 🗆 E.	MW-3D
	Facility License, Permit or Monitoring No. Grid Origin Location Lat	(Check if estimated:)	Wis. Unique Well No DNR Well Numbe
203	P. U. ID	N ft. E. S/C/N	Date Well Installed
	34101632 Section Location of Waste/S		08/03/1999
	Type of Well	c T N, R D W	Well Installed By: (Person's Name and F
5:20	Well Code 12/pz Distance Well Is From Waste/Source Location of Well Relative to u ☐ Upgradient s	Waste/Source ☐ Sidegradient	L. Erdman
EX.	Boundary A C Downgradient n		Boart Longyear
540.7	A. Protective pipe, top elevation ft. MSL	1. Cap and lock?	⊠ Yes □ N
ES	B. Well casing, top elevation 1.50 ft. MSL	2. Protective cover page 1. Inside diameter	
3.19	C. Land surface elevation ft. MSL	b. Length:	7.0
		c. Material:	Steel 🖾 0
经成	D. Surface seal, bottom ft. MSL or ft.		Other = _
17	12. USC classification of soil near screen:	d. Additional pro	
	GP GM GC GW SW SP SP SM SC ML MH CL CH CH CH	If yes, describe	
~s	BedrockC	3. Surface seal:	Bentonite ☐ 3 Concrete ☒ 0
6.2	13. Sieve analysis attached? Yes No		Other 🗆
	14. Drilling method used: Rotary 50	4. Material between	well casing and protective pipe:
部砌	Hollow Stem Auger ⊠ 4 I		Bentonite 3
1	Other □ 🕮	₩	Grout Other 🛛 💆
		5: Annular space sea	
門	15. Drilling fluid used: Water 0 2 Air 0 1 Drilling Mud 0 3 None 9 9	bLbs/gal mi	ad weight. Bentonite-sand slurry 3
évä	Drilling Mild 103 140he 199	cLbs/gal m	d weight Bentonite slurry □ 3 te Bentonite-cement grout ☑ 5
	16. Drilling additives used? ☐ Yes ☐ No	e Ft³ iv	olume added for any of the above
1 1000	· ` ·	f. How installed:	Tremie 0
Last	Describe		Tremic pumped 🖾 0
	17. Source of water (attach analysis):		Gravity 0
Fig.	Bedrock	3. Surface seal: 4. Material between 5. Annular space sea b Lbs/gal mu c Lbs/gal mu d % Bentoni e Ft³ v f. How installed: 6. Bentonite seal: b 1/4 in 3/4 c 7. Fine sand material: a	a. Bentonite granules 3
验验	E. Bentonite seal, top ft. MSL or5.0 ft.	b. 0 1/4 in. 0 3/8	3 in. □ 1/2 in. Bentonite pellets □ 3. Other □ ₹
	E. Bentonite seal, top ft. MSL or ft.	7. Fine sand material:	Manufacturer, product name and mesh
何	F. Fine sand, top ft. MSL or ft. \	a	#7 Badger
K 25	,	b. Volume added_ 8. Filter pack material	ft³.
经级	G. Filter pack, top ft. MSL or 57.0 ft.		: Manufacturer, product name and mesl American Materials
test.	H. Screen joint, top ft. MSL or60.0 ft.	b. Volume added _	
	70.0	9. Well casing: F	lush threaded PVC schedule 40 🛛 2
2.3	I. Well boltom ft. MSL or ft.	引	lush threaded PVC schedule 80 2
層	J. Filter pack, bottom ft. MSL or71.3 ft.	10. Screen material:	PVC Other
*	1. Ther pack, bottom 11. MSL or 71.5 It	10. Screen material: a. Screen Type:	Factory cut I
	K. Borehole, bottom ft. MSL or71.3 ft.	a. Screen Type.	Continuous slot 🖾 0
43		>	Other 🗆
1	Borehole, diameter8.0 in.	b. Manufacturer	Boart Longyear
* <u>-</u>	222	c. Slot size:	0.010
F727a	1. O.D. well casing $\frac{2.37}{}$ in.	d. Slotted length:	10.0
,	J. I.D. well casing 2.06 in	11. Backfill material (be	low filter pack): None 🗵 I -
· · · · ·	I. I.D. well casing		Juice 11 1
1 154	hereby certify that the information on this form is true and correct to the bes	t of my knowledge.	· .
	ignature Roart Long		Tel: (715)359-70
1	101 Alderson	St. Schofield, WI 54476	Fax: (715)355-57

Please complete holh Forms 4400-113A 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 conduit 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.

Del.

MW-45

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

	Route to DNR Bureau:			*	
Verification Only of Fill and Seal	Drinking Water	Watershed/W	Vastewater	Remediation/Redevelo	pment
Verification offing of this and deal	Waste Manageme	nt Other:			
1. Well Location Information		2. Facility / Owner Int	formation	Danis e Asset is esti-	18 12
	licap#	Facility Name		AND A PROBLEM SHAPE, AND SHAPE WAS	
Removed Well		Alter	Metal	Recycling	
laylor	1 2	Facility ID (FID or PWS)	1.1010	-	-
Latitude / Longitude (see instructions) Format (
N 🔲 D	D GPS008	License/Permit/Monitoring	#		
w D	No.		8		
1/4 1/4 Section Town		Original Well Owner	***		
Committee of the commit		ongman man a man			
or Gov't Lot #	N Uw	Present Well Owner			
Well Street Address					
	reet	Mailing Address of Present	t Owner	920	
Well City, Village or Town	Well ZIP Code	510 W.	A 41	u Street	
Mediard	54451	City of Present Owner	71117-600	State ZIP Code	
Subdivision Name	Lot #	MedFord	0	WI 5445	-1
The state of the s	<u></u>	4. Pump, Liner, Scree			i javil
	of Replacement Well	Pump and piping remove			N/A
Project Closed		Liner(s) removed?		☐Yes ☐No ☐	N/A
3. Filled & Sealed Well / Drillhole / Borehole In Original Construction		Liner(s) perforated?		☐Yes ☐No ☐	N/A
Monitoring Well	Date (minida/yyyy)	Screen removed?		Yes No F	N/A
Water Well	99	Casing left in place?		☐Yes ☐No ☐	N/A
If a Well Construction	Report is available,	Was casing cut off below	u curface?		E
Borehole / Drillhole please attach.					N/A
Construction Type:	_	Did sealing material rise Did material settle after 2			N/A
Orifled Driven (Sandpoint)	Dug	If yes, was hole retor			N/A
Other (specify):		If bentonite chips were us	u.c] N/A
Formation Type:		with water from a known			N/A
Unconsolidated Formation Bedrock	7	Required Method of Placing	Sealing Material		7/4
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in)	Conductor Pipe-Gravi	ty Conductor	Pipe-Pumped	
70 7	,	Screened & Poured	Other (Exp	nlain).	
	0.65	(Bentonite Chips)		, dili),	
ower Drillhole Diameter (in.) Casing Dep		Sealing Materials		l Canada	
8 2	0 /	Neat Cement Grout	Ļ	Concrete	
Vas well annular space grouted?	No Unknown	Sand-Cement (Concre	te) Grout	Bentonite Chips	
		or Monitoring Wells and Me	onitoring Well Bore	eholes Only:	
yes, to what depth (feet)? Depth to Water (f		Bentonite Chips	Bentor	nite - Cement Grout	
3 3.6)4	Granular Bentonite		nite - Sand Slurry	
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks S		
bentonte chips		CARACTER NAME ASSOCIATION OF THE	Volume (circle ✓ Z/3	1	J. J. Walt
Den de Cris		Surface 20		bag	
			District Control		
. Comments					
	nan makka mana mana katangga a <u>katang</u> a		Y.		
× i			N.		79488
Supervision of Work				ONR Use Only	7.5.2 7.2
ame of Person or Firm Doing Filling & Sealing License	The property of the profits	g & Sealing or Verification	Date Received	Noted By	(1) (1) (1)
Meridian En. asty, LL 10		0/01/1			
treet or Route		phone Number	Comments		
CHII N. Elcoke		15)832-6608	例響音學學品等數數是各		工工學
		gnature of Person Doing W	ork	Date Signed	<u>_</u> °
tall creek WI	54742	1/11	_	6-16-17	
		1 1			

		•				
jure		hed/Wastewater	Waste :Managemet	11 —	ING WELL CONS	
		rid Location of Well		Form 4400-l Well Name	ar turner communications	6-97
5.65	Scrap Site	ft. 🗆 N	t. □ E.		MW-4S	9
	,	gin Location	(Check if estim	nated: D) Wis. Unique	Well No DNR We	II Numbe
	Parilland ID	tt. N.		D. 4. W. II I.	nstalled	
- 4	34101632 Section	Location of Waste/Sour	TCP .		08/02/1999	
	Type of Well			□ E Well Installe	08/02/1999 ed By: (Person's Na	me and
		4 of 1/4 of Sec			L. Erdman	
1156	Location	of Well Relative to Wardient s	aste/Source Sideg adient		O. E. Gillan	
le la	0	Downgradient n	Not Known		Boart Longyear	
	A. Protective pipe, top elevation ff.	MSL		nd lock?	⊠ Y	'es □ N
胸熱	B. Well casing, top elevation 1.50 ft.	1401		ctive cover pipe:		
	B. Well casing, top elevation 1.50 ft.	MÍ2F	a. Insi	ide diameter:		-4.0
1.43	C. Land surface elevation ft.	MSL ·	b. Ler	_		7.0
	D. Surface seal, bottom ft. MSL or3.	O B 5353	c. Ma	terial;		el 🖾 0
639			1 STE STE ST		Othe	
	12. USC classification of soil near screen:	TANKE IN		ditional protection?		es 🗆 N
	GP □ GM□ GC □ GW□ SW□ SI		If y	es, describe: E	Bumper Post	
. 2	SMO SCO MLO MHO CLO C	43	3. Surfac	re seal:	Bentonit	e 🗆 3
	. Bedrock⊡		₩ \	-	. Concrete	
£ 1	13. Sieve analysis attached? ☐ Yes ☐ No	0 ft.	₩ \ —		Othe	er 🗆 🏯
	14. Drilling method used: Rotary □ 50		₩ 4. Mater	ial between well casing a		
स्टकी	Hollow Stem Auger ⊠41			1120.0	Bentonite	
250	Other 🗆 🖼		₩	#130 Sand	Othe	r 🛛 🏂
			5. Annula	ar space seal: a.	Granular Bentonite	e 🗆 3.
¥81)	15. Drilling fluid used: Water 02 Air 01	. 👹	В	_Lbs/gal mud weight . B	entonite-sand slurry	y 🗆 3.
A STATE OF THE PARTY OF THE PAR	Drilling Mud □ 03 None □ 99	🐰		_Lbs/gal mud weight :		
p)qa	: K Dellies addisines used? D.V.s. Who			_% Bentonite Ben		
	16. Drilling additives used? ☐ Yes ☐ No			Ft³ volume added	for any of the above	е .
'n	Describe		f. Ho	w installed:		0 0
5254	17. Source of water (attach analysis):	—	₩		Tremie pumped	
	17. Source of water (attach aliarysis).		₩		Gravity	0:
6.40		_ 🐰			Bentonite granules	
terri.				/4 in. □ 3/8 in. □ 1/2 i		
	E. Bentonite seal, top ft. MSLor3	<u>0</u> ft. √				
FK 3	120		7. Fine sa	nd material: Manufacture	•	nd mesh
	F. Fine sand, top ft. MSL or5.	<u>0</u> ft. \ \ ₩		#7 Badge		— <u>=</u>
A. S. M.				me added		
1.1	G. Filter pack, top ft. MSL or7.	O n. €3	8. Filter p	ack material: Manufactu		nd mesl
	0.40		1 / a	#30 American M		·
	H. Screen joint, top ft. MSL or10.	0 A.	9. Well ca.	me added	ft ³ d PVC schedule 40	K2 2 '
	. Well bottom ft. MSL or 20.	2 A. \	9. Well ca.	•	d PVC schedule 80	
. 3	. Well bottom II. MSL or	2 A.		Plush threaded	Other	
23	Filter pack, bottom ft. MSL or21.		10 5		PVC	U
	, Filter pack, bottom it. MSL or	Z II.	10. Screen r			
4,	K. Burehole, bottom ft. MSL or		a. Scree	in Type:	Factory cut Continuous slot	
	R. Borenoic, boltom R. MSL of	- n. \ //////				
- T-	B 1.1.11 80 :		A h	ufacturer Boart Lo	Other	U
	Borehole, diameter8.0 in.		c. Slot s	and other or		0.010
	4.0.0 mall agains 2.37			ed length:		10.0
<u>.</u> , 1	1. O.D. well easing $\frac{2.37}{}$ in.			ra length: material (below filter pag	ck): None	
	2.06		(I. Dackiiii	material (octow thiel pat	Other	**
. 1	I. I.D. well easing 2.06 in.				Uner	U ~.
i -	Lander west for the state of th		C-viles 1:1			
	hereby certify that the information on this form is true a ignature	IC:ren				
	Rest Marie	Firm Boart Longy			Tel: (715)3.	
ŧ		101 Alderson St	. Scholield, WI 54476		Fax: (715)3	33-57

Please complete both Forms 4400-113A 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 tile 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 conductinvolved. 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.

1:00

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

MP-/ Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

		Route to DNR Bureau	:			
Verification Only of	Fill and Seal	Drinking Water	Watershed/W	astewater [Remediation/Rede	velopment
	m and ooal	Waste Managem	ent Other:			
1. Well Location Informat	ion	<u> </u>	2. Facility / Owner Inf	ormation	W. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
County WI	Unique Well # of	Hicap #	Facility Name		2 1-	
Taylor	noved Well		Alter	Metal	Recycling	
Latitude / Longitude (see instru	ctions) Format	Code Method Code	Facility ID (FID or PWS)		0	
Commission of the Commission o	N D	DD GPS008	License/Permit/Monitoring	#		-8
\$	w D	DDM DTH001	License/Permit/Monitoring	**		
1/4 / 1/4 1/4		vnship Range E	Original Well Owner			
or Gov't Lot #	- 1	N Hw	8,503			
Well Street Address			Present Well Owner			0.
510 W. A	11 man 5	treet				ž!
Well City, Village or Town		Well ZIP Code	Mailing Address of Present	200 200	- L - L	
Medford		54451	510 W.	Allman		
Subdivision Name		Lot #	City of Present Owner Med Ford	ζ	State ZIP Code WI S44	51
Reason for Removal from Service		# of Replacement Well	4. Pump, Liner, Screen			
Project Closed	2	242 - 12	Pump and piping remove	id?	Yes No	#
3. Filled & Sealed Well / Di			Liner(s) removed?		∐Yes ∐No	=
X Monitoring Well	CONTRACTOR OF PART SAND	n Date (mm/dd/yyyy)	Liner(s) perforated? Screen removed?		∐Yes ∐No	#
Water Well	8-2	3-92	Casing left in place?		Yes No	#
Borehole / Drillhole		on Report is available,		vaurfana?		-エー
Construction Type:	please attach.	Office Addition to the Control of th	Was casing cut off below Did sealing material rise t		∐ Yes ∐ No ☐ Yes ☐ No	4
Selection and the selection of the selec			Did material settle after 2		☐ Yes ☐ No☐ Yes ☐ No	#=
	(Sandpoint)	Dug	If yes, was hole retop		Yes No	HNA
	na anger		If bentonite chips were us		ated	I
Formation Type:	Π.,		with water from a known s		∐Yes ∐No	I N/A
nconsolidated Formation	Bedroo		Required Method of Placing Conductor Pipe-Gravit		ina Dumpad	
Total Well Depth From Ground Si	urface (ft.) Casing Di	ameter (in.)	Screened & Poured			
7.5			(Bentonite Chips)	Other (Expla	ın):	
ower Drillhole Diameter (in.)	Casing De		Sealing Materials	— .		
7	1	-5 V	Neat Cement Grout	무	Concrete	
Vas well annular space grouted?	Yes	No Unknown	Sand-Cement (Concre For Mopitoring Wells and Mo		Bentonite Chips	
yes, to what depth (feet)?	Depth to Water		Bentonite Chips	AND THE PERSON NAMED IN	te - Cement Grout	
	1.68		Granular Bentonite		te - Sand Slurry	
NA A STATE OF THE STATE OF			A DESCRIPTION OF THE PROPERTY OF THE PARTY O	lo. Yards, Sacks Se		o or
. Material Used to Fill Well	The second second second		Liou (ir.) 10 (ir.)	Volume (circle o		ight
ben	tonite d	1.p)	Surface 7,5	11/3 50	ag	
					0	
. Comments	Water Street			型是 DX 基金公司 2000 000	Carried Control	debugada (da
		e an decrease a maintain an artic				
		T T			3.1	
Supervision of Work					NR Use Only	
ame of Person or Firm Doing Filli Mer. d. an En. Cs			" <i>I , I</i>	Date Received	Noted By	(F. 1944)
treet or Route	179,00	The state of the s) 5/6/17 phone Number	Comments	(2) (本) (本) (本) (本) (本) (本) (本) (本) (本) (本	10000000000000000000000000000000000000
2711 N. El	10 20		15)832-6608			是是一个是 1000年1月
ty ~ ^^	State	35097	ignature of Person Doing Wo	Ork	Date Signed	7.00年北陸
7711 N. El VFall Creek	WI	54742	1771		6-16-1	7

		,				,,,,,,
	¥	WELL CO	MPLET	ION RE	CORD	USGS Rev 1
Sile Scrap Pro	1955 /nc	Cou	nty: TA	ILOR		Well No.: MP1
Site Name: Medford	1 (Seras Fr	ocessies)	Grid Coo	rdinates:N	orthing 4	79684,0359 Easting 1876753.64
Drilling Contractor. US		<i></i>				Da e Drilling Started: 8-18-52
A 34 23		Geologist: 4	J.5 MOB			Date Drilling Ended: 8-23-92
Drilling Method: Hand						
ANNULAR SPACE I					-4-6	ELEVATION - 0.01 ft
						MSL Top of Protective Casing
Type of Surface Seal: Type of Annular Sealant:		-				MSL Top of Riser Pipe
Type of Armulai Sealain.	AVAILA ELVINESSES					Ft. of Protective Casing Stickup
Amount of coment: # of	hans Ib	s nerhan ~	- 75			7.2 Ft. of Riser-Stickup
Amount of bentonite: #						
Type of bentonite seal (gr			2			1411.154 MSL Ground Surface
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Ft. Bottom of Surface plug
Amount of bentonite: # of	bags ibs	s. per bag _				
Type of Sano Pack:						Ft. Total Portland Cement
Source of Sand:						_
						Ft. Top of Volclay Grout
Amount of Sand: # of bags	ilbs	. per bag	_			
WELL CONSTRUCTI	ON MATERIA	LS:		_		
	Stainless				20	Ft. Bottom of Surface
Date of	Steel Tello Specify Speci		Other Specify			Casing
Construction:	Type Type		Туре			
Riser Coupling Joint		sc480	Flusht	race)		· ·
Riser pipe above W.T.						Ft. Total Volclay Grout
Riser pipe below W.T.						ILITOR A SI
Screen		11 "	mire			
Coupling joint screen to riser		11 11	Flush thre	40		
Protective Casing		-				
Surface Casing		_=				,
						12
MEASUREMENTS	to C	.01 ft. (where	applicable)			Ft. Top of Seal
Riser pipe length		Feet .			₩	Ft. Total Seal Interval
Protective casing length	- 0,7 3				₩.	
Screen length	5-0	Feet			₩	Ft. Top of SandPack
Bottom of screen to end cap	2.0	Inches				Ft. Total Sand Interval
op of screen to first joint	2.0	inches	- 1			Ft. Total Gate Interval
otal length of casing						Ft. Top of Pea Gravel
creen slot size	.010				9	25 Ft. Top of Screen
lo. ol opening in screen					200	
D of Riser Pipe	2,0,	iches		2		<u></u>
ameter of bore hole	2,0 inc	ches.			50	Ft. Total Pea Gravel
	- A				00	5. O Ft. Total Screen
					3	Interval
				9		7.5 Ft. Bottom of Screen
ell Constructed By:	Macinia		•			91 Ft. Sottom of Borehole
rveyed By: ACE	1000				÷	
orm Completed By: Will	1					
orm Completed By: Www	van Morr					

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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

parpose. Netari form to the appropriate print office	Route to DNR Bureau:	OND ON TOVER	se for more imprimation.	
Verification Only of Fill and Seal	Drinking Water		Watershed/Wastewater	Remediation/Redevelopment
Wernication Only of Fill and Seal	Waste Manageme	nt 🗀	Other:	
1. Well Location Information			/ Owner Information	
County WI Unique Well # of	Hicap #	Facility Nam		
Removed Well		A	Her Metal	Recycling
laylor		Facility ID (F		0 0
Latitude / Longitude (see instructions) Formal	Copenne			- N
N L	DD SCR002	License/Perr	mit/Monitoring #	
ww	DDM OTH001			
1/4 1 1/4 Section Tov	vnship Range E	Original Well	Owner	24 0
or Gov't Lot #	N Dw			
Well Street Address		Present Well	Owner	
510 W. Allman 8	treet		2	
Well City, Village or Town	Well ZIP Code	9	ess of Present Owner	- : - 1
Medford	54451	51		
Subdivision Name	Lot #	City of Prese	^ _	State ZIP Code
a a n	2	Med		WI 54451
the state of the s	# of Replacement Well		iner, Screen, Casing & S	
Project Closed		•	piping removed?	Yes No N/A
3. Filled & Sealed Well / Drillhole / Borehole		Liner(s) re		Yes No NA
Monitoring Well Original Construction	n Date (mm/dd/yyyy)	Liner(s) pe Screen ren		Yes No NA
Water Well	19199	Casing left		☐ Yes ☐ No ☐ N/A
If a Well Construction	on Report is available,			Yes No N/A
Borehole / Drillhole please attach.			g cut off below surface?	∐Yes ∐No ∭N/A
Construction Type:		ASSEL DOMESTICS	material rise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug		al settle after 24 hours?	☐Yes ☐No ☐N/A
Other (specify):		A	was hole retopped?	Yes No N/A
Formation Type:			chips were used, were they hi from a known safe source?	Yes No NA
Unconsolidated Formation Bedroo	ck F	Required Met	hod of Placing Sealing Materia	I .
	iameter (in.)	Conduct	or Pipe-Gravity Conducto	or Pipe-Pumped
70	Z		d & Poured Other (E)	(plain):
Lower Drillhole Diameter (in.) Casing Do	53469	Bealing Mater	ite Chips)	
		250	ment Grout	Concrete
8 2			ement (Concrete) Grout	
Was well annular space grouted?	No Unknown			Bentonite Chips
If yes, to what depth (feet)? Depth to Water			Wells and Monitoring Well Bo	
6	(icci)	X Bentonite		tonite - Cement Grout
C .		Granular		tonite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.)	To (ft.) No. Yards, Sacks Volume (circ	Sealant or Mix Ratio or Mud Weight
bentonite de	1.05	Surface		ags
				8
	9		0	
6. Comments				
7. Supervision of Work				DNR Use Only
Name of Person or Firm Doing Filling & Sealing Licen	se # Date of Filling	g & Sealing or	r Verification Date Received	Noted By
	(mm/dd/yyyy	1 -		
Street or Route	Telep	hone Numbe		TO SEE THE PROPERTY OF THE PARTY.
2711 N. Elco Rd		5)832-		
City Fall Creek WI	August in analysis	gnature of Pe	erson Doing Work	Date Signed
tall creek WI	54742		71:	6-16-17
		//	17	

	State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 6-97
	Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well		Well Name
B	Scrap Site	ft. □ N.	ft. 🗆 E. ft. 🕞 W.	MP-2S.
۴,		Grid Origin Location Lat	(Check if estimated:)	Wis. Unique Well No DNR Well Number
12	Facility ID	St. Planc ft. N.	ft. E. S/C/N	Date Well Installed
		Section Location of Waste/Sour	ce	12/09/1999 Well Installed By: (Person's Name and Fi
	Type of Well Well Code 11/mw	1/4 of1/4 of Sec	, T N. R 🗆 W	M. Mueller
100	Distance Well Is From Waste/Source		Sidegradient	Boart Longyear
f.	1t. 1	d Downgradient n D	Not Known 1. Cap and lock?	
(Pa)	A. Protective pipe, top elevation		2. Protective cover	
F.,	B. Well casing, top elevation	2.50 ft. MSL	a. Inside diameter	$\frac{4.0}{7.0}$ i
	C. Land surface elevation	ft. MSL	b. Length:	Steel 🖾 0 4
523	D. Surface seal, bottom ft. MSL	or <u>6.0</u> ft.	1	Other 🗆 🚉
٠,		niko co k	d. Additional pro	AH YS
	GP GMO GC GWO SW SMO SC MLO MHC CL	U CHU! MI	111 / /	Bentonite ⊠ 3 0
1-4	: Bedrock □	i 🕷	3. Surface seal:	Concrete 🗆 0 I
: 14	is: sieve alialysis attached? 1es	□No	3. Surface seal: 4. Material between 5. Annular space-sea	well casing and protective pipe:
75.5	14. Drilling method used: Rotary Hollow Stem Auger	□ 5 0	4. Material between	Bentonite 30
erry.	ther	0	■	/30 Sand Other ⊠ ∑_
:.	I S Delli - della - L West - E 0.2	i	PXXI	
الم	Daillian Mark DO2 Nors		bLbs/gal mi	ud weight. Bentonite-sand slurry 3 5 ud weight Bentonite slurry 3 1
1 3 2		5331	d% Bentoni	te Bentonite-cement grout 50
	16. Drilling additives used? ☐ Yes	⊠No	eFt' v f. How installed:	olume added for any of the above
- 1 	Describe		1. How instance.	Tremie □ 0 I Tremie pumped □ 0 2
	17. Source of water (attach analysis):			Gravity ⊠ 08
1.			6. Bentonite seal:	a. Bentonite granules ⊠ 3 3 8 in. □ 1/2 in. Bentonite pellets □ 3.2
Self.	E. Bentonite seal, top ft. MSL or	- 0.2 ft.	c	-7.4W:
1 34		□ No □ 50 □ 41 □ □ □ □ 01 □ 99 □ No □ No □ 6.0 ft.	× / /	Manufacturer, product name and mesh s
600	F. Fine sand, top ft. MSL or	6.0 ft.	a b. Volume added_	
	G. Filter pack, top ft. MSL or	8.0 R.	8. Filter pack materia	: Manufacturer, product name and mesh
				American Materials
1-76	H. Screen joint, top ft. MSL or		b. Volume added	flush threaded PVC schedule 40 ⊠ 2.3
: 13	l. Well bottom ft. MSL or		1	Flush threaded PVC schedule 80 2 4
T.2)				PVC Other
	J. Filter pack, bottom ft. MSL or	22.0 ft.	10. Screen material: a. Screen Type:	Factory cut 11
2	K. Borehole, bottom ft. MSL or	22.0 ft.	a. Screen Type.	Continuous slot ⊠ 0 1
*25	L. Borehole, diameter 8.0 in.		b. Manufacturer	Boart Longyear Other
3.	b. Doronore, diameter		c. Slot size:	_0.010_it
පැ න්	M. O.D. well casing 2.37 in.		d. Slotted length:	10.0 f
1000	N. I.D. well casing 2.06 in.		II. Backfill material (be	elow filter pack): None 🗵 I 4
ż				
	I hereby certify that the information on this form Signature	IP'		T 1 (215)250 2001
4	KILL	Boart Longy	ear . Schofield, WI 54476	Tel: (715)359-709(Fax: (715)355-571:
<u> </u>	Please complete both Forms 4400-113A and 4400-113B an	d return to the appropriate DNR office	and bureau. Completion of these report	s is required by chs. 160, 281, 283, 289, 291,
i	292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. A in a forfeiture of between \$10 and \$25,000, or imprisonmen not intended to be used for any other purpose. NOTE: See	it for up to one year, depending on the	program and condut involved. Personna	lly identifiable information on these forms is

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MP-ZD

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

parposo. Hotal Home to the appropriate that office	Route to DNR Bureau		in ormation.	
Verification Only of Fill and Seal	Drinking Water	Watershed/	Wastewater	Remediation/Redevelopment
	Waste Manageme	ent Other:		
1. Well Location Information		2. Facility / Owner In	nformation	Evillande de la companya de la comp
County WI Unique Well # of	Hicap #	Facility Name		0 1-
Taylor Removed Well		Alter	Metal	Recycling
Latitude / Longitude (see instructions) Format		Facility ID (FID or PWS)		0
N D	OD GPS008	License/Permit/Monitorin	n #	
w D	DDM SCR002	Licerise/Permil/Monitorin	g #	
		Original Well Owner		
or Gov't Lot #	. , 11,	Chighiai Well Owner		
	N Dw	Present Well Owner		
Well Street Address 510 W. All man 8	treet			
Well City, Village or Town	Well ZIP Code	Mailing Address of Prese	nt Owner	,
MedFord	54451	510 W	- Allman	5 treet
Subdivision Name	Lot#	City of Present Owner	^	State ZIP Code
4		Medfor		WI 54451
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Scre		
Project Closed		Pump and piping remo	ved?	Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole		Liner(s) removed?		Yes No N/A
Monitoring Well Original Construction	n Date (mm/dd/yyyy)	Liner(s) perforated? Screen removed?		Yes No NA
Water Well	19/99	Casing left in place?		Yes No N/A
If a Well Construction	on Report is available,			<u> </u>
Construction Type:		Was casing cut off belo Did sealing material rise		Yes No No N/A
	٦,	Did material settle after		Yes No NA
	Dug	If yes, was hole reto		Yes No TN/A
Other (specify):		If bentonite chips were	• •	ated
Formation Type:		with water from a knowl		Yes No N/A
Unconsolidated Formation Bedroo		Required Method of Placir	_	
	ameter (in.)	Screened & Poured	vity Conductor P	
55 2	/	(Bentonite Chips)	Other (Expla	iln):
Lower Drillhole Diameter (in.) Casing De	1/	Sealing Materials		-
8 5	5	Neat Cement Grout	므	Concrete
Was well annular space grouted?	No Unknown	Sand-Cement (Conc		Bentonite Chips
If yes, to what depth (feet)? Depth to Water		For Monitoring Wells and I		
	10	Bentonite Chips		te - Cement Grout
WATER COURT OF THE SERVE FREE CAPTER AND THE PROPERTY OF THE SERVE OF THE SERVE SERVE SERVE.		Granular Bentonite		te - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks Se Volume (circle o	ealant or Mix Ratio or me) Mud Weight
benton te sand	slurry	Surface 55	1 sail	•
return + top w/ c	hips "			
6. Comments				
o. Comments			(5) (4) (2) (2) (3) (3) (3) (4)	
7. Supervision of Work	- 4 D-4 4520	a & Cooling and Visit of		NR Use Only
Name of Person or Firm Doing Filling & Sealing Licens Mer. d. au En. Cs H. Li 10		g & Sealing or Verification 5/6/17	Date Received	Noted By
Meridian Em. Cs/y, Li 10 Street or Route		phone Number	Comments	
		15)832-6608		
City Fall Creek WI		gnature of Person Doing	Work	Date Signed,
Fall Creek WI	54742	177	1.	6-16-17
- Los Tables		1		

	State of Wisconsin Department of Natural Resources Route To:	Watershed/Wa	stewater Redevelopment		nagement 🗆	MONITORING WELL Form 4400-1 13A	L CONSTRUCTIO:
	Facility/Project Name	Local Grid Loc	cation of Well		ПЕ	Well Name	
r	Scrap Site		_ft.	ft.	E. W.	Wis. Unique Well No I	DNR Well Number
	Facility License, Permit or Monitoring No.	Grid Origin Lo	cation " T	.000		Wis. Onique Wen 1101	JAK Well Hallioel
p	Facility ID	St. Plane			_ A. E. S/C/N	Date Well Installed	
	Type of Well	1/4 of	1/4 of Sec	T	. N, R DE	Well Installed By: (Per M. Mu	
9 -	· Boundary ft.	u 🗆 Upgrad	ell Relative to Wa ient s radient n	Sidegradient Not Known		Boart Lo	пдуеаг .
3;	A. Protective pipe, top elevation	fl. MSL	1		. Cap and lock?		Yes □ No
r	B. Well casing, top elevation	2.50 A. MSL		2	Protective cover a. Inside diamete		4.0 ir
1	. O. Band Barrado dio varion				b. Length: c. Material:		Steel ⊠ 04
e:	D. Surface seal, bottom ft. MSL	or ft.					\$T \$
	12. USC classification of soil near screen:		niko cena	ARCHER	d. Additional pro		⊠ Yes □ No
144	SM SC ML MHO CL	VD SPD		3	If yes, describe . Surface seal:		Bentonite □ 3 0 Concrete ⊠ 0 1
* 14	13. Sieve analysis attached? ☐ Yes	□No					_ Other 🗆 📴
15		, □50 - ⊠41		3 4			Bentonite □ 30
1	0.1				÷	#30 Sand	_ Other ⊠ 🔼
(海)	15. Drilling fluid used: Water □ 0.2 Air Drilling Mud □ 0.3 None 16. Drilling additives used? □ Yes	□01 □99 ⊠No	▩	⊗ ° °	Lbs/gal m % Benton	al; a. Granular nud weight. Bentonite-s nud weight. Benton ite Bentonite-cen volume added for any of	nite slurry \(\sigma \) 3 1 ment grout \(\sigma \) 5 0
10				∭ f	How installed:		Tremie □ 01
15	Describe					Tremi	e pumped □ 02 Gravity ☒ 08
444				<u>,</u> 6.	Bentonite seal:		egranules 🖾 33
1735	E. Bentonite seal, top ft. MSL o	r <u>1.0</u> ft.			c	/8 in. □ 1/2 in. Bentoni : Manufacturer, produc	_ Other 🗆 💇
es.	F. Fine sand, top ft. MSL of	NA_ ft.		X4 / /	a	NA .	
正治	G. Filter pack, top ft. MSL or	40.0_ ft.			b. Volume added Filter pack materia	al: Manufacturer, produc	ct name and mesh:
£-70-	a. There paok, top	*		7 /	a. Pre	Pack Screen & Native	Page 1
455	H. Screen joint, top ft. MSL or				b. Volume added_		
1 the	I. Well bottom ft. MSL or	55.0 ft.		9.		Flush threaded PVC sch Flush threaded PVC sch	
	J. Filter pack, bottom fl. MSL or	55.0 ft.			Screen material: a. Screen Type:	PVC	ctory cut 11
洞	K. Boreholc, bottom ft. MSL or	55.0 ft.			a. Screen Type;	Continu	uous slot 🖾 0 1
EES.	L. Borehole, diameter8.0 in.				b. Manufacturer _		
والانده	M O D				c. Slot size: J. Slotted length:		
rees	M. O.D. well casing 2.37 in. N. I.D. well casing 2.06 in.	7.0		1	Backfill material (b	elow filter pack):	None ⊠ 14 Other □ =
n	N. I.D. well casing 2.06 in.						. Onles L
वांची	I hereby certify that the information on this form			of my knowledg	ge.	,	
	Signature & T. A.A.	Firm	Dourt Dong,			Te	el: (715)359-7090
· iy	Please complete hoth Forms 4400-113 A and 4400-113 B at	nd return to the an		t. Schofield, WI			x: (715)355-5715

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.

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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:				
☐ Verification Only of Fill and Seal	Drinking Water	Watershed/V	vastewater	Remediation/Redevelop	ment
	Waste Manageme	nt Other:			
1. Well Location Information		2. Facility / Owner Inf	formation		
	dicap #	Facility Name		2	-
Removed Well		Alter	Metal	Recycling	
laylor		Facility ID (FID or PWS)	7.01.00		
Latitude / Longitude (see instructions) Format					
N 🔲 D	D GPS008	License/Permit/Monitoring	· #		
w ND	SCR002	Licenser ciminatalities			
		5			
1/4 / 1/4 Section Town	nship Range E	Original Well Owner			
or Gov't Lot #	$N \square W$				
Well Street Address		Present Well Owner			
510 W. Allman 87	reet				
Well City, Village or Town	Well ZIP Code	Mailing Address of Presen			
Malical	54451	510 W.	. Allma	n Street	
Subdivision Name	Lot#	City of Present Owner	-	State ZIP Code	
Subdivision Name	Lot #	MedFord	Q .	WI 54451	1
		4. Pump, Liner, Scree			31,25
	of Replacement Well	Pump and piping remov			N/A
Project Closed	<u> </u>	Liner(s) removed?	eu:		
3. Filled & Sealed Well / Drillhole / Borehole I					N/A
Monitoring Well Original Construction	Date (mm/dd/yyyy)	Liner(s) perforated?			N/A
= 11-7.	97	Screen removed?		∐Yes ∐No ∐	N/A
Waterwell	·	Casing left in place?		Yes No	N/A
Borehole / Drillhole If a Well Construction please attach.	Report is available,	Was casing cut off below	v surface?	Yes No I	N/A
Construction Type:		Did sealing material rise			N/A
	7.	Did material settle after 2			N/A
Drilled Driven (Sandpoint)	Dug				
Other (specify): hank dugen		If yes, was hole reto	· · · · · · · · · · · · · · · · · · ·		N/A
Formation Type:		If bentonite chips were u with water from a known		Yes No	N/A
Unconsolidated Formation Bedrock		Required Method of Placing			
				Dina Burnard	
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	Conductor Pipe-Gravi	ty Conductor	Pipe-Pumped	
7.5	2	Screened & Poured (Bentonite Chips)	Other (Exp	lain):	
ower Drillhole Diameter (in.) Casing De	oth (ft.)	Sealing Materials			
7- 7	c V	Neat Cement Grout		Concrete	
- +-	3		oto Votes		
Vas well annular space grouted?	No Unknown	Sand-Cement (Concre		Bentonite Chips	
	,	For Monitoring Wells and M			
f yes, to what depth (feet)? Depth to Water (Bentonite Chips	Bentor	nite - Cement Grout	
5.05		Granular Bentonite	Bentor	nite - Sand Slurry	
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks S	Sealant or Mix Ratio or	16-7
		From (ft.) To (ft.)	Volume (circle	one) Mud Weight	
benton'te a	hips	Surface 7.5	11/3 ba	- 49	
				/	
*					
. Comments					
. Supervision of Work				ONR Use Only	11.5
ame of Person or Firm Doing Filling & Sealing License	i la	g & Sealing or Verification	Date Received	Noted By	4.5
Meridian Env. asty, Lec 10,	(mm/dd/yyyy	5/6/17	Service of the service		455
treet or Route		phone Number	Comments		117
2711 N. F.10 Rd	(7)	15)832-6608	是16%。		4
7711 N. Elco Rel Fall Creek WI		gnature of Person Doing W	/orly	Date Signed	
Fall Creek WI	54742	1271	1.	6-16-17	-
W. 2	21112	11		101011	

T .	14.	VEL 1 CC	MDIET	ION RECO	OOD USGS R
- P					
Site: Scrap Il ro	CESS ING	Con	inty: /A	YLOR	Well No.: MP3
		551K9)	_Grid Coo	rdinates:North	ning 47-9074.3188 Easting 1876711.835
Drilling Contractor:	5P.4				Date Drilling Started: //- Z - 93
Driller: W.S. Ma	Crowk Thomas C	eologist: 4	HORKOW	/THOMAS	Date Drilling Ended: //-3-97
Drilling Method: 1-to no) Auger		_ Drilling F	luid (type):	
ANNULAR SPACE	DETAILS:	A		•	ELEVATION - 0.01 ft.
Type of Surface Seal.	-				MSL Top of Protective Casi
Type of Annular Sealant:	_				1912.01 MSL Top of Riser Pipe
					Ft. of Protective Casing Stick
Amount of cement: # of					2,41 Ft. of Alser-Stickup
Amount of bentonite: #	of bags _ lbs.	per bag		Green to	~~~
Type of bentonite seal (gr	anular, pellets):				409.65 MSL Ground Surface
			_		Ft. Bottom of Surface plu
Amount of bentonite: # of	bags lbs. p	per bag	_		Ft. Total Portland Cemen
Type of Sano Pack: Source of Sand:					
Source of Saild;			_		Ft. Top of Volclay Grout
Amount of Sand: # of bags	lhe r	or han —			11. 150 57 1513437 57557
Amount of Sand. # of bags	103. p	761 ĐặG	_		,
WELL CONSTRUCTI	ON MATERIALS	3.			
WELE CONOTTION	Stainless				- 51 B m - 1 0 v d
Date of	Steel Tellon	PVC	Other		Ft. Bottom of Surface Casing
Construction:	Specify Specify				
Since Coupling Inite	Type Type	Туре	Type)
Riser Coupling Joint Riser pipe above W.T.		su 80	Threso		Ft. Total Volday Grout
Riser pipe below W.T.		+	 		Interval
Screen		11 11	Wire		* .
Coupling joint screen to riser		11 11	Flush Thran		
Protecuve Casing	× 1		-		
Surface Casing		=	-		
					*
					_ '
EASUREMENTS	to 0.0°	1 ft. (where	applicable)		Ft. Top of Seal
Riser pape length	4. 9			- ■ ■	. Ft. Total Seel Interval
Protective casing length					Ft. Top of SandPack
creen length	5.0	<u> </u>			
ottom of screen to end cap	2.0	inch			Ft. Total Sand Interval
op of screen to first joint	2,1	cn			5.7 (0.00)
otal length of casing	~ ~				Ft. Top of Pea Glavel
o. of opening in screen	,01				27)
O of Riser Pipe	2 100	6		·	
iameter of bore hole	2 1110	ca		· = :	Ft. Total Pea Grave
and the state of t	d in	<u> </u>		· []	loterval
					Ft. Total Screen
		**************************************			7. 5 Ft. Bottom of Screen
	1				
ell Constructed By: M	orrow /TI	ionAS		De VIII	8.5 Ft. Sottom of Borehole
rveyed By:	Morrow Th	omas			
rm Completed By: 100	lleam M	ono	~		

MP4

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:			
Verification Only of Fill and Seal	Drinking Water	Water	rshed/Wastewater	Remediation/Redevelopment
Vernication Only of the and Sear	Waste Manageme	ent Other	r:	
1. Well Location Information			ner Information	
	ticap #	Facility Name		
Removed Well		Alta	er Metal	Recycling
Taylor	1 10 1 10 1	Facility ID (FID or	PWS)	0
Latitude / Longitude (see instructions)	[CDS008			
N	SCR002	License/Permit/Mo	nitoring #	
w DI	DM DTH001			
1/4 1/4 Section Town	ship Range E	Original Well Owner	ər	
or Gov't Lot #	N I w			
Well Street Address		Present Well Owner	er	
510 W. Allman St	reel		8	
Well City, Village or Town	Well ZIP Code	Mailing Address of		1
Medford	54451	510	w. Allma	
Subdivision Name	Lot #	City of Present Own		State ZIP Code
	*	Medf		WI 54451
	of Replacement Well		Screen, Casing & Sea	
Project Closed		Pump and piping		Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole In		Liner(s) removed		Yes No NA
Monitoring Well Original Construction	200	Liner(s) perforate Screen removed		Yes No NA
Water Well	-92	Casing left in place		Yes No NA
If a Well Construction	Report is available,			
Borehole / Drillhole please attach.			off below surface?	☐ Yes ☐ No ☐ N/A
Construction Type:	_	Did sealing mater	rial rise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug		e arter 24 riours? ole retopped?	Yes No NA
Other (specify): hand aug.	er		were used, were they hyd	Yes No NA
Formation Type:			known safe source?	Yes No NA
Unconsolidated Formation Bedrock		Required Method of	Placing Sealing Material	
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	Conductor Pip	e-Gravity Conductor	Pipe-Pumped
4 7	1	Screened & Po	oured Other (Expl	lain):
_ower Drillhole Diameter (in.) Casing Dep	oth (ft.)	(Bentonite Chip Sealing Materials	ps)	
Cusing Box	(10)	Neat Cement (Grout	Concrete
	1		(Concrete) Grout	Bentonite Chips
Vas well annular space grouted?	No Unknown		s and Monitoring Well Bore	
f yes, to what depth (feet)? Depth to Water (f		Bentonite Chip		nite - Cement Grout
gra		Granular Bento	=	nite - Sand Slurry
CARROLL STREET, AND ADDRESS OF THE STREET, AND A		THE STREET STREET	N. Verille College	
5. Material Used to Fill Well / Drillhole		From (ft.) To (f	ft.) Volume (circle	
bentonite ch	-ps	Surface 4	1 bag	
9	1		V-	
N. S. Carrier, State of the Control	es Tangana			
. Comments				
removed es	rtire u	sell		
. Supervision of Work			D. D	NR Use Only
ame of Person or Firm Doing Filling & Sealing License		g & Sealing or Verifi	ication Date Received	Noted By
Meridian Env. asty, Lec 100	(mm/dd/yyyy	5/6/17	#27 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	为 1 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1
treet or Route		phone Number	Comments	
2711 N. Elco Rd		15 1832-66		
		ignature of Person D	Doing Work	Date Signed
tall creek WI	54742	11/	1	6-16-17
		11		

* *	•	W	ELL CC	MPLET	ION RECO	ORD		US
Sile: Scrap Pro	cr551n	5	Cou	nty: TA	YLUR		Well No.: MP4	
Site Name: Men FORD	(Scrie	Je from	rasing)	Grid Coo	rdinates:North	/ hing 478	395 0. 9424 Easting 1876	8 3:
Drilling Contractor: 27		4					Date Dri ling Started: //-	
		< G	eologist/	76	< 141. Mar		Date Drilling Ended: //-	
Orilling Method: Hand	,				Fluid (type):	1/22		7
				_ Drilling i	-Juid (type):	none		
ANNULAR SPACE		,	2		300		ELEVATION - 0.01 ft.	
Type of Surface Seal:						7	141.36 MSL Top of Riser I	
Type of Annular Sealant:	Congress of	00 M		_	П		2. 75 Ft. of Protective Cas	
Ambunt of cement: # of	hage	lhe r	per had				2.66 Ft. of Riser-Stickur	5
Amount of bentonite: #					1 11	- 1		
ype of bentonite seal (g						M	1408,70 MSL Groun	nd St
) pro		/					Ft. Bottom of Su	
mount or bentonite: # of	bags	ibs. p	oer bag					
ype of Sand Pack:							Ft. Total Portland	1Ce
ource of Sand:							~ .	
							Ft. Top of Volciey	Gro
mount of Sand: # of bags		lbs. p	er bag				⊹ #€	
							_	
ELL CONSTRUCTION	TAM NO	ERIALS	5:					
*	Stainless Steel	Teflon	. PVC	0#==		13	Ft. Bottom of Surl	ace
Date of onstruction:	Specify	Specify	Specify	Other Specify			Casing	
Jistiacaon	Туре	Туре	Туре	Type			7.	
iser Coupling Joint			Sch 80	Flush)			P. T. 1141.	
ser pipe above W.T.							Ft. Total Volday G	irou
ser pipe below W.T.			11 11	IW LTEL				
creen			11 11	WOUND				
oupling joint screen to riser otective Casing			-	Black				
irtace Casing	·			PIPL				
inaco oasing								
							12	
EASUREMENTS		to 0.01	ft. (where	applicable)			Ft. Top of Seal	
ser pipe length	/	.6	Feet				,5 Ft. Total Seal Inter	rval
ntective casing length	5	o fe	-+				1.5 Ft. Top of SandPa	~
reen length	5	0 fe	ent				77 71. TOP OF GARDINA	CA
tom of screen to end cap	Q.	-					F1. Total Sand Inte	rval
of screen to first joint	2.	0 ,00	ch				+1, 2 Et Too of Pea Gra	
al length of casing	Ø: 9 4						+1.0 Ft. Top of Pea Gra	IVO
een stot size		010				*	Lr. Joh ol organi	
of opening in screen of Riser Pipe		.0 IV	(1 2	
meter of bore hole		_	164				1. C Ft. Total Pea Grave	el
LIPSTON DO DO DO NOTO		IN	ch			2	10 Interval	
							Ft. Total Screen	
					g. =	3	4. Ft. Bottom of Scree	an .
- A.	-,	140			3		The state of the s	
					D Diment o al		L	
Constructed By: W. /	Morrou	J/ C.	Thon	145	David		4.5. Ft. Brottom of Borsh	NO.

MP5

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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		Route to DNR Bureau				
Verification Only	of Fill and Seal	Drinking Water	Watershed/W	astewater	Remediation/Redevelop	ment
,		Waste Manageme	ent Other:			
1. Well Location Infor	mation		2. Facility / Owner Inf	ormation		
County		Hicap #	Facility Name		0 15	
Taylor	Removed Well		Facility ID (FID or PWS)	Metal	Recycling	
Latitude / Longitude (see in	structions) Format		Tradinty to (1 to di 1 110)		V	
	N 🔲 🗆 🗆	DD GPS008	License/Permit/Monitoring	#		,
	w 🗀 c	DDM OTHO01				
1/4 1 1/4 1/4	Section Tow	nship Range E	Original Well Owner	V.		
or Gov't Lot#		N w				Set.
Well Street Address		, ,	Present Well Owner			92
510 W.	Allman 5	treet	Mailing Address of Present	Owner		
Well City, Village or Town		Well ZIP Code	510 W.		1 Street	
Med Ford Subdivision Name	V 200 2 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 9 4 3 1 Lot #	City of Present Owner	^	State ZIP Code	
Subdivision Name		Lot #	MedFord	Z	WI 54451	1
Reason for Removal from S	ervice WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen	n, Casing & Seal		
Project Close		5	Pump and piping remove	∍d? .	Yes No	N/A
3. Filled & Sealed Well		nformation	Liner(s) removed?		Yes No	N/A
Monitoring Well		n Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No	N/A
The state of the state of	10/2	193	Screen removed?			N/A
Water Well	<u> </u>	n Report is available,	Casing left in place?		Yes No	N/A
Borehole / Drillhole	please attach.	With port is available,	Was casing cut off below	surface?	Yes No	N/A
Construction Type:			Did sealing material rise	to surface?	Yes No	N/A
	ven (Sandpoint)	Dug	Did material settle after 2		Yes No	N/A
Other (specify):		-	If yes, was hole retop	d .		N/A
Formation Type:			If bentonite chips were us with water from a known:			N/A
Unconsolidated Formati	on Bedroc	k	Required Method of Placing			2000000
Total Well Depth From Groun		ameter (in.)	Conductor Pipe-Gravit	<u></u>	ipe-Pumped	
17/	4 1 1 1 1	2	Screened & Poured	Other (Expla	ain):	
Lower Drillhole Diameter (in.)	Casing De		Sealing Materials			
	2	. 1/	Neat Cement Grout		Concrete	
8.25	/\	(Sand-Cement (Concre		Bentonite Chips	
Nas welt annular space groute	ed? Yes	No Unknown	For Monitoring Wells and Mo			
f yes, to what depth (feet)?	Depth to Water		Bentonite Chips		te - Cement Grout	
			Granular Bentonite		te - Sand Slurry	
5. Material Used to Fill V	/ell / Drillbole			lo. Yards, Sacks Se	alant or Mix Ratio or	4. 7
enter design between August and program	THE RESERVE OF THE PERSON NAMED IN		1 tott (it.)	Volume (circle o	ne) Mud Weight	
b.ew	toute chip		Surface 14	1/2 bag	`	
V						
. Comments						
Supervicion of West	TOTAL STREET, TEACHERS AND AND AND	No. of the second se		701	VID TIES ONL	31
 Supervision of Work lame of Person or Firm Doing 	Filling & Sealing Licens	e# Date of Fillin	ng & Sealing or Verification	ום. Date Received	NR Use Only Noted By	1 2
Meridian Envi	Cs 1+4, LL (10	320 (3	7.1			
tieet of Noute	31 - 31	Tele	phone Number	Comments		16
2711 N. A	Elco Ril	(7	15)832-6608			The second
ity CCC	Elco Ril State WI	ZIP Code S	ignature of Person Doing W	ork	Date Signed	
tall tree	K WI	54742	1111	•	6-16-17	1
			1			_

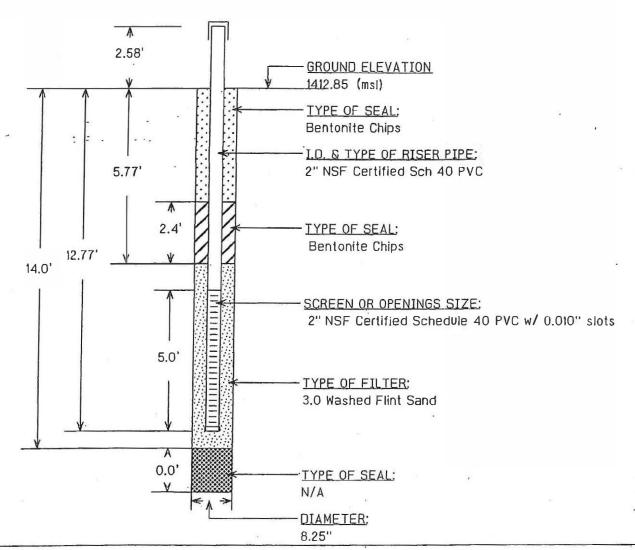


BLACK & VEATCH Waste Science, Inc.

WELL INSTALLATION LOG

NO. MP-5

CLIENT USEPA Region V		PRO.	JECT ap Processing	PROJE 71260	CT NO. 0.120
PROJECT LOCATION Medford, Wisconsin	COORDINATES N 479765 E 1876695		TOP OF RISER ELEVATION (DATUM) 1415.43 (msl)	DATE IO/2/	/93
STRATUM MONITORED Sand and gravel	·		LOGGED BY F. Brinker		
CHECKED BY R. Sutera			ROVED BY Chilwood		



METHOD OF INSTALLATION:

Boring drilled to <u>co</u>mpletion; set riser pipe and screen; placed filter and seal. Grouted to 2' below ground surface. Set above—ground protective steel casing. Concrete surface seal placed 6" above ground surface.

REMARKS:

Well developed per WDNR requirements. Development information recorded on WDNR Form 4400-113A & 4400-113B.

MP-6

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

purpose. Return form to the app	propriate UNR office				rse for more int	ormation.		
			DNR Bureau	ı:	¬	-91		
Verification Only of F	ill and Seal	Drir	nking Water	L	Watershed/W	astewater	Remediation	n/Redevelopment
		☐ Was	ste Managem	ent [Other:			
1. Well Location Informati	on			2. Facilit	y / Owner Info	ormation		
County WI U	Inique Well # of	Hicap#	•	Facility Na	me		TOTAL TRANSPORT	,
	oved Well				alter	Metal	Recur	ling
Taylor _				Facility ID	(FID or PWS)		0	-
Latitude / Longitude (see instruc	tions) Format	Code M	ethod Code					•
	N DI	DD	GPS008	License/Do	rmit/Monitoring	4	- r	
	w D	DDM	SCR002	Licerise/Fe	Timbroomorning 7			
			□ОТН001					
1/4 1/4 1/4	Section Tow	nship R	ange E	Original We	ell Owner			
or Gov't Lot #		N	Πw					
Well Street Address				Present We	ell Owner			
510 W.A	11 man 5	tree	2					
Well City, Village or Town	it made	Well ZIP		Mailing Add	ress of Present	Owner		
		The second second	451	5	10 W.	Allma	n Stre	et .
Medford		-	431	City of Pres		/11/1/		Code
Subdivision Name		Lot #			dFord)		54451
		1						
Reason for Removal from Service	WI Unique Well	# of Replac	cement Well			, Casing & Sea		
Project Closed					d piping remove	u?	Yes	
3. Filled & Sealed Well / Dri	Ilhole / Borehole	Informati	on	Liner(s) r			Yes	□No □NA
Monitoring Well	Original Constructio	n Dațe (mm	n/dd/yyyy)	Liner(s) p	erforated?		Yes	□ No □ N/A
Wontoring Well	91-	19/93		Screen re	emoved?		Yes	□ No □ N/A
Water Well				Casing le	ft in place?		Yes	No NA
Borehole / Drillhole	If a Well Construction please attach.	on Report is	available,	Was casir	ng cut off below	surface?	□Yes	□No □N/A
	please attach.			100	ng material rise to			$=$ \pm
Construction Type:							Yes	No ∏N/A
Drilled Driven (Sandpoint)	Dug			rial settle after 24		Yes	No ∏N/A
Other (specify):					, was hole retop		∐ Yes	∐No ∐N/A
Formation Type:					te chips were us r from a known s	ed, were they hyd	rated Yes	No MNA
		101						
Unconsolidated Formation	Bedroo					Sealing Material		
Total Well Depth From Ground Sur	rface (ft.) Casing Di	ameter (in.)		ctor Pipe-Gravity	Conductor	Pipe-Pumped	
マ ス		Z		Screen	ed & Poured nite Chips)	Other (Exp	lain):	
Lower Drillhole Diameter (in.)	Casing De	enth (ft)	_	Sealing Mate				
	Casing Di	>par (it.)	1/		ement Grout		Concrete	
8.25				=				
Was well annular space grouted?	ا معرف	No [T t testam en une	Sand-C	Cement (Concret	e) Grout	Bentonite Chips	3
xoscarbascono anterior con anterior de la constanta de la cons	L Yes [7140 L	Unknown	For Monitorin	ng Wells and Mo	nitoring Well Bore	holes Only:	
If yes, to what depth (feet)?	Depth to Water		(0)	Bentoni	ite Chips	Bentor	nite - Cement Gr	out
8	4.6	77 (9	rade)	Granula	ar Bentonite	☐ Bentor	nite - Sand Slurry	v
STREET, ST.	The state of the s		N Real Property	THE RESERVE OF THE PERSON OF T	DATE OF THE PARTY NAMED IN	o. Yards, Sacks S		Mix Ratio or
5. Material Used to Fill Well /	Drillhole			From (ft.)	To (ft.)	Volume (circle		Mud Weight
heu	double ch	200		Surface	22	~ 1 bag		7 39
		1				1		
								-
6. Comments		11万人可以全市	CHARLES AND A					
				400 1000 1000 1000 1000 1000 1000 1000		eperacional de la proposición de	No the Property of	Commence of the Commence of th
7. Supervision of Work						D. C. C.	NR Use Only	
Name of Person or Firm Doing Fillin	g & Sealing Licens	se #	Date of Filling	ng & Sealing	or Verification	Date Received	Noted	
Meridian Em. asi		61	(mm/dd/yyy	-11	177			
Street or Route				phone Numb	per la	Comments	2. 公司 (2.14) [2.14] [4.54] [2.14] [2.14] [3.14] [3.14]	和文化是2分配的20分配数 图10分配数
7711 41 51	000			15)832			运送 100米的	
2711 N. Eli City Fall Creek	O VELL	IZID C				學是大學的人物學的主義	在大型。在中间	多版工作
City Cook	State	ZIP Code		ignature of P	Person Doing Wo	DIE .	Date Sign	i/ /7
rall creek	WI	547	42	11	1/		6-1	6-17

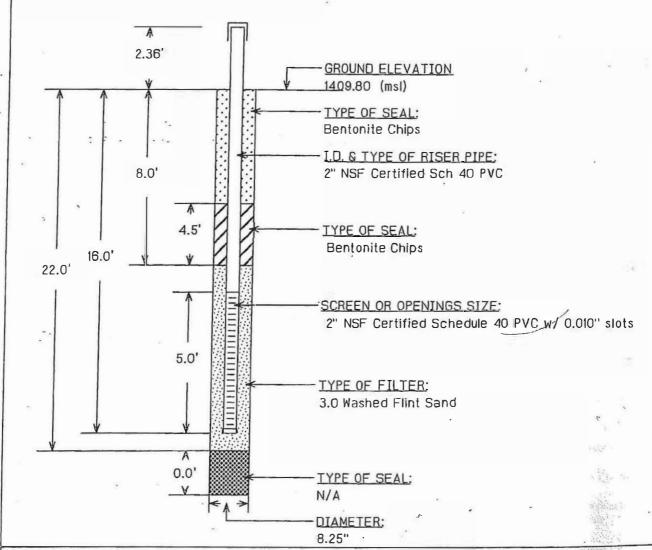


BLACK & VEATCH Waste Science, Inc.

WELL INSTALLATION LOG

NO. MP-6

LIENT USEPA Region V		PROJECT Scrap Processing		PROJECT NO 71260.120	
PROJECT LOCATION Medford, Wisconsin	COORDINATES N 479285 E 1876745		TOP OF RISER ELEVATION (DATUM) 1412.16 (msl)	DATE 9/29/93	
STRATUM MONITORED Sand and gravel			LOGGED BY F. Brinker		
CHECKED BY R. Sutera		100000000000000000000000000000000000000	ROVED BY		



METHOD OF INSTALLATION:

Boring diffied to completion; set riser pipe and screen; placed filter and seal. Grouted to 2' below ground surface. Set above—ground protective steel casing. Concrete surface seal placed 6" above ground surface.

REMARKS:

Well developed per WDNR requirements. Development information recorded on WDNR Form 4400-113A & 4400-113B.

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

раграса. Полати от по пред пред пред пред пред пред пред пред	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Route	to DNR Bureau	:				~	
Verification Only of Fill	and Saal		Orinking Water	Γ	Watershed/	Wastewater	Remedi	iation/Redev	elopment
Vernication Only of Fill	allu Seal		Vaste Manageme	ent [Other:				
1. Well Location Information	4102170 X 21					nformation		Telephone Control	
	que Well # of	Hicap #	estation) unique supply recor	Facility Na		(IOI MAHO)	And a second section		
Taylor	ed Well				41ter (FID or PWS)	Metal	Rea	goling	
Latitude / Longitude (see instruction	ns) Forn	nat Code	Method Code	Facility ID	(FID OF PWS)		V	0	
	N	DD	GPS008	License/D	ermit/Monitorin	a #			
	w [DDM	SCR002	Liceriser	STRIIDIVIOTRIOTIT	y n			
1/4 1 1/4	Section T	ownship	Range E	Original W	ell Owner	Ŷ.	1-	19	
or Gov't Lot #		N	_ w	Present W	all Owner				-
Well Street Address 510 W. All	Man	stree	L	riesen w	ell Owner				
Well City, Village or Town	" (acre		ZIP Code	Mailing Ad	dress of Prese	Market Committee		- (
MedFord			4451	5	10 W	- Allma	n 5t	reet	
Subdivision Name		Lot#			sent Owner	0	4.15.500.0000	ZIP Code	
				Me	edfor	l l	WI	544	51
Reason for Removal from Service	WI Unique W	ell # of Rep	placement Well			en, Casing & Sea	ling Mater	rial	
Project Closed				Pump ar	nd piping remo	ved?	□ Y	'es 🔃 No	N/A
3. Filled & Sealed Well / Drillh	ole / Boreho	e Informa	ation		removed?		<u></u>	'es No	N/A
	riginal Construc			Liner(s)	perforated?		Y	'es No	N/A
	121	15/9	9		emoved?		ĽΥ	es No	N/A
Water Well	f a Well Construc	tion Renor	t is available	Casing le	eft in place?		Y	es No	W/A
	lease attach.		i lo avallabio,	Was cas	ing cut off belo	w surface?	Y	es No	N/A
Construction Type:				Did seali	ng material rise	e to surface?	Y	es No	N/A
F Drilled Driven (Sa	indpoint)	Dug		Did mate	rial settle after	24 hours?	Y	es No	N/A
Other (specify):		- 2		If yes	s, was hole reto	opped?	Y	es No	N/A
Formation Type:						used, were they hydr	rated Ye	es No	TINA
Unconsolidated Formation	Bedr	امماد				n safe source? g Sealing Material		20 1140	
					ethod of Placin octor Pipe-Grav		Dina Dumna	4	
Total Well Depth From Ground Surfa	* * .	Diameter (in.)		ned & Poured			-	
20		<u>Z</u>		(Bento	nite Chips)	Other (Expl	alii)		
Lower Drillhole Diameter (in.)		Depth (ft.)		Sealing Mat			0		
8	_ 7	20 1		=	Cement Grout		Concrete		
Was well annular space grouted?	1 Yes	No	Unknown		Cement (Concr on Wells and A	rete) Grout Monitoring Well Borel	Bentonite Cl	hips	
If yes, to what depth (feet)?	Depth to Wat	er (feet)		Bentor			ite - Cement	Grout	
6		98	1		ar Bentonite		ite - Sand SI		
				THE SHOW THE SHOW THE	PRINCIPAL PROPERTY OF	No. Yaids, Sacks S		and the second second second	Or
5. Material Used to Fill Well / D	to the second of the			From (ft.)	To (ff.)	Volume (circle	one)	Mud Wei	
bent	ante c	nips		Surface	20	~ 2/3 6	ag	77	
							0		
S. C	**************************************	Transfer Take	Section States of the Con-		Technological way	the entraction of		12 04 MM	ALTERNATION CONT
6. Comments		作。 在一种成功		The second	The Later Control of the			"你是我们的思想	
7. Supervision of Work							NR Use Or	nly	75 - 1 1 E2
Name of Person or Firm Doing Filling	1070	ense #			or Verification	Date Received	No	ted By	a lather
Meridian Em. Cs 1+	7,411	061	(mm/dd/yyyy	-	6/17	The grade the dealers		2/41/16	
Street or Route 7711 N Flor	200		(0.00)000	phone Num	-6608	Comments			
7711 N. Elce Fall Creek	State	ZIP Cod	de S		Person Doing V	Nork	Date S		7
rack creek	W.	54	742	1	11		6	-16-1	+
01				(

	State of Wisconsin			t//
75F)1,	Department of Nat ral Resources Route To: Watershee	d/Wa tewater	Waste Management ☐ Other ☐	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 6-97
		ion/Redevelopment	Other L	Well Name
		Location of Well	ft. □ E.	MP-7
p.4r.	Scrap Site Facility License, Permit or Monitoring No. Grid Origin		(Check if estimated: \(\)	Wis. Unique Well No DNR Well Number
	racinty License, Fermit of Monkoring No. Ond Origin	ii Location	g or	Wis. Onique Weighte Date Weighte Indinoer
				Date Well Installed
	Facility ID		fl. E. S/C/N	
	34101632 Section Lo	cation of Waste/Source	Ci E	12/15/1999 Well Installed By: (Person's Name and Fi
	Type of Well	of 1/4 of Sec	_, TN, R 🗒 🕏	
	Well Code 12/pz Location o	f Well Relative to Waste/	Source	M. Mueller
med)	5 ·	gradient s ☐ Side wngradient n ☐ Not		Boart Longyear
	A. Protective pipe, top elevation ft. M		/ I. Cap and lock?.	⊠ Yes □ No
	1.50	II II	2. Protective cover	
27.0	B. Well casing, top elevation 1.50 ft. M	2L III	a. Inside diamete	
81	C. Land surface elevation ft. M	SL	b. Length:	7.0
	D. Surface seal, bottom ft. MSL or	6 THE	c. Material:	Steel ⊠ 0.4
55	·			Other 🗆 🗀
	12. USC classification of soil near screen:	TANKS AND STATES	d. Additional pro	tection? Yes No Bumper Post
	GP GMO GC GWO SWO SP		If yes, describe	
	SM SC ML MH CL CH		3. Surface seal:	Bentonite 30
		. 🔞 🕷	. \	Concrete ⊠ 01
$=_{\mathcal{B}}$	13. Sieve analysis attached? ☐ Yes ☐ No		\	Other 🗆 🚉
	14. Drilling method used: Rotary ☐ 50		4. Material between	well casing and protective pipe:
177	Hollow Stem Auger ⊠4 I			#30 Sand Bentonite □ 3 0
1-3	Other 🗆	ft.	2002	
			5. Annular space se	
100	15. Drilling fluid used: Water 02 Air 01			nud weight . Bentonite-sand slurry 3 5
阿曼	Drilling Mud □03 None □99			ud weight Bentonite slurry 31
K-COS	16. Drilling additives used? ☐ Yes ☒ No			ite Bentonite-cement grout □ 50
	To, Siming decitives asset.			volume added for any of the above
20	Describe		f. How installed:	
1 7"	17. Source of water (attach analysis):			Tremie pumped □ 0 2 Gravity ⊠ 0 8
				v .
ene		- ft.	6. Bentonite seal:	8
- 3-		. 📓 🕷		/8 in. 1/2 in. Bentonite pellets 3 2
	E. Bentonite seal, top ft. MSL or 1.0	. ft	/	: Manufacturer, product name and mesh s:
	5.00		/	
	F. Fine sand, top ft. MSL or6.0	. ft.	a	fl ³
S 59	G. Filter pack, top ft. MSL or8.0	. ft.		al: Manufacturer, product name and mesh:
	G. Filter pack, top ft. MSL or8.0	" \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		0 American Materials
	H. Screen joint, top ft. MSL or10.0	A 111	b. Volume added_	ft³
* المناه	1. Sereon joint, top n. 1435 or	11/	/	Flush threaded PVC schedule 40 🗵 23
1	ft. MSL or ft. MSL or	。 目	2	Flush threaded PVC schedule 80 \square 24
55	. Well bottom	··· [3]		Other D
*	I. Filter pack, bottom ft. MSL or20.5	ft.	10. Screen material:	No. of Contract of
		7777777	a. Screen Type:	Factory cut 🗆 11
. 1	K. Borehole, bottom ft. MSL or20.5	ft ~	a. 20.22 1) po.	Continuous slot ⊠ 0 I
	i. Bereiteit, estion	· //////		Other 🗆 🔼
	Borehole, diameter8.0 in.	- VIIII .	b. Manufacturer_	Boart Longyear
j.			c. Slot size:	
	4. O.D. well casing		d. Slotted length:	10.0 fi
וממ	III.		11. Backfill material (b	
N	I. I.D. well casing		Saontin material (c	Other 🗆 🗓
-	III,		K-10	Onto D :_
y, 1	hereby certify that the information on this form is true and	d correct to the best of m	v knowledge.	
		Fi m Boart Longyear		T. I. (mining) = min
	My Wha	101 Alderson St. Sc		Tel: (715)359-709(Fax: (715)355-5715
-	141.15 400.1134 1400.1150	1017110013011 01, 00		١٥٨. (١١٥) ٨٠٠ ١٥٠

Please complete both Forms 4400-113A and 4400-113B and return to the appropriate NR 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.

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

purpose. Return form to the	appropriate t	NR Office				erse for more int	ormation.			
				to DNR Burea	u:					
Verification Only o	of Fill and S	eal		orinking Water	Ĺ	Watershed/W	astewater /	Remediat	ion/Redev	elopment
				Vaste Managen	nent	Other:				
1. Well Location Inform	ation	- 1.			2. Facili	ty / Owner Inf	ormation		i de la companya de l	
	VI Unique Wel		Hicap #		Facility Na	ame			CALCULATION OF THE PARTY OF THE	
	Removed Well					41ter	Metal	Recu	ling	
Taylor			1			(FID or PWS)	1.1010	11	T	
Latitude / Longitude (see ins	tructions)	Format	Code	Method Code	Ti domity ib	(110011440)			V	
		y D	סס	GPS008						
				SCR002	License/Po	ermit/Monitoring	#			
	V	v 🔲 [DDM	OTH001						
1/4/1/4 1/4	Section	n Tov	vnship	Range E	Original W	ell Owner		8-		
or Gov't Lot #			N							
			IV		Present W	ell Owner				
Well Street Address	411.		1	. 0						
	Allma	n s			Maili Ad	dress of Present	0			
Well City, Village or Town				ZIP Code	1			C+	i	
Medford			5	4451		10 W.	/+ 11 ma	n 5th		12-7
Subdivision Name			Lot#			sen Owner	1		IP Code	
				-	Me	edford	{	WI	544.	51
Reason for Removal from Ser	vice MIII	nique Well	# of Ren	lacement Well	4. Pump,	Liner, Screen	, Casing & Se	aling Materia		
		inque vven	# Of Itcp	AGE THE THE TYCH	Pump ar	nd piping remove	ed?	Yes	s No	N/A
					Liner(s)	removed?		☐Yes	\equiv	T N/A
3. Filled & Sealed Well /				The state of the s		perforated?		☐Yes		H N/A
Monitoring Well	Original	. 8	. 1	nm/dd/yyyy)		emoved?				#
	1	12/	14/9	9				Yes		III N/A
Water Well	If a Well	Construction	on Renor	t is available,	Casing is	eft in place?		Yes	No No	U N/A
Borehole / Drillhole	please at		ПСРОГ	t io available,	Was cas	ing cut off below	surface?	Yes	No	T N/A
Construction Type:					Did seali	ng material rise t	o surface?	☐Yes	. ∏ _{No}	TI N/A
	(0 :- 4					rial settle after 2		Yes		TINA
Drilled Driv	en (Sandpoint) [Dug			s, was hole retop		=		#
Other (specify):							ed, were they hyd	Yes	∐ No	₩N/A
Formation Type:	- CANADA					er from a known s		Yes	No	N/A
Unconsolidated Formation		Bedroo	sk				Sealing Material			
	Contract Contract					_	_	Di D		
Total Well Depth From Ground	Surface (ft.)	Casing D	iameter (in.)		ictor Pipe-Gravity	y Conductor	Pipe-Pumped		
70		1	2		(Rento	ned & Poured onite Chips)	Other (Exp	lain):		
ower Drillhole Diameter (in.)		Casing De	epth (ft.)	/	Sealing Mat					
8		Z	_			Cement Grout		Concrete		
70		-	0 0							
Was well annular space grouted	12 12	Yes	No	Unknown		Cement (Concret		Bentonite Chip	os	
, ,					For Monitori	ng Wells and Mo	nitoring Well Bore	holes Only:		
f yes, to what depth (feet)?	Depti	n to Water	(feet)		₽ Bentor	nite Chips	Bento	nite - Cement G	Frout	
6		·37	7		Granul	ar Bentonite	- Bento	nite - Sand Slur	rv	
		151547 (65)	TO SECTION	AN HER THE	10 71 - 12 EV 1	NAME OF THE PARTY	o. Yards, Sacks 5		Mix Ratio	
. Material Used to Fill We				14. 福祉 第	From (ft.)	To (ft.)	Volume (circle		Mud Weig	
hen	touite	chi.	05		Surface	70	- 2/3 be			
32-3	4:	- 6			1			-		
. Comments		1000			医电影性神经				\$300 CTV65	
- confinence	A 2550 在 34 以 15 2 3 3 3	美国的联系的	THE REAL PROPERTY.	on the state of the state of	中国1000年中1000年	Den general general gen	等于1000mm 1000mm 10000mm 10000mm 10000mm 10000mm 10000mm 10000mm		(4-5)(4)(4)(4)(4)(4)	September 1
. Supervision of Work	不管理器是 够				THE RELEASE		Ď	NR Use Only	V	7.1.3
ame of Person or Firm Doing F	illing & Sealin	d Licens	se #	Date of Filli	ng & Sealing	or Verification	Date Received	Noted		
Meridian Env. C			61	(mm/dd/yy)		117				
treet or Route	217,0	1	01		ephone Num	her	Comments	rath of Indiana 141 Dr. Maria	Harry Street	Powlet Forth
	1 - 0	0					Comments	n sure de la Charles Tribble de la Charles		(A) (A)
7711 N. E	110 VLL	Υ				-6608	到什么是在,你就不会	在是图识别不是	新型制件 互用	于公司情
TY COLO		State	ZIP Cod		Signature of I	Person Doing Wo	ork	Date Sig	ned	7
rall creet		MI	54	742	1	11	•	16-1	16-1	1

(A)	State of Wisconsin Department of Natural Resources Route To	Watershed/Was	stewater 🗀 -	Wuste Ma	nagement	MONITORING W Form 4400-113A	ELL CONST	
	Facility/Project Name	Local Grid Loca				Well Name		· · · · · · · · · · · · · · · · · · ·
554	0		ft. E.N.	n.	C'E,	P	MP-8	
9 243	Facility License, Permit or Monitoring No.	Grid Origin Loc	ation	(Check	if estimated: ()	Wis. Unique Well?	No DNR Well	Number
	Facility ID					Date Well Installed		
pro		St. Plane	n of Waste/Source		_ ft. E S/C/N	The state of the s	/14/1999	
	Type of Well	Section Location	ii oi wasie/20nice		ΠE			ne and Fir
	Well Code 12/pz	1/4 of	1/4 of Sec	, T	. N, R □ E	M	Mueller	
• •	Distance Well Is From Waste/Source	u D Upgradi	II I/CIALIVE LO WASLI	degradient			t Longyear	
2.4	A. Protective pipe, top elevation				. Cap and lock?			es 🗆 No
	• • • • • • • • • • • • • • • • • • • •				2. Protective cover	pipe:		
\$25th	B. Well casing, top elevation	1.50 ft. MSL -		10	a. Inside diamete			4.0_ ir
	C. Land surface elevation	ft. MSL ~			b. Length:			7.0 f
				D D D D D D D D D D D D D D D D D D D	c. Material:	F	Stee	1 ⊠ 04
* 10	D. Surface seal, bottom ft. MSI	or 1.0 ft.	POR SIA	SCOKER!	**		Othe	r 🗆 🗀
	12. USC classification of soil near screen:	. !	PARTICOID.	- AKTIKON	d. Additional pro	tection?	⊠ Ye	es D No
	·	w□ ŚP□;	/ 11 11	X /	If yes, describe	e: 4" Bumpe	er Post	
	SMO SCO MLO MHO C		/ H	1 / /	1947		Bentonite	2 □ 30
	Bedrock⊡		₩ ₩	§ \ ``3	. Surface seal:		Concrete	e 🖾 0 1
5	13. Sieve analysis attaohed? Yes	□ No ;		§ \			Other	
	14. Drilling method used: Rotar	y 🗆 5 0		§ \ ₄	. Material between	well casing and pro		
इंडिंग			₩ ₩	8	8.5		Bentonite	2 □ 30
	Othe		₩ ₩	8		#30 Sand	Other	*1
- ; \$	ome	1 = 1	₩ ₩		A spuller space se	14	ular Bentonite	
	15. Drilling fluid used: Water □ 02 Ai	г ПО1	₩ ₩		Annular space sea	ai. a. Grani nud weight . Bentoni		
1.7%	Drilling Mud □ 0 3 Non			M .		and weight Be		
>:透	priming Made 2 of them					ite Bentonite-		
	16. Drilling additives used? Yes	⊠ No	₩ ₩			volume added for an		
				2	How installed:			01
	Describe		₩ ₩	'	. 110W mistaned.		emie pumped	
	17. Source of water (attach analysis):		₩ ₩					⊠ 08
		1		6	Bentonite seal:	a Panto	onite granules	
- 3			₩ ₩	/ 0.		/8 in. □ 1/2 in. Ben		
• • • •	2.5	10 .	₩ ₩			TO III. III III. Bell		
	E. Bentonite seal, top ft. MSL of)r n		/ 2		l: Manufacturer, pro		
3.	D. R	or6.0 ft.		/ /		tour tour		
r.	F. Fine sand, top ft. MSLo	r n.		//	b. Volume added_		ft3	
***	0.5%	or 8.0 A.	\ 13 B			al: Manufacturer, pr		nd mach c
•0	G. Filter pack, top ft. MSL of	7 3.0 R.	立至	/ /0.		0 American Materia		in mean 7
19	H. Screen joint, top ft. MSL o	100 4			b. Volume added_		ft ³	_ ==-
\$.25	H. Screen joint, top ft. MSL o	10.0				Flush threaded PVC		⊠ 2.2
	I. Well bottom fl. MSL o	r20.● ft. <		<i>y</i> 9.		Flush threaded PVC		
	I. Well bottom ft. MSL o	r n. <				riusii iiireaded r VC	Other	
The same	I File 1. L. II.	r		10		PVC	Other	U 200
	J. Filter pack, bottom ft. MSL o	r 11. ~			Screen material:	140	P	- - -
1.2	* B 1 1 1 1 1 1 1 1 1	20.5			a Screen Type:	,	Factory cut	
	K. Borehole, bottom ft. MSL o		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		×	Cor	ntinuous slot Other	M O I
製納					N/ C	Boart Longyea		□ ≛
	L. Borehole, diameter8.0 in.				b. Manufacturer	Dou't Dollgyco		0.010 _{_ in}
٠,	227			1	c. Slot size;			10.0 ft
12	M. O.D. well easing $\frac{2.37}{}$ in.				 d. Slotted length: Backfill material (b 	alon files!		
4	2.06			11.1	packini materiai (D	clow filler pack):		□ 14 □ 1
	N. I.D. well easing 2.06 in.				•		Other	□ :
re3	I hereby cer if y that the information on this for				ge.			
	Signature K. T. M.	Firm	Boart Longyea		Lance of		Tel: (715)3	
	1-70		101 Alderson St. S	Schofield, WI	54476		Fax: (715)3:	55-5715

Please complete both Forms 4400-113A 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.

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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

Factorial and appropriate to the second of t	Route to DNR Bureau				
□ V-=:f:4: 0= 4 F: 4 C	Drinking Water	Watershed/W	Vastewater	Remediation/Rede	velopment
Verification Only of Fill and Seal	Waste Manageme				
2 M/ II F 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	vvaste iviariageme		The state of the s	S SAN STRUMBURE & CLOSES THE	Marke of N
1. Well Location Information County WI Unique Well # of	licap #	2. Facility / Owner Int	ormation		
County WI Unique Well # of Removed Well	iicap #	Alter	Metal	Rock line	
Taylor		Facility ID (FID or PWS)	Metal	Recycling	-
Latitude / Longitude (see instructions) Format (Code Method Code	racility ID (FID of PWS)		0 0	
N D	D GPS008	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1		
	SCR002	License/Permit/Monitoring	#		
	DM OTHO01	201111111111111111111111111111111111111			
1/4 1/4 Section Town	ship Range E	Original Well Owner			
or Gov't Lot #	$N \square W$				
Well Street Address	, ,	Present Well Owner			
	reel				
Well City, Village or Town	Well ZIP Code	Mailing Address of Presen		5to och	
Medford	54451	510 W.			
Subdivision Name	Lot#	City of Present Owner Med Ford		State ZIP Code WI 544	51
Reason for Removal from Service WI Unique Well #	of Replacement Well	4. Pump, Liner, Scree	n, Casing & Seali	ng Material	· 有效的"340"
Project Closed	· ·	Pump and piping remove	ed?	Yes No	N/A
3. Filled & Sealed Well / Drillhole / Borehole In	oformation	Liner(s) removed?		Yes No	N/A
Original Construction		Liner(s) perforated?		Yes No	N/A
Monitoring Well	00	Screen removed?		Yes No	N/A
Water Well	77	Casing left in place?		Yes No	N/A
Borehole / Drillhole If a Well Construction please attach.	Report is available,	Was casing cut off below	/ surface?	☐Yes ☐No	TINA
Construction Type:		Did sealing material rise		Yes No	T N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 2		Yes No	TIN/A
] bug	If yes, was hole retor	oped?	Yes No	TI N/A
Other (specify):		If bentonite chips were u	sed, were they hydrat	ted	I
Formation Type:		with water from a known	safe source?	∐Yes ∐No	I N/A
Unconsolidated Formation Bedrock		Required Method of Placing	Sealing Material	-	
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	Conductor Pipe-Gravit	ty Conductor Pip	pe-Pumped	
7.0	2	Screened & Poured (Bentonite Chips)	Other (Explain	n):	
ower Drillhole Diameter (in.) Casing Dep	oth (ft.)	Sealing Materials			
		Neat Cement Grout	Пс	oncrete	
8 2		Sand-Cement (Concre		entonite Chips	
Vas well annular space grouted?	No Unknown	For Monitoring Wells and Me	COSSI TOTAL TOTAL		
yes, to what depth (feet)? Depth to Water (f		Bentonite Chips		e - Cement Grout	
6 2-3	,		=		
CO LO TO COLUMN DE CONTRA PORTO DE COMPANSA DE LA COMPANSA DE LA COMPANSA DE LA COLUMN DE COLUMN DE COMPANSA DE LA COLUMN DE C		Granular Bentonite		e - Sand Slurry	The second secon
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks Sea Volume (circle on		o or inht
bentonite chi	2)	Surface Zo	~2/3 bag	7	as in the same
			- +	_	
The second secon					
. Comments					
		70.75.00.50.00.77.00.75.25.00.00.00.70.70	F	D419	11 + 41 - 41
. Supervision of Work ame of Person or Firm Doing Filling & Sealing License	# Date of Fillin	g & Sealing or Verification	DNI Date Received	R Use Only Noted By	25 at 1 1 2
Meridian Em. Cs/4, Li 101			Date Necelved	INDIEG By	
reet or Route		phone Number	Comments	2000年1月1日 - 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	1252/56
		15)832-6608			
		gnature of Person Doing W	世紀代表中,2006年代 Ork	Date Signed	とは著一番
Fall Creek WI	54742	gradule of Felson Doing W	7 .	6-16-1	7
WE WE	7477L	1/1/		0-101	
		, , ,			

C-S	State of Wisconsin Department of Natural Resources Route To:		¬		DAUDISTO DINIC AMEN	I CONCEDUCTION
1.		Watershed/Wastewater t Remediation/Redevelopm	nent Other	lanagement]	MONITORING WELL Form 4400-113A	Rev. 6-97
		Local Grid Location of V		ΠE.	Well Name	0.0
[25]	Scrap Site Facility License, Permit or Monitoring No.	ft. □ N. Grid Origin Location	f	t. W.	Wis. Unique Well No	
€.		Lat			Wis. Offique Well 140	DAK Well Number
250	Facility ID	St. Plane	fl. N		Date Well Installed	
	34101632	Section Location of Was	te/Source		Well Installed By: (Pe	
	Type of won	1/4 of1/4 o	f Sec T	_ N, R 🗆 🖁 W		
eps	Distance Well Is From Waste/Source		s Sidegradient		M. Mi Boart Lo	
ينو	A. Protective pipe, top elevation	d Downgradient		I. Cap and lock?		⊠ Yes □ No
de la				2. Protective cover	pipc:	
W. S.	B. Well casing, top elevation	.50 ft. MSL	THIS	a. Inside diameter		4.0_ ir
2.3	C. Land sur ace elevation	fl. MSL <		b. Length:		
	^		- E375.7	c. Material:		
2.53		or 2.0 ft. Significant		·		Other 🗆 🚉
	12. USC classification of soil near screen:	DIMENT	S. S. CONCORD	d. Additional prof		⊠ Yes □ No
	GP GMC GC GWC SW		11 113/ /	If yes, describe	4 Duniper P	
	SM SC ML MHC CL	□ CH□:		3. Surface seal:	•	Bentonite 30
22	13. Sieve analysis attached?	□No .				Concrete ⊠ 01 Other □ 🚉
				4 Material between	well casing and protect	
ESP	14. Drilling method used: Rotary			4. Maieriai Delween	• .	Bentonite \square 30
t kg	Hollow Stem Auger		6	<u> </u>		Other 🖾 🛴
	i .		₩	5. Annular space sea	l: a. Granular	Bentonite ⋈ 33
is in		□01 ;			ud weight . Bentonite-s	
	Drilling Mud □ 0 3 None	□99			ud weight Bento	
læå.	16 P 311	T)		d% Bentoni	te Bentonite-cen	nent grout 🗆 50
	16. Drilling additives used? ☐ Yes	⊠ No i.			olume added for any of	the above
. 3	Describe			f. How installed:	58	Tremie 🗆 0 l
822	Describe				Tremie	e pumped 0 2
	17. Source of water (attach analysis).	i			*	Gravity ⊠ 08
हराकी	·		₿₿ ,6	. Bentonite seal:		e granules ⊠ 33
4.3		*			8 in. 🗆 I/2 in. Bentoni	
	E. Bentonite seal, top ft. MSL or	ft.			Manufacturer, product	
149	F. Fine sand. top ft. MSL or	6.0 ft.	``	a	#7 Badger	i name and mesic siz
. নেত্ৰ	r, rine saild, top it. IVISE of			b. Volume added		
	G. Filter pack, top fl. MSL or	8.0 ft.	.8		: Manufacturer, produc	ct name and mesh si
٠٠ -١٠ ه	in Mobile				American Materials	. 62
El Clar	H. Screen joint, top ft. MSL or .	10.0 ft.	+H/	b. Volume added	ft³	
			9.	Well casing: F	lush threaded PVC sch	edule 40 🖾 23
·療 1	. Well bottom ft. MSL or .	20.0 ft.	10.	F	hish threaded PVC sch	edule 80 🗆 2.4
(22)	FI TO THE PARTY OF		图人			Other 🗆 🗀
J	. Filter pack. bottom ft. MSL or _	20.5 ft.	10.	Screen material:	PVC	
C/57		20.6		a. Screen Type:		ctory cut 🗆 11
Will K	C. Borehole, bottom ft. MSL or _	ft.				ious slot 🖾 0 I
			////			Other 🗆
	. Borehole. diameter 8.0 in.	:		b. Manufacturer	.Boart Longyear	0.010 ·
r4	100 11 127	15-		c. Slot size:		0.010 in. 10.0 ft.
ار خما آ	1. O.D. well casing			d. Slotted length:	low files -ooks	
	2.06		· 11.	Backfill material (be	iow thier pack):	None ☑ 14
3 N	I.D. well casing in.	- 4				Other 🗆
.t -	hereby certify that the information on this form	is true and correct to the	hest of my knowled	ne .		
	ignature ::	Ir:		50.		I. /71 51250 7000
9	1 in	Doant	ongyear son St. Schotield, Wl	54476		l: (715)359-7090
2	V / V	I IVI Alder	son St. Scholleid, WI	J44/U	Pax	c: (715)355-5715

Please complete both Forms 4400-113A 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., faiture 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.

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MP-9D

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

	Route to DNR Bureau:			
Verification Only of Fill and Seal	Drinking Water	Watershed/Wa	astewater	Remediation/Redevelopment
	Waste Manageme	nt Other:		
1. Well Location Information		2. Facility / Owner Info	rmation	
County WI Unique Well # of Removed Well	licap#	Facility Name	44 1 0	0 1-
Taylor		Alter	Metal 1	Recycling
Latitude / Longitude (see instructions) Format 0	Code Method Code	Facility ID (FID or PWS)		
N D	[CDS000		,	
	SCR002	License/Permit/Monitoring #	F	
	1: 5	Contract Well Contract		
1/4 1/4 Section Town	.	Original Well Owner	Α.	
or Gov't Lot #	N	Present Well Owner		
Well Street Address	0	Tresent Well Owner		
	reel	Mailing Address of Present	Owner	
Well City, Village or Town Med Ford	Well ZIP Code 54451	510 W.	Allman	Street
Subdivision Name	Lot #	City of Present Owner	S	State ZIP Code
Cubalvision Walle	Lot#	MedFord	!	WI 54451
Reason for Removal from Service WI Unique Well#	of Replacement Well	4. Pump, Liner, Screen	, Casing & Sealin	
Project Closed	k .	Pump and piping remove	d? .	Yes No No N/A
3. Filled & Sealed Well / Drillhole / Borehole In	nformation	Liner(s) removed?		Yes No N/A
Monitoring Well Original Construction	Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No N/A
17/13	199	Screen removed?		Yes No No N/A
Water Well If a Well Construction	Report is available,	Casing left in place?		Yes No N/A
Borehole / Drillhole please attach.		Was casing cut off below:		Yes No NA
Construction Type:		Did sealing material rise to		Yes No No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24		Yes No No N/A
Other (specify):		If yes, was hole retopp If bentonite chips were use		Yes No No N/A
Formation Type:		with water from a known s		Yes No No N/A
Unconsolidated Formation Bedrock	Ī	Required Method of Placing		
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	Conductor Pipe-Gravity	Conductor Pipe	e-Pumped
59 2		Screened & Poured (Bentonite Chips)	Other (Explain)):
Lower Drillhole Diameter (in.) Casing Dep	oth (ft.)	Sealing Materials		
8 5	9	Neat Cement Grout	Co	oncrete
	. –	Sand-Cement (Concrete	e) Grout Be	entonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Mon	nitoring Well Borehol	es Only:
If yes, to what depth (feet)? Depth to Water (f		Bentonite Chips	Bentonite	- Cement Grout
45 (prepack) Flowing	9	Granular Bentonite	X Bentonite	- Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) N	o. Yards, Sacks Seal Volume (circle one	ant or Mix Ratio or
bentonite sand	AND DESCRIPTION OF THE PERSON	Surface 59	1 sack	e) Mud Weight
Dentition of the	7		1 sacr	
*			7	
6. Comments			克里斯斯斯 克斯斯斯克斯斯	
return and to	pal chi	NS		
7. Supervision of Work			DNF	R Use Only
Name of Person or Firm Doing Filling & Sealing License		& Sealing or Verification	Date Received	Noted By
Meridian En. Cs/4, LL 100	(mm/dd/yyyy	0/0/1/	MINERAL OFFI	
Street or Route	1.0500000	A)	Comments	
City Fall Creek WI	Profit -	5)832-6608		
Fall Creek State		gnature of Person Doing Wo	1 5.	Date Signed 6 - 16 - 17
tall creek wi	54742	1/1/		10-10-11
		/ // /		

CF.	State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewa	ler Waste M	anageinent	MONITORING WELL C	CONSTRUCTION
		Remediation/Redeve			Form 4400-113A	Rcv. 6-97
	Facility/Project Name	Local Grid Location		ΠF	Well Name	and the state of t
ten.	Scrap Site	ft, [J Sfl	t. DE.	MP-91)
	Facility License, Permit or Monitoring No.	Grid Origin Location	(Chec	k if estimated: ()	Wis. Unique Well No DN	R Well Number
	•	Lat	Long	or		
500	Facility ID	St Plane	ft. N,		Date Well Installed	
***	. 34101632	Section Location of		_ n. b. b/ 0/11	12/13/199	19
	Type of Well			DE.	Well Installed By: (Person	n's Name and Fi
	Well Code 12/pz		/4 of Sec, T ative to Waste/Source	_ N, K U W	M. Muelle	er ·
665		u Dupgradient	s Sidegradient			
66 [A]	Bound ry ft.		t n 🗆 Not Known		Boart Longy	year
I'M	A. Protective pipe, top elevation			I. Cap and lock?		☐ Yes 🛛 No
				2. Protective cover	pipe:	
474	B. Well casing, top elevation	1.50 ft. MSL		a. Inside diameter	r:	4.0_ i
	C. Land surface elevation	ft, MSL		b. Length:		7.0
			ne Perment	c. Material:		Steel 🖾 04
EAR	D. Surface seal, bottom ft. MSI	or ft.			7	Other 🗆 🐣
	12. USC classification of soil near screen:	2000	A TAKENENE	d. Additional pro		☑ Yes □ No
	GP GM GC GW ST	VO SP .	/ MI IN /	If yes, describe	: 4" Bumper Post	
~~~	SMO SCO MLO MHO CI	CHC;	# # / /	2 C. C	Ве	ntonite  30
: 1	Bedrock 🗆	ì		3. Surface seal:	_ Cc	oncrete 🖾 0 l
* :- *	13. Sieve analysis attached?	□ No :				Other 🗆
	14. Drilling method used: Rotar	<i>,</i>	₩ ₩ `^	4. Material between	well casing and protective	pipe:
柳	Hollow Stem Auge	1		9)		ntonite 🗆 30
is a	Othe	•			#30 Sand	Other 🖾
		7	6.	Annular space sea	il: a. Granular Ber	ntonite   3 3
r Q	15. Drilling fluid used: Water □ 0 2 Ai	01			ud weightBentonite-sand	
	Drilling Mud □ 03 None	□99			ud weight Bentonite	
kali					te Bentonite-cement	
	16. Drilling additives used? ☐ Yes	⊠ No			olume added for any of the	
3		- 1		f. How installed:	-	Tremie 🗆 0 1
-3	Describe		₩ ₩		Tremie pu	ımped ⊠ 02
	17. Source of water (attach analysis):	1		1.0	G	ravity 🗆 08
F ³ (B)		i	6.	Bentonite seal:	a. Bentonite gra	anules 🖾 33
فياع					8 in. □ 1/2 in. Bentonite p	
PIE	E. Bentonite seal, top ft. MSL o	r 1.0 ft.				
2 74	is zontolino issa, top		₩ ₩ / ,7.		Manufacturer, product na	
274	F. Fine sand, top ft. MSL o	NA ft.		a	NA ·	**:
÷.'				b. Volume added_	£1	
	G. Filter pack, top ft. MSL o	Prepack ft.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		l: Manufacturer, product na	ame and mesh s
. 3×F4	2. This pask, top is 7.02 c.			a	PrePack	****
6-72	H. Screenjoint, top ft. MSL or	48.5 ft.	M II /	b. Volume added	ft³	
6.22	11. derecitjonn, top 12. Wide of		1-1/		Flush threaded PVC schedu	ile 40 ⊠ 23
0.00	1. Well bottom ft. MSL or	58.8 ft. <	10.	_	Flush threaded PVC schedu	
	1. Well bottom					Other 🗆 💶
i Ale	J. Filter pack, bottom ft. MSL or	59.0 ft	/ 国 / 10	Screen material:		
	7. File pack, bottom It. Wist of			a. Screen Type:		av cut $\square$ I I
1/3	K. Borehole, bottom ft. MSL or	590 4		a. Screen rype:		ycut □ II sslot ⊠ 0I
	K. Borenole, bottom II. MSL or	R.	<i>(/////</i> //			Other 🗆 🗀
130	2 Danahala dia			b. Manufacturer	Boart Longyear	Milei U
÷	L. Borehole, diameter8.0 in.			c. Slot size:		
	M O.D. well assis = 2.37			d. Slotted length:		10.0 ft
(1) ·	M. O.D. well casing $\frac{2.37}{}$ in.			a. Stotted tength: Backfill material (be	elow filter angle)	π Vone ⊠ 14
	206		11.	Duokim material (De		Other 🗆 🗀
. 3	N. I.D. well casing 2.06 in.					ci 🗆
And:	I harabu and C. that the information of the	in terms and an extra	the heat of 1-1			
	I hereby certify that the information on this form	I.D.		ge.	*	
	R. J. M.	1 000	rt Longyear	64476		715)359-7090
* 6	7	1017	Alderson St. Schofield, WI	344/6	rax: (	715)355-5715

Please complete both Forms 4400-113A 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 conductinvolved. Personnally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instituctions for more information, including where the completed forms should be sent.

(503)

# MW-105

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:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Verification Only of Fill and Seal	Drinking Water	Watershed/W	/astewater	Remediation/Redevelopment
	Waste Manageme	ent Other:		
1. Well Location Information		2. Facility / Owner Inf	ormation	
County WI Unique Well # of	licap #	F. W. M.		
Removed Well		Facility ID (FID or PWS)	Metal 1	Recycling
<b>4</b> 1————————————————————————————————————	Sada Markad Oada	Facility ID (FID or PWS)		0.0
Latitude / Longitude (see instructions) Format				
N D	SCR002	License/Permit/Monitoring	#	
w \ \ \ \ \ \ \ \ \ \	DM OTHO01			
1/4 1/4 Section Town	ship Range E	Original Well Owner	n sin in i	
or Gov't Lot #	N Dw			8
Well Street Address	2000	Present Well Owner		
Well City, Village or Town	reed	8		
Well City, Village or Town	Well ZIP Code	Mailing Address of Present		
Medford	54451	510 W.		
Subdivision Name	Lot #	City of Present Owner		State ZIP Code
		MedFord		WI 54451
	of Replacement Well	4. Pump, Liner, Screet		
Project Closed		Pump and piping remove	<b>3</b> ₫?	Yes No N/A
3. Filled & Sealed Well / Drillhole / Borehole I		Liner(s) removed?		Yes No N/A
Monitoring Well Original Construction	Date (mm/dd/yyyy)	Liner(s) perforated?  Screen removed?		Yes No No N/A
Water Well 8/4	199	Casing left in place?		Yes No N/A
If a Well Construction	Report is available,			
Borehole / Drillhole please attach.		Was casing cut off below		Yes No N/A
Construction Type:	_	Did sealing material rise		Yes No N/A
Driven (Sandpoint)	Dug	Did material settle after 2		Yes No No N/A
Other (specify):		If yes, was hole retop  If bentonite chips were us		Yes No NA
Formation Type:		with water from a known		Yes No No N/A
Unconsolidated Formation Bedrock	Į.	Required Method of Placing	Sealing Material	
Total Well Depth From Ground Surface (ft.)   Casing Dia	meter (in.)	Conductor Pipe-Gravit	y Conductor Pipe	e-Pumped
70 7	-	Screened & Poured	Other (Explain)	):
Lower Drillhole Diameter (in.) Casing Der	oth (ft )	(Bentonite Chips) Sealing Materials		
8 20		Neat Cement Grout	□ Co	oncrete
_ 0		Sand-Cement (Concre	드	entonite Chips
Was well annular space grouted?	No Unknown	The second secon	,	20
If yes, to what depth (feet)? Depth to Water (i		For Monitoning Wells and Mo	The state of the s	es Only: - Cement Grout
	24			
AN TOTAL PROPERTY OF THE PROPE	NAME OF TAXABLE PARTY.	Granular Bentonite	lo: Yards, Sacks Seal	- Sand Slurry
5. Material Used to Fill Well / Drillhole	· · · · · · · · · · · · · · · · · · ·	From (ft.) To (ft.)	Volume (circle one	ant or Mix Ratio or Mud Weight
bentonite a	1.05	Surface Zo	12/3 bas	
	U		/	4
S COLUMN TO THE STATE OF THE ST		N ====================================		
6. Comments				
7. Supervision of Work			and	R Use Only
Name of Person or Firm Doing Filling & Sealing License	# Date of Filling	g & Sealing or Verification	Date Received	Noted By
Meridian Env. Cs/4, Lec 100	(mm/dd/yyyy	5/6/17		
Street or Route	ACC SALES	phone Number	Comments	No. O. I. W. Corpel Land Rock of the
2711 N. Elco Rel	(7)	15 )832-6608	體的經濟學系科	
		gnature of Person Doing W	ork	Date Signed
tall creek WI	54742	1111		6-16-17
		1 1		

			ion/Redeve		Other 🗆		Form 4400-113A Well Name	Rev. 6	3-97
	Facility/Project Name		Location [		fi	□ E.	1000 1000 100 CT CT CT TAKE 1	W-IOS	
F	Scrap Site Facility License, Permit or Monitoring N	lo. Grid Origi	in Location	1	(Chec.	k if estimated: 1	Wis. Unique Well N	10 DNR We	II N
F	2. 11. ID.	Lat			_	or	Date Well Installed		
ľ	Pacility ID	St. Plane		ft. N		_ ft. E. S/C/N	E.		
7	34101632 Type of Well			Waste/Source		ПЕ	Well Installed By:	04/1999 (Person's Na	me
	Well Code 11/mw	!1/4	of1	/4 of Sec	_, T	_N, R W		Erdman	1110
Ē	Distance Well Is From Waste/Source			ative to Waste			L.	Eroman	
		t. d Do					Boart	Longyear	
A	. Protective pipe, top elevation				9 /	1. Cap and lock?		⊠ Y	es l
		1.50 ft. M			8	2. Protective cover			
В				IH!		a. Inside diamete	r:		_
C	. Land surface elevation	ft. M	ISL _			b. Length:		•	_
D	. Surface seal, bottom ft. N	1SL or3.0	ft. 337	源:	<b>新疆湖</b>	c. Material:		Stee	
	2. USC classification of soil near screen	-		温温	ANT STEEL	d. Additional pro	tection?	— Our	_
	GP □ GM□ GC □ GW□			VII	X	If yes, describe			-5 (
i	SMO SCO MLO MHO				11			Bentonit	te [
i	Bedrock□				/ ,3	. Surface seal:	-	Concrete	te D
1	3. Sieve analysis attached? ☐ Yes	□ No			/	-			er [
1	4. Drilling method used: Ro	otary 🗆 5 0	1		\4	. Material between	well casing and prot		
	Hollow Stem A	uger ⊠4 i	*		<u> </u>	**	Grout	Bentonite	
-	0	ther □ <u>3</u> 22 .		₩ ₩	*		Grout	Othe	er D
١.,		41 501		· 🛭 📓		. Annular space sea		lar Bentonite	
1:	0	Air □ 0 1	1				ud weight . Bentonit		
1	Drilling Mud □ 03 N	опе 🗆 9 9					ud weight Ber		
16	5. Drilling additives used?   Yes	⊠ No					ite Bentonite-o		
						How installed:		Tremie	
	Describe		_	. 🛭 🖺		. Trow managed,		emie pumped	
17	. Source of water (attach analysis):						* ;	Gravity	
	8				6.	Bentonite seal:	a. Benton	nite granules	
					/		/8 in. □ 1/2 in. Bent	onite pellets	s 🗆
E. E	Bentonite seal, top fl. MS	L or 3.0	ft.						
			/	. 🛭 🖺	/ ,7.	Fine sand material	: M nufacturer, prod		
. F	ine sand, top ft. MS	Lor	ft.	<b>∖</b> 🕷 🕷.		a	· #7 Badger		
		7.0	/		/	b. Volume added _			
G. F	filter pack, top ft. MS	Lor	fl.	相协	/ .	1 // // // // // // // // // // // // //	l: Manufacturer, pro		nd i
		10.0		$\sqrt{111}$			O American Materials		
ł. S	creen joint, top ft. MS	Lor <u>10.0</u>	ft. —	J.A.	/	b. Volume added _	ft PVC		<b>6</b>
11/	0.140	20.0			9.		Flush threaded PVC		
W	'ell bottom ft. MSI		ft.			-	Flush threaded PVC	Other	
Fil	Iter pack, bottom It. MSL	or 22.0	6 -		10	Screen material:	PVC	Other	
FI	itel pack, bottom	.01	11.	777777		a. Screen Type:		Factory cut	Ö
. 13	orehole, bottom ' it. MSL	or _ 22.0	R.			Jordan i ypo.		tinuous slot	
	,		. \			- 5		Other	
В	orehole, diameter8.0 in.			AIIIIIX	355	o. Manufacturer _	Boart Longyear		
				\	\	. Slot size:		_0	0.01
. 0	.D. well casing 2.37 in.					d. Slotted length:		_	10.
					11. I	Backfill material (be	elow filter pack):	. None	
1.1	D. well casing							Other	
	7.5i		10						

0,0

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Please complete both Forms 4400-113A 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 furfeiture 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.