

Meridian Environmental Consulting, LLC

May 8, 2020

Carrie Stoltz Wisconsin Department of Natural Resources 107 Sutliff Ave Rhinelander, WI 54501-3349

Subject:

Well Abandonment Forms

Bob's Auto (former) Tony, Wisconsin 54563

DNR BRRTS No. 03-55-000774 PECFA No. 54563-9667-08 Meridian No. 05F660

Dear Carrie:

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

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Skimko, PG Project Manager

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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parpose. Netarriorii to ti	ie appropriate DN					rse for more	information.			
				o DNR Bureau	ı: 	٦		_	_	
Verification Only	of Fill and Se	al	닏哕	rinking Water	<u>L</u>	Watershed	d/Wastewater		Remediation/Re	development
		Č4	U w	aste Managem	ent	Other:				
1. Well Location Infor					2. Facility	y / Owner !	nformation			4-1-6
County	WI Unique Well #	of I	licap #	- MI	Facility Nar	me				
Rusk	Removed Well				1 3	eb's	Auto	(for	ner)	
						FID or PWS				
Latitude / Longitude (see in	nstructions)	Format (Code	Method Code	1		,			
	N		D	GPS008	License/Pe	rmit/Monitori	na #			
	w	По	DM	SCR002	License// e	momonion	ilg #			
74/74 1/4	Section	Town			Original 18/					
	Section	liowi	ISHIP	Range E	Original We	ell Owner				
or Gov't Lot #			N	☐ w						
Well Street Address			Company of the Compan		Present We	ell Owner				
Well City, Village or Town			Well Z	IP Code		ress of Pres		~		
Tony			54	563	W	6217	Huy.	8		
Subdivision Name			Lot#	, , ,	City of Pres	ent Owner			ate ZIP Cod	de
			200.11		1 7	ony		14	15 5	1563
Reason for Removal from S	Consider IVII Linis	TUD MAIL	t of Boni	acement Well			een, Casing			1303
Project Clase		due Meil	+ or Kepi	acement weil		d piping rem			☐Yes ☐	No INA
	-				Liner(s) re				TYes T	No TIN/A
3. Filled & Sealed Well						erforated?			☐Yes ☐	No HN/A
Monitoring Well	Original Co			im/aa/yyyy)	Screen re				=	H
Water Well	/	1/08	05		The state of the s				∐ Yes ∐	No HINA
=	If a Well Co	onstruction	n Report	is available,	Casing ie	ft in place?			∐ Yes ∐	No UN/A
Borehole / Drillhole	please atta		<u> </u>		Was casii	ng cut off bel	low surface?		Yes	No NA
Construction Type:					Did sealin	ng material ris	se to surface?		Yes	No TN/A
40rilled D	riven (Sandpoint)	Г	Dug		Did mater	ial settle afte	er 24 hours?		☐Yes ☐	No TN/A
Other (specify):	(Ganapann)	L			If yes	was hole re	topped?		☐Yes ☐	No TNA
					If bentonit	e chips were	used, were the	ey hydrated		
Formation Type:					with water	r from a know	wn safe source	?	Yes	No N/A
Unconsolidated Format	tion	Bedrock	k		Required Me	thod of Plac	ing Sealing Ma	terial		
Total Well Depth From Grou	nd Surface (ft.)	Casing Dia	ameter (i	n.)	Condu	ctor Pipe-Gra	avity Cond	luctor Pipe-	-Pumped	
25			Z	oose.		ed & Poured	Othe	r (Explain):		
	,		-11 (6)			nite Chips)		(LAPIGIT)		
Lower Drillhole Diameter (in.	.)	Casing De	ptn (π.)		Sealing Mate					
8		25	5		☐ Neat C	ement Grout	t	☐ Con	crete	
			-		Sand-C	Cement (Con	crete) Grout	Ben	tonite Chips	
Was well annular space grout	ted?	Yes _	No	Unknown	For Monitorin	ng Wells and	Monitoring We	Il Boreholes	s Only:	
If yes, to what depth (feet)?	Depth	to Water	(feet)		Benton				Cement Grout	
6		10				ar Bentonite			Sand Slurry	
		10			Granula	ar bentonite				Detions
5. Material Used to Fill 1	Well / Drillhole				From (ft.)	To (ft.)	No. Yards, S Volume	(circle one)		Ratio or Weight
benten	te chip	. (Surface	25		24		
0-10-101	~ Cong							0	1	
6. Comments										
7. Supervision of Work	200						44	DNR	Use Only	
Name of Person or Firm Doin	ng Filling & Sealing	Licens	se#	Date of Fill			n Date Recei		Noted By	
Mendian Row.	Cs 149, LL			(mm/dd/yy	(y) 5/7	12020	\$ - 1 Te		F-3.	1 1 - 1
Street or Route					ephone Numb	per .	Comments			
7711 N. E.	10 R.C			10	45) 832	2-6608				3
Fall Creek		State	ZIP Cod		Signature of F				Date Signed	
Foll corok	(WI	C-101 (12.33) (15.5)	742	-	1	•/1250/TS178			2020
1000	85-	لأك	2 (001	1				

	Natershed/Wastewater Remediation/Redevelopme		anagement 🗆	MONITORING WELL CO Form 4400-113A Re	NSTRUCTION v. 6-97	1
Facility/Project Name	Local Grid Location of W	4444	ft E.	Well Name MW 1		
Facility License, Permit or Monitoring No		(Chec	k if estimated: 📮)	Wis. Unique Well No. DN PI 128	NR Well ID No	
Facility ID	St. Plane	Long	ft.E. S/C/N	Date Well Installed m m	1 0 8 1 2 0 0	0 <u>5</u>
Type of Well Well Code	Section Location of Waste 1/4 of SE 1/4 of Location of Well Relative	Sec. 28 ,T	35 _{N,R} 5 ■ E	Well Installed By: (Personal Mike Mc Ardle		Firm)
Distance Well Is From Waste/Source Boundary ft.	u 🗆 Upgradient	s □ Sidegradie n ■ Not Known	nt	M&K Environmental Drilling, LLC		
A. Protective pipe, top elevation		/	Cap and lock? Protective cover		■ Yes□	No
B. Well casing, top elevation	ft. MSL	H	a. Inside diamete		$\frac{10}{10}$.	
C. Land surface elevation	ft. MSL		b. Length:			9 ft. 0 4
D. Surface seal, bottom ft. MS	SLor 0 0 oft	ALL IX	c. Material:		Steel Other	04
12. USCS classification of soil near scree	en:	-11 11/	d. Additional pr	otection?	■ Yes □	No
GP□ GM□ GC□ GW□ SM□ SC□ ML□ MH□	SW SP CL CHO		If yes, describe			
Bedrock	CLE CHE	■ ■ / `	3. Surface seal:		Bentonite Concrete	30
13. Sieve analysis performed?	Yes No				Other 🗖	2000
14. Drilling method used: Ro	tary D 50	■ ■ `	4. Material betwee	n well casing and protectiv		2.0
Hollow Stem Au				None	Bentonite 🗆	3 0
	ther 🗆 🔝				Other 🗆	3 3
15. Drilling fluid used: Water □ 0 2			5.Annular space se	al: a. Granular mud weight Bentonite-s	Bentonite	35
Drilling Mud□ 03 N	one = 99			nud weight Bentonte-s		31
16. Drilling additives used? □	Yes ■ No			ite Bentonite-ce		50
	- ALT ALL ALL ALL ALL ALL ALL ALL ALL ALL			ne added for any of the abo		
Describe			f. How installe	4.	Tremmie	0 4
17. Source of water (attach analysis):	1			1 remn	nie pumped□ Gravity ■	02
			6. Bentonite seal:	a. Bentoni	ite granules 🗆	3 3
E. Bentonite seal, top ft. N	ISLor 1 0 ft		b. □ 1/4 in. ■	3/8 in. 1/2 in. Benton		3 2
			cBento	nite chips	Other	
F. Fine sand, top ft. M	ISL or 6t.		7. Fine sand materia	l: Manufacturer, produc	t name & mesh	h size
G. Filter pack, top ft. M	1SL or		b. Volume add		Ft ³	
H. Screen joint, top ft. N	ISL or _1_0_0 ft			ial: Manufacturer, produ can Materials #30	ct name & mes	shsize
			b. Volume add	led: 4.32	Ft 3	
I. Well bottom ft. N	ISL or _2 5 _0 4.	$\mathcal{A} \sqcap \Lambda$	9. Well casing:	Flush threaded PVC sci		2 3
]. Filter pack, bottom ft. M	ISL or _2 5 5 ft			Flush threaded PVC sc	hedule 80 🗆	2 4
). The pacty solion 10.10			<u>Iohnson Scre</u> 10. Screen material:		Other 🗆	
K. Borehole, bottom ft. N	ISL or _2 5 5 ft.		a. Screen type:	Schedule 40 pvc	Factory cut	 11
L. Borehole, diameter 8. 00 in	ı.			Conti	nuous slot 🗆	01
M. O.D. well casing		/	b. Manufacturer	Johnson Screen	Other 🗆	
		\	c. Slot size:d. Slotted length	n:		_ 0in. 5_0ft.
N. I.D. well casing $\underline{2}$. $\underline{00}$ in		١,	11. Backfill material	(below filter pack):	None	1 4
The state of the s	2				- Other □	
I hereby certify that the information on the Sign (tury)	Firm		nental & Soils	Drilling LLC		

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	:		
Verification Only of Fill and Seal	Drinking Water	Watershed/Wa	stewater F	Remediation/Redevelopment
community or this and ocal	Waste Manageme	ent Other:		
1. Well Location Information	<u> </u>	2. Facility / Owner Info	rmation	
	Hicap #	Facility Name		
Rusk Removed Well		Bob's Au	to (form	ner)
		Facility ID (FID or PWS)		
Latitude / Longitude (see instructions) Format	Поредов			
N 🖂 🖂	DD DSCR002	License/Permit/Monitoring #		
w □	DDM OTHOU			
1/4 1/4 Section Tow	nship Range E	Original Well Owner	- ··· · · · · · · · · · · · · · · · · ·	
or Gov't Lot #	N Hw			
Well Street Address		Present Well Owner		VI 10/1
Well City, Village or Town	Well ZIP Code	Mailing Address of Present C		
<u></u>	54563	W6217 t	tuy. 8	
Subdivision Name	Lot #	City of Present Owner	Sta	te ZIP Code
•	2011	Tony	lw lw	II 54563
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen,		
Project Closed	n of Freplacement Fren	Pump and piping removed	?	Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole	Information	Liner(s) removed?		Yes No N/A
	n Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No N/A
Monitoring Well 9/25	107	Screen removed?		Yes No N/A
Water Well		Casing left in place?		Yes No NA
Borehole / Drillhole please attach.	on Report is available,	Was casing cut off below s	urface?	Yes No N/A
Construction Type:		Did sealing material rise to	surface?	Tyes No TN/A
4 Drilled Driven (Sandpoint)	Dug	Did material settle after 24	hours?	Yes No NA
Other (specify):	_] cag	If yes, was hole retoppe	ed?	TYes No TN/A
		If bentonite chips were use		
Formation Type:		with water from a known sa		Yes No N/A
Unconsolidated Formation Bedroo		Required Method of Placing S		
Total Well Depth From Ground Surface (ft.) Casing Di	ameter (in.)	Conductor Pipe-Gravity		23
20	Z	Screened & Poured (Bentonite Chips)	Other (Explain):_	
Lower Drillhole Diameter (in.) Casing De	epth (ft.)	Sealing Materials		
8 2	0	Neat Cement Grout	Cond	crete
		Sand-Cement (Concrete	e) Grout Bent	onite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Mon	itoring Well Boreholes	Only:
f yes, to what depth (feet)? Depth to Water		Bentonite Chips		Cement Grout
8 10		Granular Bentonite	Bentonite - S	Sand Slurry
5. Material Used to Fill Well / Drillhole		No	. Yards, Sacks Sealan	
		From (ft.) To (ft.)	Volume (circle one)	Mud Weight
bentonite chips		Surface Zo	Z 1/2 bays	
5. Comments				
J. Comments	Samuel Commence of			
. Supervision of Work			DNR	Jse Only
Name of Person or Firm Doing Filling & Sealing Licens		at the same of the	ate Received	Noted By
Mendian Rener City, LLC		y) 5/7/2020	SLIBBLE OF	14.11.11111111111111111111111111111111
Street or Route			comments	
TAIN N. Elio Rd State WI		15)832-6608	A	
State State		Signature of Person Doing Wor	k	Date Signed
tall creek WI	54742	att		5-8-2020

State of Wisconnia Department of Natural Resources Route to: V	Watershed/Wastewater Remediation/Redevelopment	Waste Management []	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well	38:^ B.	Well Name MW-ZR
Facility License, Permit or Monitoring No.	Local Grid Origin (estima	ated:) or Well Location Long. 6	(
Facility ID	St. Plancft. N	fi. E. S/C/N	Date Well Installed 9, Z 5, 2007
Type of Well Well Code	Section Location of Waste/Sou 1/4 of1/4 of Sec.	,T N, R 🖁 🤻	
Distance from Waste/ Enf. Stds.	Location of Well Relative to W	Sidegradient Gov. Lot Number	Mike Mc Carolle
Sourceft. Apply	d Downgradient n		
	ft. MSL	1. Cap and look?	Dr Yes □ No
		2. Protective cover	pipe:
B. Well casing, top elevation	n. MSL	a. Inside diamete	
C. Land surface elevation	fLMSL	b. Length;	1 <u>2</u> _h.
Action and the investment of the control of the con	September 1	c. Material:	Steel 🖭 04
D. Surface seal, bottom ft. MS	Research VI	1.00	Other 🗆 🌉
12. USCS classification of soil near screen	1 1 131	d. Additional pr	
SM C SC C MLC MHC C	WE SPELL	If yes, describ	
Bedrock	Lu Chul	3, Surface scal:	Bentonite 🗆 30
The second secon	/ T.No.		Concrete 201
	/es □ No	`	Other 🗆
	ary □ 5 0	4. Material between	n well casing and protective pipe:
Hollow Stem Au	ger 🗆 4 1		Bentonite 2 30
	ner LI 2003		a 4 total 4m to 41 22
15. Drilling fiuid used: Water □ 0 2	Air 🗆 01	5. Annular space se	as oraniam compression
	one 🗆 99	bLbs/gal	inted weight
1			man weight
16. Drilling additives used?	cs No		Nite Bentonite-cement grout 50
	🔛	000	
Describe		f. How installed	
17. Source of water (attach analysis, if requi	red):		Tremie pumped 0 2 Gravity 0 8
		6. Bentonite seal;	a. Bentonite granules 33
		b □1/4 in. □	13/8 in. □ 1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top ft. MSL	. orft	b. 🗆 1/4 in. C c	Other 🗆 🎎
P. Fine sand, top ft. MSL	.or8ft.	7. Fine sand meteri	al: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL	- 8 a.	- M	
G. Filter pack, top ft. MSL	nar n.		
H. Screen joint, top ft. MSL	or_LQft,	PEA	ial: Manufacturer, product name & mesh size GRAVEL
I, Well bottom ft MSL	- 7.0 a.	b. Volume adde	
I, Well bottom ft. MSL	· ar _ =	9. Well casing:	Flush threaded PVC schedule 40 🔼 23
J. Filler pack, bottom ft. MSL	~ 70 0-		Flush threaded PVC schedule 80 24
J. Piller pack, bollom R. MSL	or _ s ii.	10 Samuel and and a state of the	PUC Other
K. Borehole, bottom ft. MSL	or Zo_ft.	10. Screen material: a. Screen type:	Pactory cut 18 11
L. Borehole, diameter 12 in.		28	Continuous slot □ 01 Other □
M. O.D. well casing4 in.		b. Mamufacturer	
M. O.D. well casing		c. Slot size:	0. <u>/</u> in.
N. I.D. well casing fm.		d. Slotted length	:
won casing m.		II. Dackiiii matchai	Other 🗆
I hereby certify that the information on this fo	orm is true and correct to the b	est of my knowledge.	
Signature	Firm	/	
perfe	MA	eridian Allia	we Group
			The state of the s

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

MW-3R

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	Watershe	ed/Wastewater	Remediation/Redevelopment
vermouner only or r in and occur	Waste Manageme	ent Other: _		
1. Well Location Information		2. Facility / Owner	Information	
The second secon	Hicap #	Facility Name		
Rusk Removed Well	A VED CAN AND STORE CO.	Bab's	Auto (former)
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS	5)	
N Do	GPS008			
	SCR002	License/Permit/Monitor	ring #	
		0 = 1 = 1 1 1 0 = =		
Jan	nship Range E	Original Well Owner		
or Gov't Lot #	N W	December 1970		
Well Street Address		Present Well Owner		
Well City, Village or Town	Well ZIP Code	Mailing Address of Pres		***************************************
Tenu	54563	W6217	Huy. 8	
Subdivision Name	Lot#	City of Present Owner		State ZIP Code
		Tony		WI 54563
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Sci	reen, Casing & S	ealing Material
Project Closed		Pump and piping ren	noved?	Yes No No N/A
3. Filled & Sealed Well / Drillhole / Borehole I	nformation	Liner(s) removed?		Yes No No N/A
Monitoring Well Original Construction		Liner(s) perforated?		Yes No No N/A
9125	67	Screen removed?		Yes No No N/A
Water Well	n Report is available.	Casing left in place?		Yes No N/A
Borehole / Drillhole please attach.	The port is available,	Was casing cut off be	elow surface?	Yes No NA
Construction Type:		Did sealing material r	rise to surface?	Yes No N/A
GDrilled Driven (Sandpoint)	Dug	Did material settle aft	er 24 hours?	Yes No No N/A
Other (specify):		If yes, was hole r	etopped?	Yes No NA
Formation Type:		If bentonite chips wer		ydrated Yes No N/A
		with water from a kno		
Unconsolidated Formation Bedroc		Required Method of Pla		
Total Well Depth From Ground Surface (ft.) Casing Di	ameter (in.)	Conductor Pipe-G	_ =	or Pipe-Pumped
ZO	Z	Screened & Poure (Bentonite Chips)	Other (E	xplain):
Lower Drillhole Diameter (in.) Casing De	epth (ft.)	Sealing Materials		
8 20		Neat Cement Grou	ıt [Concrete
		Sand-Cement (Cor	ncrete) Grout	Bentonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and	d Monitoring Well Bo	oreholes Only:
If yes, to what depth (feet)? Depth to Water		Bentonite Chips		tonite - Cement Grout
8 /	0	Granular Bentonite	□ Ben	tonite - Sand Slurry
		— — —	No. Yards, Sack	
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	Volume (circ	
bentonite chips		Surface Zo	242 5	245
6. Comments				
7. Supervision of Work			42,	DNR Use Only
Name of Person or Firm Doing Filling & Sealing Licens		ng & Sealing or Verificati		Noted By
Mendian Row. City, LLC		1) 5/7/2020		
Street or Route	Tele	phone Number	Comments	
ZZII N. Elio RD		15) 832-6608	· 1	3.5
Fall creek WI	ZIP Code S	Signature of Person Doin		Date Signed
fall creek WI	54742	ast		5-8-2020

	Watershed/Wastewater	Waste Managemen		MONITORING V Form 4400-113A	VELL CONSTRU- Rev. 7-98	CTION
Pacility/Project Name	Remediation/Redevelopment Local Orid Location of Well		n HE	Well Name	1W-3R	
Facility License, Permit or Monitoring No.	Local Grid Origin (esti-	mated:) or Well I	ocation	Wis. Unique Well	No. DNR Well II	No.
Facility ID	St. Plancft.	N,ft.		m1	99,25,201	VV
Type of Well	Section Location of Waste/S		8₺	Well Installed By	: Name (first, last) a	nd Flru
Well Code/	1/4 of 1/4 of Se			M+K		-0
Distance from Waste/ Enf. Stds.		Sidegradient	Lot Number	Mike	Me Card	le
Sourceft. Apply	d Downgradient n	Not Known	and lock?		☐ Yes □	No
11) I I diament a Pribat in Principal	ft MSL		and lock? ctive cover pi	ne:	4	
B. Wall casing, top elevation	ft. MSL	1 1 1 20	ide diameter:		12	_ in.
	1		ngth:		12	
C. Land surface elevation	IL MSL		aterial:		Steel #	
D. Surface seal, bottom ft. MS	SLor ft.	TARREST C. M.	aterial.		Other 🗆	San Charles
12. USCS classification of soil near scree	2,43,00	化游 游影	ditional prote	ection?	☐ Yes ☐	41.41.14
	1 7 13		yes, describe:		L 703 L	110
GP GM GC GW S SM SC ML MH C	WH CH] [H] / / "	yes, describe.		Bentonite 🗆	30
Bedrock		3, Surfa	cc scal:		Concrete 🗷	
54. <u>178</u> 777777 <u>77</u> 7 - 1.121 - 1.12	Yes D No				Other 🗆	500000
[42.0000147600.00007000.00003.00240.400401.004400.0040.0040	1 950	`		n 1 1	The state of the s	新华
	tary 🗆 50	4. Matc	rial between v	well casing and pro		3.0
Hollow Stem Av		8 88			Bentonite,	10000000
	ther 🗆 🎆	· · · · · · · · · · · · · · · · · · ·			_ Other 🗆	4881485
		5. Annu	lar space seal		hipped Bentonite 🗗	
15. Drilling fiuld used: Water □ 0 2	Air 🗆 01	b	Lbs/gal mi	ad weight Bont	onite-sand slurry 🗆	35
Drilling Mud [0 3]	Yone 🗆 99		Lbs/gal m	id weight	Bentonite slurry	31
		d d	% Bentonit	e Benton	ite-cement grout 🗆	50
16. Drilling additives used?	Yes □ No 🎇	5. Annu b. — c. — d. — f. He		volume added for		
	i 88	f. He	ow installed:		Tremie [01
Describe			ow mataneon.	1	Tremie pumped	02
17. Source of water (attach analysis, if requ	ired):				Gravity 🗷	100
		6 Bente	onite scal:	a. Be	ntonite granules [770.7
		(KXXI			Bentonite chips [
Bentonite seal, top ft. MS	Lor / ft.		31/4 III. (33/	o III. 1/2 ML	Other	
	_ \	7 Fina	tand materials	Manufacturer v	roduct name & mes	***
P. Pine sand, top ft. MSI	or 5 tr			sand -		3685
. Filter pack, top ft. MSI	Lor_8_A.	b, Va			n3	MARY.
		8. Filter	pack materia	l: Manufacturer, p	roduct name & me	sh size
l. Screen joint, top ft. MSI	Lor_LQft.	- / -	PEA (BRAVEL	-63	
Well bottom ft. MSI	~ ZO 4.		olume added	Elish the saled DV	C schedule 40 🗖	2.2
Well bouldm	-u-=	9. Well	casing:			
Filter pack, bottom ft. MSI	or 20 ft.			Flush threaded PV	C schedule 80 □ Other □	101004
	7 -	10. Scree	n material:	PUC		
. Borehole, bottom ft. MSI	or_20_ft.		reen type:		Pactory cut	11
Borehole, diameter 12 in.					Continuous slot	443476
Boreloie, diameter _ L _ m.		\			_ Other []	BB
I. O.D. well casing _ 4 in.			anufacturer _ ot size:		0./	in.
II.		1.30	otted length:			P_ft.
I.D. well casing in.		· 이번 등 작가 있다.		selow filter pack);	None 🙉	111111111111111111111111111111111111111
		11. DACK	matonai (t	min mor pack);	Other 🗆	
hereby certify that the information on this i	form is true and correct to the	best of my knowledge.	,			mitt.
gnature and I	Firm					
MALL	M	leridian	Allian	re Gro	ip.	

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

				to DNR Bure	_	¬.w	100/		Domo disti	as/Dadayalas
Verification On	ly of Fill and S	Seal		rinking Water	-	_	d/Wastewater	L.J.	Kernediatio	on/Redevelopmer
d Wall Location Lat			L L W	aste Manage		Other:				
1. Well Location Info County	WI Unique Wel	I # of	Hicap #		Facility Na		Information			
	Removed Well	1 # OI	riicap #			2,90	Auto	(forn	ner)	
Rusk					The second secon	(FID or PWS		Cirin		
Latitude / Longitude (see	instructions)	Format	Code	Method Cod	e	(, , , , , , , , , , , , , , , , , , ,	14			
		4 D	OD D	☐GPS00		rmit/Monitor	ing #			
	v	v 🗆	MDC	ОТНОО						
1/4/1/4 1/4	Sectio	n Tow	nship	Range	E Original W	ell Owner				
or Gov't Lot #			N		w					
Well Street Address	Marie Marie V				Present W	ell Owner				
Well City, Village or Town	1		Well 7	IP Code		ress of Pres				
Tony				563	w	6217	Huy.	8		
Subdivision Name			Lot #	703	City of Pres	sent Owner	· · · · · · · · · · · · · · · · · · ·	Sta	2020)	P Code
				14		ony			エ	54563
Reason for Removal from		nique Well	# of Rep	lacement We			een, Casing	& Sealing		
Project Clo.					1	nd piping ren	noved?		Yes	= =
3. Filled & Sealed We	THE RESERVE TO A PARTY OF THE PARTY.					removed? perforated?			☐ Yes	
Monitoring Well	Original	constructio	n Date (n	nm/dd/yyyy)	Screen r				Yes	= #
Water Well		7/10	000		0.000.000.000.000.000	ft in place?			Yes	= =
Borehole / Drillhole	If a Well please a		on Report	t is available,		ing cut off be	elow surface?		Yes	No IN/A
Construction Type:					Did seali	ng material r	ise to surface?		Yes	No INA
4 Drilled	Driven (Sandpoint) [Dug		ALCOHOLD STATES		er 24 hours?		Yes	
Other (specify):						, was hole r			Yes	UNO UNIA
Formation Type:			100				e used, were the wn safe source		Yes	No NA
Unconsolidated Form	nation	Bedroo	ck		Required M	ethod of Place	cing Sealing M	aterial		
Total Well Depth From Gro	ound Surface (ft.)	Casing D	iameter (in.)		ictor Pipe-Gi		nductor Pipe-F	Pumped	
27	2_		Z			ned & Poure inite Chips)	d Oth	er (Explain):_		
Lower Drillhole Diameter (in.)	Casing D	epth (ft.)		Sealing Mat	erials				
8		2	2		Neat 0	ement Grou	rt	Cond	crete	
Was well annular space gro	outed?	Yes [¬ No	Unknow			ncrete) Grout		onite Chip	os
		J L		OTKHOW	For Montion	The state of the s	d Monitoring W			
If yes, to what depth (feet)	? Dep	th to Water	(feet)		Bentor	ite Chips	<u>L</u>	Bentonite - 0	Cement G	irout
8		12			Granu	ar Bentonite		Bentonite - S		
5. Material Used to Fil	Well / Drillhol	е			From (ft.)	To (ft.)		Sacks Sealan e (circle one)	tor	Mix Ratio or Mud Weight
benton	it chi	05			Surface	72	2/3	bag		
					1					
6. Comments										
. Supervision of Wor	Kanana and a	-				THE REAL PROPERTY.	4	DNR	Jse Only	v
Name of Person or Firm Do	oing Filling & Seali	ng Licen	se#	Date of F	illing & Sealing	or Verificati	on Date Rece		Noted	
Mendian Rue	1- Cs 14, LL	.((mm/dd/)	yyyy) 5/7	12020	A Land of			4-11-1
Street or Route					Telephone Num		Comment	Š	W.	
City City	TO NO	State	ZIP Co		Signature of				Date Sig	ned
Fall Cree	k .	WI		742	n	1				8-2020
					1					

State of Wisconsin Department of Natural Resources Route To:	Watershed/Wastewater		ste Management	MONITORING WELL CONST		CTION
	Remediation/Redevelop		er 🗆	Form 4400-113A Rev. 6-	.97	
Facility/Project Name	Local Grid Location of	Well	ΠE	Well Name		
CWI	ft. OS		f. 🖯 E.	MW-5	-	
Facility License, Permit or Monitoring No.	Grid Origin Location		Check if estimated:)	Wis. Unique Well No DNR Well	Nun	nber
Facility ID	St. Plane			Date Well Installed		
34101289	Section Location of Wa		II. E. 3/C/N	07/10/2006		
Type of Well			N, R DE	Well Installed By: (Person's Nar	ne an	d Firm
Well Code 11/mw	1/4 of 1/4	of Sec, T.		P. Dickinson		
Distance Well Is From Waste/Source	Location of Well Relation Upgradient	ve to Waste/Sour s Sidegrad		T. Dickinson	_	
Boundary ft.	d Downgradient			Boart Longyear Compa	ıy	
		II 🗀 NOCKIIO	1. Cap and lock?	⊠ Ye		No
	ft. MSL		2. Protective cover		J U	
B. Well casing, top elevationF	flush ft. MSL	THIS	a. Inside diamete	•	9	0.0 in.
C. Land surface elevation	ft. MSL <		b. Length:		1	.0 ft.
			c. Material:	Stee	1 🛛	04
D. Surface seal, bottom ft. MSI	or 1.0 ft.		757 ———————————————————————————————————	Othe		70.00
12. USC classification of soil near screen:	DIPORT		d. Additional pro		s 🛛	No
GP□ GM□ GC□ GW□ SV	W 🗆 SP 🗆 🗎	ZII 11V.	\ If yes, describe	e:	-	
	L CH C	# 19 /	3. Surface seal:	Bentonite	. 🗆	30
Bedrock□			3. Surface seal:	Concrete	: 🛛	0 1
13. Sieve analysis attached? ☐ Yes	□No		\	Othe		3700
14. Drilling method used: Rotar	y 🗆 5 0		4. Material between	well casing and protective pipe:		
Hollow Stem Auge				Bentonite	. 0	3 0
Othe				NA Othe		經过
		₩	5. Annular space se	al: a. Granular Bentonito	. 🖂	2 2
15. Drilling fluid used: Water 02 A	ir 🗆 0 1			nud weight . Bentonite-sand slurry		
Drilling Mud □03 Non						
				nud weight Bentonite slurry		
16. Drilling additives used? ☐ Yes	⊠ No			volume added for any of the above		3 0
Section (1) And the second section (1) and the section (1) and the section (1) are the section (1) and the section (1) are the section (1) and the section (1) are the			f. How installed			0.1
Describe			I. How installed			
17. Source of water (attach analysis):				Tremie pumpeo		
•	1			Gravity		
			6. Bentonite seal:	 a. Bentonite granules 		
				3/8 in. □ 1/2 in. Bentonite pellets		
E. Bentonite seal, top ft. MSL	or1.0 ft.		/ c	Other	. 🗆	No.
			7. Fine sand materia	al: Manufacturer, product name a	nd m	esh siz
F. Fine sand, top ft. MSL	or 8.0 ft. \	∖ ⊠ ⊠ / .	/ a	#7 Badger	-	
1942 - 4245277 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -		M M/	 b. Volume added 			
G. Filter pack, top ft. MSL	orft.	/B B/		ial: Manufacturer, product name	ınd n	nesh si
		1111	/ a			10-10-4
H. Screen joint, top ft. MSL	or 12.0 ft.	$\mathcal{A}\mathcal{H}\mathcal{H}$	 b. Volume added 	ft³		
	12220	TEV	Well casing:	Flush threaded PVC schedule 40	\boxtimes	23
I. Well bottom ft. MSL	or <u>22.0</u> ft.	閏1		Flush threaded PVC schedule 80		24
	\			Other		3516
J. Filter pack, bottom ft. MSL	or <u>23.0</u> ft. <u></u>		10. Screen material:	PVC	_	WEST
		VIIII	a. Screen Type:	Factory cut	\boxtimes	11
K. Borehole, bottom ft. MSL	or23.0 ft. \			Continuous slot		
				Other		Mary States
L. Borehole, diameter8.0 in.		V////X	b. Manufacturer	Boart Longyear Company	-	
			c. Slot size:		0.01	0 in.
M. O.D. well casing 2.37 in.			d. Slotted length			.0 ft.
			11. Backfill material			
N. I.D. well casing 2.06 in.			avittii illutvi lai	Other		takeway.
Hell cashing III.				Julei Stilei		
I hereby certify that the information on this f	orm is true and correct to	the best of my	nowledge		_	
Signaturas		art Longyear C				
Signatura T. A	F B08	in Longvear C	ombany	Tel: 715	-359	-7090

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.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

		Route to DNR Bureau	1:					
Verification Only of	Fill and Seal	Drinking Water		Watershe	d/Wastewater		Remediation	n/Redevelopment
		Waste Managem	ent [Other:				
1. Well Location Informat	ion		2. Facili	ty / Owner	Information			
	Unique Well # of	Hicap #	Facility Na		0 1	15	\	
Rusk	noved Well			seb's	Auto	(+94)	mer)	
Latitude / Longitude (see instru	ctions) Form	at Code Method Code	Facility ID	(FID or PWS	3)			
	NI	DD GPS008	11/2000/10	201 1				
	w l	DDM SCR002	License/P	ermit/Monitor	nng #			
1/4/1/4 1/4		ownship Range E	Original W	/ell Owner				
or Gov't Lot #	- 1	N Hw						
Well Street Address			Present W	ell Owner				
							rrve	
Well City, Village or Town		Well ZIP Code		dress of Pre		0		
Tony		54563		6217	Huy.		1715	0.1
Subdivision Name		Lot #	200000000000000000000000000000000000000	sent Owner			110000	54563
D ()	F-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			Dry Se	reen, Casing			
Project Closed		ell # of Replacement Well		nd piping ren		o. Oleanin	Yes	No NA
3. Filled & Sealed Well / Di		Information	Liner(s)	removed?			Yes	□No IIN/A
Monitoring Well		ipn Date (mm/dd/yyyy)	Liner(s)	perforated?			Yes	□ No □ N/A
	7/10	106	Screen r	removed?			Yes	No NA
Water Well		tion Report is available.	Casing I	eft in place?		20.00	Yes	□ No □ N/A
Borehole / Drillhole	please attach.	mon Report is available,	Was cas	ing cut off be	elow surface?		Yes	□No □N/A
Construction Type:			Did seali	ing material r	ise to surface?		Yes	□ No □ N/A
4 Drilled Driven	(Sandpoint)	Dug	Did mate	erial settle aft	er 24 hours?		Yes	□ No □ N/A
Other (specify):			A STATE OF THE STATE OF	s, was hole r			Yes	□ No □ N/A
Formation Type:					e used, were the wn safe source		Yes	□ No IN/A
Unconsolidated Formation	Bedr	ock	Required M	lethod of Place	cing Sealing Ma	aterial		
Total Well Depth From Ground S	urface (ft.) Casing	Diameter (in.)	Condu	uctor Pipe-G	ravity Cor	nductor Pipe	-Pumped	
22		Z		ned & Poure onite Chips)	d Oth	er (Explain)		
Lower Drillhole Diameter (in.)	Casing	Depth (ft.)	Sealing Mat					
8	2	2	Neat (Cement Grou	it	Cor	ncrete	
Mas well seeming and 12			Sand-	Cement (Cor	ncrete) Grout	☐ Ber	ntonite Chips	š
Was well annular space grouted?	Yes	No Unknown	For Monitori	ing Wells and	d Monitoring W	ell Borehole	s Only:	
f yes, to what depth (feet)?	Depth to Water	er (feet)	Benton	nite Chips		Bentonite -	- Cement Gr	out
8	6		Granu	lar Bentonite		Bentonite -	Sand Slurry	1
5. Material Used to Fill Well	/ Drillhole		From (ft.)	To (ft.)	No. Yards, S	Sacks Seala (circle one		Mix Ratio or Mud Weight
bentonite	chias		Surface	22	~2/3	bag		wad Weight
	Co.ps				1	-		
i. Comments						The same of the sa		
. Supervision of Work		THE REPORT OF THE PERSON NAMED IN	THE P	NY SERVICE	62°	DNR	Use Only	
lame of Person or Firm Doing Fill	The Contract of the contract o		ng & Sealing		on Date Rece	ived	Noted	Ву
undian Row. a	ily, LLC		(y) 5/7		27 T24T2-7-9 T272MP	ALC: NO	S. F.X.	
treet or Route	0.0		ephone Num		Comments	A		2 2 2
7711 N. Ello Fall Creek	State		Signature of	Person Doin			Date Sign	
fall creek	WI	54742	a	1			5-	8-2020

Remodiation/Redevelopment	rioi
CW Check if estimated:	
Facility License, Permit or Monitoring No. Cirid Origin Location Lat. Check if estimated: Wis. Unique Well No DNR Well Numb Lat. Check if estimated: Well Code Well St. Plane Rt. N. ft. E. S/C/N. Date Well Installed O7/10/2006 O7/10/2	
Lat.) Ar
St. Plane)CI
Section Sect	
Type of Well Well Code 11/mw Location of Well Relative to Waste/Source Boundary P. Dickinson	
1/4 of Sec. T. N, R. W P. Dickinson	Fire
Distance Well Is From Waste/Source Boundary Docation of Well Relative to Waste/Source Boundary Distance Well Is From Waste/Source Distance Well Relative to Waste/Source Distance Well Is From Waste/Source Distance Well Is From Waste/Source Distance Well Is From Waste/Source Distance Well Is Steel Distance	1 11 11
Boundary Fit. d Downgradient n Not Known Boart Longyear Company	-
C. Land surface elevation	_
C. Land surface elevation	No
C. Land surface elevation	
D. Surface seal, bottom ft. MSL or 1.0 ft. 12. USC classification of soil near screen: GP GM GC GW SW SP SM SC ML MH CL CH Bedrock 14. Drilling method used: Rotary 5 0 Hollow Stem Auger	_ in.
D. Surface seal, bottom	
12. USC classification of soil near screen: GP	0.00000204
If yes, describe: Bentonite 3 Surface seal: Concrete 30 Concrete	
SM	NO
Bedrock	2.0
13. Sieve analysis attached?	16
14. Drilling method used: Rotary 5 0 Hollow Stem Auger 24 1 Other 24 1 NA Other 25	2014000 10
Describe	27652
Describe	20
Describe	551
Describe	
Describe	
Describe	
Describe	
Describe	0
Tremie pumped	١ 1
Gravity \(0 \) E. Bentonite seal, top ft. MSL or 1.0 ft. F. Fine sand, top ft. MSL or 8.0 ft. G. Filter pack, top ft. MSL or 10.0 ft. H. Screen joint, top ft. MSL or 12.0 ft. Gravity \(0 \) 6. Bentonite seal: a. Bentonite granules \(3 \) b. \(1/4 \) in. \(\sum 3/8 \) in. \(\sum 1/2 \) in. Bentonite pellets \(\sum 3 \) c. \(0 \) 7. Fine sand material: Manufacturer, product name and mesh a. \(#7 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name and mesh a. \(#40 \) 8. Filter pack material: Manufacturer, product name	
E. Bentonite seal, top ft. MSL or 1.0 ft. F. Fine sand, top ft. MSL or 8.0 ft. G. Filter pack, top ft. MSL or 10.0 ft. H. Screen joint, top ft. MSL or 12.0 ft. 6. Bentonite seal: a. Bentonite granules 3 b. □1/4 in. □3/8 in. □1/2 in. Bentonite pellets □ 3 c. □ Other □ 1/2 ft. 7. Fine sand material: Manufacturer, product name and mesh a. #7 Badger b. Volume added 1/3 ft. 8. Filter pack material: Manufacturer, product name and mesh a. #40 Badger b. Volume added 1/4 Badger	
E. Bentonite seal, top ft. MSL or 1.0 ft. F. Fine sand, top ft. MSL or 8.0 ft. G. Filter pack, top ft. MSL or 10.0 ft. H. Screen joint, top ft. MSL or 12.0 ft. b. □ 1/4 in. □ 3/8 in. □ 1/2 in. Bentonite pellets □ 3 c. □ Other □ □ □ 7. Fine sand material: Manufacturer, product name and mesh a. □ #7 Badger □ □ b. Volume added □ ft³ 8. Filter pack material: Manufacturer, product name and mesh a. □ #40 Badger □ □ b. Volume added □ ft³	
E. Bentonite seal, top ft. MSL or 1.0 ft. F. Fine sand, top ft. MSL or 8.0 ft. G. Filter pack, top ft. MSL or 10.0 ft. H. Screen joint, top ft. MSL or 12.0 ft. C. Other 7 Fine sand material: Manufacturer, product name and mesh a. #7 Badger b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name and mesh a. #40 Badger b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name and mesh a. #40 Badger b. Volume added ft ³	
F. Fine sand, top ft. MSL or 8.0 ft. G. Filter pack, top ft. MSL or 10.0 ft. H. Screen joint, top ft. MSL or 12.0 ft. 7. Fine sand material: Manufacturer, product name and mesh a. #7 Badger b. Volume added ft ³ 8. Filter pack material: Manufacturer, product name and mesh a. #40 Badger b. Volume added ft ³ b. Volume added ft ³	CONTRACTOR
H. Screen joint, top	h siz
H. Screen joint, top	<u> </u>
H. Screen joint, top ft. MSL or ft. Screen joint, top ft. MSL or ft.	sh si
S. Totalile Raded it	W
9. Well casing: Flush threaded PVC schedule 40 ⊠ 2	3
I. Well bottom ft. MSL or ft. \ Flush threaded PVC schedule 80 \ 2	4
Other 🗆	
J. Filter pack, bottom ft. MSL or ft PVC	
a. Screen Type: Factory cut ⊠ 1	1
K. Borehole, bottom ft. MSL or23.0 ft. Continuous slot □ 0	
Other D	540,000
L. Borehole, diameter 8.0 in. b. Manufacturer Boart Longyear Company	
c. Slot size: 0.010	in.
M. O.D. well casing 2.37 in. d. Slotted length: 10.0	ft.
11. Backfill material (below filter pack): None ⊠ 1	4
N. I.D. well casing 2.06 in.	
I hereby certify that the information on this form is true and correct to the best of my knowledge.	
Signature Firm Boart Longyear Company Tel: 715-359-70)90

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MW-7

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

		Rout	te to DNR Burea	1:	1014		150 mm		
Verification Only	of Fill and Sea		Drinking Water		=	d/Wastewater	Reme	ediation/Rede	velopment
e a service tree recite			Waste Managem		Other:				
1. Well Location Infor						Information			9/11/20
County	WI Unique Well # o Removed Well	f Hicap	#	Facility Na		01 (forme		
Rusk	Kemoved vven				eb's	1 ,	torme	<u>r)</u>	
Latitude / Longitude (see in	nstructions)	Format Code	Method Code	Facility ID	(FID or PWS	5)			
	N	DD	GPS008	License/Pa	ermit/Monitor	ing #	9.75		1.25% W
ROBINET BURGERS, WILLIAM STORY OF THE STORY	w	DDM	SCR002	Licenser	en individual (into)	mig #			
1/4/1/4 1/4	Section	Township	Range E	Original W	ell Owner				
or Gov't Lot #		1	4						
Well Street Address	The Authority (C.)			Present W	ell Owner				
Well City, Village or Town		l\A/=1	I ZIP Code	Mailing Add	dress of Pres	sent Owner			
Tony		81111188	4563		6217	Huy. 8			
Subdivision Name		Lot		City of Pres	sent Owner		State	ZIP Code	
					ony		WI		563
Reason for Removal from S		e Well # of R	eplacement Well			een, Casing & S	Sealing Ma		
Project Close				A STANDARD OF THE STANDARD OF	nd piping rem	noved?	<u> </u>	Yes No	-
3. Filled & Sealed Well	/ Drillhole / Bore	hole inform	nation	-11gps-200-2000, 1.000-	removed? perforated?		F]Yes ∐ No]Yes ∏ No	#
Monitoring Well		25/07	(mm/dd/yyyy)	Screen r			-	Yes No	#=
Water Well	91	2104		2001 - 1110-1100-1100-1100-1100-1100-110	eft in place?		<u> </u>	Yes No	=
Borehole / Drillhole	If a Well Con		ort is available,		7,00,00	low surface?		Yes No	
Construction Type:			"Marco	3		ise to surface?	F	Yes No	#
4 Drilled Dr	iven (Sandpoint)	Du	a	Did mate	rial settle afte	er 24 hours?	П	Yes No	TINA
Other (specify):	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3	If yes	, was hole re	etopped?		Yes No	T N/A
Formation Type:						e used, were they h		Yes \(\sum No	N/A
4 Unconsolidated Format	ion \Box	Bedrock				wn safe source?			W INVA
Total Well Depth From Groun		sing Diamete	r (in.)	The state of the s	ctor Pipe-Gr		tor Pipe-Pum	ped	
20		Z			ned & Poure	d Other (E	xplain):		
ower Drillhole Diameter (in.)	Ca	sing Depth (ft	.)	Sealing Mate	nite Chips) erials				
8		ZO	10	Neat C	ement Grou	t [Concrete		
cur our				Sand-0	Cement (Con	crete) Grout	Bentonite	Chips	
Vas well annular space grout	ed?	s No	Unknown	For Monitori	ng Wells and	Monitoring Well B	— oreholes Only	<u>'</u>	
f yes, to what depth (feet)?	Depth to	Water (feet)		Benton	ite Chips	Ber	tonite - Ceme	ent Grout	
8	1	8		Granul	ar Bentonite	Ber	tonite - Sand	Slurry	
. Material Used to Fill V	Well / Drillhole			From (ft.)	To (ft.)	No. Yards, Sack			
	e chips		Laws Markon of	Surface	ZO	Volume (circ	cle one) Qu	Mud We	eight
Den on	c chips			Surface	20	72.2	7		

. Comments									
. Supervision of Work						964	DNR Use	Only	
ame of Person or Firm Doing		License #	Date of Filli (mm/dd/yy)	ng & Sealing y) 5/7		on Date Received		Noted By	
AMX an Roue.	CI 149 ILL	L		ephone Numi	12020	PASSELL LANGER		75.40. N	173
	- RD			45 (\$3 2		Comments		2 0	
7711 N. Eli	St	ate ZIP C	ode	Signature of F		Samuel Action and the Company of the		Signed	
tall creek	·	UI S	4742	M	1		ع	5-8-2	020

	Watershed/Wastewater Remediation/Redevelopment	Waste Manager		MONITORING WELL CON Form 4400-113A Rev.	NSTRUC 7-98	YTION
Pacility/Project Name C Wエ	I agal Grid Location of Well		^. 🛮 🛱 .	Well Name MW-	7	
Facility License, Permit or Monitoring No.	Local Grid Origin (esti	mated:) or We	ell Location 🗇	Wis. Unique Well No. DNR		
Facility ID	St. Plancft	. N,	fl.E. S/C/N	Date Well Installed 9, Z 5	1200	7
m - ew n	Section Location of Waste/S	Source	DE.	Well Installed By: Name (firs	t last) an	d Firm
Type of Well	1/4 of 1/4 of Sc		R	M+K	4 ,,	
Well Code/_	Location of Well Relative to		ov. Lot Number	4.71 11 /	0	0.
Distance from Waste/ Enf. Stds. Sourceft. Apply		Sidegradient Not Known		Mike Me C	ard	Le
	d Downgradient n	1. C	ap and lock?	Of-	Yes 🛘	No
A. Protective pipe, top elevation	i i		miccilve cover p	ipe:	703.25	
B. Well casing, top elevation	n. MSL	HIV.	Inside diameter:		12	_ in.
C. Land surface elevation	ft. MSL	b.	Length:		12	_ft.
	well-	c.	Material:		Steel 💆	04
D. Surface seal, bottom ft. MS	Lor n.			the state of the s	lther 🗆	******
12. USCS classification of soil near screen	1. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Mys Case, q	. Additional prot		Yes 🗆	No
GP GM GC GW S	W G SP G \{	18/	If yes, describe		el sel ness	2020
SM SC ML MHO	TOCHOL A	3 3 3 3	urface scal:	1970	onite 🗆	30
Bedrock		M 88			crete 😢	01
Contract Con	Yes 🗆 No	4. M 4. M 5. Ai b c d e f.			Other	22
	ary □ 50	8 8 4. M	laterial between	well casing and protective pipe		• •
Hollow Stem Au	gcr □ 41	8 🕮			onite Z	140003141
0	ther 🗆 🕮	# N# -			Other 🗆	
		5. A	nnular space sea	l: a. Granular/Chipped Bent		
	Air □ 01	b		ud weight Bentonite-sand		35
Ditting Man [103]	ione LI 99	c		ud weight Bentonite s		31
16. Drilling additives used?	Yes □ No	d		te Bentonite-cement		50
To Dining Books of the		e	The second secon	volume added for any of the a		
Describe		f.	How installed:		emie 🛘	0 1
17. Source of water (attach analysis, if requ	ired):	3 83		Tremie pun		02
, , , , , , , , , , , , , , , , , , , ,	1 88				avity 🗷	08
		6. B	entonite seal:	a, Bentonite gran		33
E. Bentonite seal, top ft. MSl	/	b.	□1/4 m. □3	/8 in. □ 1/2 in. Bentonite		32
- 1. 16. 16. 16. 16. 16. 16. 16. 16. 16.	201				ther 🗆	
P. Fine sand, top ft. MSI	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			: Manufacturer, product name		1 1126
G. Filter pack, top ft. MSI	Lor_8_A.		Volume added	ft ³		
		8. Fi		il: Manufacturer, product nam	e & mest	h size
H. Screen joint, top ft. MSI	Lor_LQft.	- / -		GRAVEL		
I. Well bottom ft. MSI	Lor ZO AL		ell casing:	Flush threaded PVC schedule	40 Dd	23
				Flush threaded PVC schedule		24
J. Filter pack, bottomft. MSI	or 20 A.			0	ther 🗆	
	70 0	10. Sc	creen material: _	PUC		
K. Borehole, bottom ft. MSI	or n.		Screen type:	Factor: Continuous	y cut 🎾	01
L Borehole, diameter 8 _ in.		_			Other [
7 #			Manufacturer _			
M. O.D. well casing Z_芋_ in.		\ c.	Slot size:		-	in.
7_		\ d.	Slotted length:	-		2_ N.
N. I.D. well casing in.		11. Ba	ackfill material (None 🗷	14
I hereby certify that the information on this	form is true and correct to the	e hest of my knowled	loe		Other []	202
Signature	Firm	,				
MALL	N	1eridian	Allian	te Group		

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	:	
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
	Waste Manageme	ent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # of	Hicap #	Earlity Name	
Rusk Removed Well		Bob's Auto (f	somer)
	rmat Code Method Code	Facility ID (FID or PWS)	
N	□DD □GPS008	License/Permit/Monitoring #	
w	DDM SCR002	License/r enmowermenting #	
1/4 1/4 Section	+	Original Well Owner	
or Gov't Lot #			
Well Street Address	N Uw	Present Well Owner	
vveil Street Address		National Section (1997)	
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	
Tony	54563	1 w 6217 Huy. 8	
Subdivision Name	Lot #	City of Present Owner	State ZIP Code
	100 miles	Tony	WI 54563
Reason for Removal from Service WI Unique	Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Se	
Project closed		Pump and piping removed?	Yes No No N/A
3. Filled & Sealed Well / Drillhole / Boreh	ole Information	Liner(s) removed?	Yes No No N/A
	uction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No N/A
	2-20 -09	Screen removed?	Yes No N/A
Water Well	ruction Report is available.	Casing left in place?	Yes No N/A
Borehole / Drillhole please attach.	ruction Report is available,	Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	Yes No No N/A
Orilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No No N/A
Other (specify):		If yes, was hole retopped?	Yes No N/A
Formation Type:		If bentonite chips were used, were they hy	drated Yes No N/A
	edrock	with water from a known safe source? Required Method of Placing Sealing Material	
	ng Diameter (in.)		Pipe-Pumped
Z.O	Z	I Seement & Deciment	LE SUITES
		(Bentonite Chips) Other (Ex	plain).
25 75	ng Depth (ft.)	Sealing Materials	7.0
8	20	Neat Cement Grout	Concrete
Was well annular space grouted?	□ No □ Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
		For Monitoring Wells and Monitoring Well Bor	
f yes, to what depth (feet)? Depth to W	q (feet)	Bentonite Chips Bento	onite - Cement Grout
8	9		onite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks Volume (circle	
bentonite chips		Surface Z= Z/3 La	
Deficient Comps			7
i. Comments			
. Supervision of Work			DNR Use Only
	icense # Date of Filling	ng & Sealing or Verification Date Received	Noted By
Mendian Row. City, LLC		5/7/2020	. 30 1
treet or Route	Tele	ephone Number Comments	
ZZII N. Elio Ku		15)832-6608	
Fall creek W	100	Signature of Person Doing Work	Date Signed 5-8-2020

	iolid Waste 🔲 Haz, Waste [☐ Wastewater ☐	MONITORING WELL CON	STRUC	TION
Department of Natural Resources Env. Response		anks Other O	Form 4400-113A	Rev	. 4-90
Facility/Project Name	Local Grid Location of Well	□ E.	Well Name		
CWI - Tony, WI	A. □ S.	A. □ W.	MW-8		
Facility License, Permit or Monitoring Number	Grid Origin Location		Wis. Unique Well Number DNR W	ll Numi	oet
Type of Well Water Table Observation Well 211	Lat. Long.		Date Well Installed		
	St. Plane ft. N. Section Location of Waste/So	ft. E.	2-20-09		
1270	South and a state of the state of	□ E.	Well Installed By: (Person's Name a	nd Firm))
Distance Well Is From Waste/Source Boundary	SW 1/4 of SE of Sec. 28			(4	
Is Well A Point of Enforcement Std. Applic. ?	Location of Well Relative to	Waste/Source Sidegradient	Joe Black	-	
Yes No	d Downgradient n		Midwest Engineering Services, Inc.		
 				-	
A. Protective pipe, top elevation	A. MSL	1. Cap and		Yes	□ No
B. Well casing, top elevation	R. MSI.		ve cover pipe: : diameter:	1	8.0 in.
		b. Lengt			1.0 fl.
C. Land surface elevation	R. MSL	c. Mater	rial:	Steel	B-1 M-1
D. Surface seal, bottom ft. MSL	or 1.0 ft.	A STATE OF THE PARTY OF THE PAR		Other Yes	□ ∷ ⊠ No
D. Surface scar, bottom	0 10 K		ional protection?	res	PSI 140
12. USCS classification of soil near screen:		3. Surface		ntonite	□ 30
GP GM GC GW SW G	SP 🔲		C	oncrete	⊠ 01
SM SC ML MH CL	CH []	4 Motorial	between well casing and protective pi	Other	
13. Sieve analysis attached?		4. Material		ntonite	⊠ 30
14. Drilling method used: Rotary			Annular spa		
Hollow Stem Auger Other				Other	☐ :: 図 33
	01		space scal: a. Granular Be Lbs/gal mud wt. Bentonite-sand		□ 35 □ 35
	⊠ 99		Lbs/gal mud weight Bentonite		31
16 Deillies addition 10 T V		d	% Bentonite Bentonite-cemen		□ 50
16. Drilling additives used? Yes Describe	⊠ No	e. <u>1.6</u> f. How i	Ft ³ volume added for any of the abo	ve Fremie	O 01
17. Source of water (attach analysis):				0 2	LJ (/)
				Gravity	図 08
E. Bentonite seal, top . R. MSL		6. Bentonit			☐ 33 ► 33
z. Domonic scar, top It. MOL	or 1.0 ft.	6. 🗆 1/4 c.	in. ☐ 1/2 in. ☒ 3/8 in. Bentonite		
F. Fine sand, top ft. MSL	or <u>6.0</u> ft.	7. Fine sand	I material:	Office	بديد. اسا
G. Filter pack, top . ft. MSL		a. <u>R</u> e	ed Flint No. 45-55		22
G. Filter pack, top ft. MSL	or <u>8.0</u> ft.	8. Filter page	ne added 0.7 ft ³		
H. Screen joint, top ft. MSL	or 10.0 ft.		d Flint No. 40 RFWS - 34		
I. Well bottom . ft. MSI.		b. Volum	e added 3.9 ft ³		Table 1
I. Well bottom ft. MSL	or 20.0 ft.	9. Well casi			⊠ 23
J. Filter pack, bottom ft. MSL	or 20.0 ft.		Flush threaded PVC sched	Other	
US 1/2 3/ 0	/ / E	10. Screen m	aterial: Sch. 40 PVC	.,,,,,,,	يندون المصا
K. Borehole, bottom ft. MSL	or <u>20.0</u> ft.	a. Screen		ry cut	⊠ î î
L. Borehole, diameter 8.0 in.	/ / ~		Continuo	is slot Other	
	\ \ \	b. Manuf	acturer Boart Longyear	Outer	
M. O.D. well casing 2.48 in.	\	c. Slot si	ze:		ìn.
N. I.D. well casing 2.07 in.	\	d. Slotted			ft.
			naterial (below filter pack):		□ 14 □
I hereby certify that the information on this form is to	me and correct to the best or my	knowledge.			=
Signature /	Firm MIDW	EST ENGINEERING SER	VICES, INC.		

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

					Route	e to DNR Bur	reau:	-	_						
Verification	on Only	of Fill	and Se	eal		Drinking Water	er	L	Watershe	d/Wastew	ater	F	Remedi	ation/Rede	evelopment
						Waste Manag	gement		Other: _						
1. Well Locat	ion Info	rmation		***			2. Fa	acilit	y / Owner	Informa	tion	4575	555		
County		WI Uniq	ue Well	# of	Hicap #	#	Facili			A 1	0 (r.,	`	`	
Rusk		I COMOV	u Weii						eb's	-	0 (Torn	ner	<u> </u>	
Latitude / Longitude	ude (see i	nstruction	ns)	Forma	t Code	Method Co	de Facili	ty ID	(FID or PWS	5)					
			N		DD	GPS0		no/Do	rmit/Monitor	ina #					
			w	_	DDM	SCR0	°2	serre	minionionion	ing #					
1/4/1/4	1/4		Section		wnship	Range		al We	ell Owner				-		
or Gov't Lot #					N		w								
Well Street Addre	ess						Prese	nt We	ell Owner						
Well City, Village	or Town					ZIP Code	Mailin		fress of Pres						
	ony					4563	City of		sent Owner	Mu	A. 8	Sta	ıto.	ZIP Code	
Subdivision Name	e /				Lot #		City of) <u>T</u>		563
Reason for Remo	wal from t	Candan	DAZI CI-	i 18/-	II # - 4 D-	placement W	4. Pu		Liner, Scr	een. Ca	sina & S				3 0 3
Project	C(a)		WI Un	ique vve	II # Of Re	epiacement vv	CII		d piping ren					es N	o N/A
3. Filled & Sea			ole / Ro	orehole	Inform	ation	Line	er(s) r	emoved?				□ Y	es N	• TN/A
Monitoring V						(mm/dd/yyyy)	Line	er(s) p	perforated?				Y	es Ne	• 🗖 N/A
	vveii		1	25/	11		Scre	een re	emoved?				□ Y	es No	o II N/A
Water Well		If	a Well C	onstruct	ion Repo	ort is available		ing le	ft in place?				Y	es No	o WN/A
Borehole / D	Orillhole		ease att		1	or io available	Was	s casi	ng cut off be	elow surface	ce?		☐ Y	es No	N/A
Construction Type	Commence of the Commence of th				in the second				ng material r				ΠA	es No	#
4 Drilled		riven (Sa	ndpoint)		Dug	1			rial settle aft		rs?		=	es No	±
Other (speci	ify):								, was hole re te chips wer	and the same	ere they i	hydrated		es No	DN/A
Formation Type:									r from a kno			iyarated	□ Y	es No	N/A
Unconsolidat				Bedro	ock		Require	ed Me	ethod of Place	cing Seali	ng Materi	al			
Total Well Depth F			ce (ft.)	Casing [Diameter	(in.)	-		ctor Pipe-Gr	-	Conduc	tor Pipe-l	Pumpe	4	
	22				Z				ned & Poure nite Chips)	_ ب	Other (E	explain):_			
Lower Drillhole Dia		.)			Depth (ft.)	Sealing	Mate	erials						
	8		1		ZZ		ΠN	eat C	ement Grou	it		Cond	crete		
Was well annular s	pace grou	ted?	Г	Yes	ΠNo	Unknov		and-C	Cement (Cor	ncrete) Gr	out	Bent	onite C	hips	
f yes, to what dept							For Mo		ng Wells and	d Monitoria	_				
yes, to what dept	tn (reet) /		Depth	to Wate					ite Chips		_	ntonite - (
7	-			10			L G	ranul	ar Bentonite			ntonite - S			
5. Material Used							From	(ft.)	To (ft.)	No. Ya	rds, Sack	is Sealan cle one)	t or	Mix Ra Mud W	
be	enton.	te	chi	25			Surfa	ice	22	71	3 6	eg		-3	
												0			
. Comments			_	_								-			
. Comments		1111				or surrespond			and the same of	111200000	5 1970		541		
. Supervision of	of Work									D. U.		DNR			
lame of Person or				No. of the second	nse#	(mm/dd	Filling & Se	aling 17		Acres 1	Received		INO	ted By	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
treet or Route	To Ne	. 01/4	714			[Citinoda	Telephone		1	USAPAREL-	nents		150	9-19-11-11-11-11-11-11-11-11-11-11-11-11	1. 1. 18
7711 N	9. FL	10 R	0						-6608		100		10 A		81,8 m
Tall C				State	ZIP C		The state of the s		Person Doin	A CONTRACTOR OF THE PARTY OF TH				Signed	
tall c	rees			WI	50	1742	0	20	1				5	-8-2	020

Cacility Decaded Cacility		Watershed/Wastewat		Waste Mans		MONITORING WEI Form 4400-113A	LL CONSTRUC Rev. 7-98	стю
Lectify License, Permit or Monitoring No. Local Grid Origin Centinance O) or Well Location Wis Unique Well No. DNR Well ID No. Location No. Co. No. Co. No. No.	Facility/Project Name		n of Well			Well Name	Cy	
Lat. Long. In the control of Water Data Well Installed J. 25 Zell					ft. 🗆 W.	A Control of the Cont		. No
Section Coation of Water N.			(estimated	d: □) or ng	Well Location or			
Well Code	Facility ID		ft. N, _			Date Well Installed	125 1201	1/
Well Code	Type of Well	Section Location of	Waste/Source	*1050	DΕ	Well Installed By: No	ame (first, last) as	nd Fir
Statement Continuous with								
Describe Apply					Gov. Lot Number		Day	_
Protective pips, top elevation			10.1			Midwest	trigines	-ing
Well casing, top elevation					Cap and lock?		Ø Yes	No
Land surface clevation				2	Protective cover p	ipe:	17	
Surface seal, bottom	I. Well casing, top elevation	22		~	a. Inside diameter	:	1,2	_ in.
Surface seal, bottom	Land surface elevation	ft. MSL	االما				_'_	_ ft.
2. USCS classification of soil near screen: GP GM GC GW SW SP Bentonic GN Bedrock SSC ML MH CL CH Bedrock S. Surface scal: GR GW GC GW SW SV SP Bentonic GN Bedrock S. Surface scal: GR GW GC GW GW GW GW GW GW	Surface seal hottom ft MS	ar I fr.	50		c. Material:		1	Section!
Solution		12		MANA				440,000
SM SC ML MH CL CH 3. Sieve analysis performed? Yes M No 4. Material between well casing and protective pipe:	아이트 사이 가는 얼마나면 있는 아이트 가게 되었다면 하게 때문에 있었다. 전에 바라지를 하는 것 같아 하다.	920	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	X	And the second of the second		LI Yes LI	140
Bedrock 3. Surface scal: Concrete. 0. Other 0. Ot				1//	If yes, describe		ъ п	2.0
3. Sieve analysis performed? Yes			W	3.	Surface scal:			
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont		es M No						UI
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	(70) (71)			a `.	Maradal Lateran	li assis a and protect		
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont			88 8	. ".	Maichai Delwech	well casing and protect	AJ	30
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont								177
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont			# 8	L .	Annular mone can	a. Granular/Chior		
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont		Air 🗆 01						35
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	Drilling Mud □ 03 N	one 2 99	# 18	, c	Lbs/gal m	nd weight Ben	tonite slurry	3 1
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	(D)			a	% Bentoni	te Bentonite-	cement grout	50
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	6. Drilling additives used?	CE KINO	20 20 20 20 20 20 20 20 20 20 20 20 20 20					G-9.C27V
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	Dogoriba		8 8	f.	How installed:		Tremie [01
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	[THE POINT OF THE					Trei	nie pumped 🛘	02
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	7. Source of water (attach analysis, if requi	red):					Gravity A	08
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont				6.				33
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont		9 .	₩ ₩	100	b. □1/4 in. □3	/8 in. □ 1/2 in. Be	ntonite chips 🔼	32
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	Bentonite seal, top ft. MSI	or 1 _ n.			c		Other []	44
Filter pack, top ft. MSL or 12 ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size as b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 10 Screen material: a. Screen type: Factory cut 21 1 1 Continuous slot 0 1 0 1 Continuous slot 0 1 Cont	Fine sand, top fr MSI	or 9 as		/ 7.	Fine sand material	: Manufacturer, produ	ct name & mesh	size
Filter pack, top ft. MSL or 12 ft. b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh size a b. Volume added ft. b. Volume added ft. b. Volume added ft. b. Volume added ft. column added ft. b. Volume added ft. column added ft.				//				3883
Screen joint, top ft. MSL or 12 ft. Some file of the pack material is f	Filter pack, top ft. MSL	or 10 ft.			h Volume added	fi	3	100
Screen joint, top ft. MSL or 12 ft. b. Volume added ft3 b. Volume added ft3 9. Well casing: Flush threaded PVC schedule 40 22 Flush threaded PVC schedule 80 24 Other 10. Screen material: PVC Sch. 40 Borehole, bottom ft. MSL or 27 ft. Borehole, diameter			\sim \blacksquare		Marie and the control of the control	the second secon		h size
b. Volume added ft ft ft MSL or 72 ft MSL or 74 MSL or 75 ft M	Screen joint, top ft. MSL	or 12 A.		/ / .	. mer paer maeria	ii wananananii proot	ot name & mea	
Vell bottom					h Volume added	fi	3	2000
Other Description on this form is true and correct to the best of my knowledge.	Well bottom ft. MSL	orft.				Flush threaded PVC so	hedule 40 🗷	23
10. Screen material: P V C Sch. 40		- 7			-			24
Borehole, bottomft. MSL or _ 2Z _ ft	Filter pack, bottom ft. MSL	or _ Zft						
Continuous slot		77 .		10.	Screen material: _	PVC Sol	.40	
O.D. well casing in.	Borehole, bottom ft. MSL	or ft.		a	. Screen type:			11
b. Manufacturer c. Slot size: d. Slotted length: 10. D. well casing 11. Backfill material (below filter pack): 12. D. well casing 13. D. well casing 14. Do ther 15. Deby certify that the information on this form is true and correct to the best of my knowledge.	q	1.5				Cont	inuous slot 🔲	01
O.D. well casing in. c. Slot size: d. Slotted length: 10. f. 11. Backfill material (below filter pack): None 14 Other Teby certify that the information on this form is true and correct to the best of my knowledge.	Borehole, diameter in.		Residence State St	/			Other 🗆	
d. Slotted length: 10. ft. 11. Backfill material (below filter pack): None 11. House of the best of my knowledge.	2							
D. well casing in. 11. Backfill material (below filter pack): None	O.D. well casing in.	45		``			0.52	
Other	In well assists 2.			· ·				
reby certify that the information on this form is true and correct to the best of my knowledge.	L.D. well casing in.			11,	packtui material (t	elow fliter pack):	1227	1.4
allies A	rehy certify that the information on this for	orm is true and corre	ct to the heet	f my knowl	edae		Outer LI	200
Men of an Environ monte & Consulture				1		, 1		_
	MILL	- J' '''''	Men	Lau	Envir	on mental	Consult	10

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

				NR Burea	u: _	-				
Verification Only of	Fill and S	eal		ing Water		=	/Wastewater	Rem	rediation/Red	development
4 14/-111			Wast	e Managem	L	Other:				
1. Well Location Information	Unique Well	# of	Hicap #		Facility Na		nformation			
Rei	moved Well	# 01	nicap #			2'40	Auto (Forme	(ns	
Rusk _					-	(FID or PWS)			, ,	
Latitude / Longitude (see instru	ctions)	Format	Code Me	thod Code	Tracinty ID	(110011110)				
	^		DD L	GPS008	License/Pe	rmit/Monitorir	ng #			
	W	/ 🗆	DOM -	OTH001						
1/4/1/4 1/4	Section	Tow	nship Rar	nge E	Original We	ell Owner				
or Gov't Lot #	_		N	Пw						
Well Street Address					Present We	ell Owner				
Well City, Village or Town			Well ZIP	Code		fress of Prese				
Tony			545	63		6217	Huy. 8	Tours.	7710 0 1	
Subdivision Name 7			Lot#		City of Pres			State	ZIP Cod	-
						ony sav	en, Casing & S	WI		1563
Project Closed		nique Well	# of Replace	ment Well		d piping remo		Felling We		No NA
					Liner(s) r	emoved?		Ť	= =	No TIN/A
3. Filled & Sealed Well / D			n Date (mm/		Liner(s) p	perforated?		Ē	Yes	No TN/A
Monitoring Well		1-26			Screen re	emoved?			Yes 1	No N/A
Water Well	16 = 10/ell (n Report is a	a vailable	Casing le	ft in place?			Yes 1	No NA
Borehole / Drillhole	please at		in Report is a	avallable,	Was casi	ng cut off belo	ow surface?	Ĺ	Yes 1	No N/A
Construction Type:					Did sealir	ng material ris	e to surface?	Ē	Yes N	No TNA
4 Drilled Driver	(Sandpoint)) [Dug		Did mater	rial settle afte	r 24 hours?		Yes n	No INA
Other (specify):						, was hole ref			Yes 1	No N/A
Formation Type:							used, were they h in safe source?	ydrated	Yes N	No N/A
Unconsolidated Formation	1	Bedroo	:k		Required Me	ethod of Placi	ng Sealing Materia	al		
Total Well Depth From Ground S	Surface (ft.)	Casing Di	ameter (in.)		Condu	ctor Pipe-Gra	vity Conduct	or Pipe-Pun	nped	(*):
20			Z			ned & Poured nite Chips)	Other (E	xplain):		
Lower Drillhole Diameter (in.)	- 1000	Casing De	epth (ft.)		Sealing Mate					
8		70	2		☐ Neat C	ement Grout	[Concrete	е	
					Sand-0	Cement (Cond	crete) Grout	Bentonit	e Chips	
Was well annular space grouted?	-	Yes	No [Unknown	For Monitorii	ng Wells and	Monitoring Well Be	oreholes On	ly:	
If yes, to what depth (feet)?	Depti	h to Water	(feet)		Benton	ite Chips	☐ Ber	tonite - Cen	nent Grout	
7			10		Granul	ar Bentonite	Ben	tonite - San	d Slurry	
5. Material Used to Fill Wel	I / Drillhole	9			From (ft.)	To (ft.)	No. Yards, Sack		Mix R	tatio or
bentonite					Surface	70	Volume (circ	e one)	Mud	Weight
BENIDA. C	Chi	رد			Juliace		43 7	7	1	
6. Comments	1050							PVI	STELL ST	
7. Supervision of Work	NEWS WAR					نظ عرب	ju-	DNR Use	Only	
Name of Person or Firm Doing Fil	ling & Sealin	g Licen	se #	Date of Fill	ing & Sealing	or Verification	Date Received		Noted By	75
Mendian Row. C	514, LL	((mm/dd/yy		2020				11 4
Street or Route	Hard to be a		-11		ephone Numi		Comments	2 1	- 1-27-00	9.5
Fall creek	KI	los i	Tain o		45)832		Wast.	To To	4- Ci 1	
ECC C mak		State	ZIP Code		Signature of F	erson Doing	VVORK		te Signed	202 0
THUS CIEB		WI	1277	72	111	1			0 0	

Facility/Project Name CW + Pacility License, Permit or Monitoring Note Facility ID Type of Well Well Code/ Distance from Waste/ Enf. Stds. Sourceft. Apply Protective pipe, top elevation Well casing, top elevation Land surface elevation	St. PlaneSt. Plane	cstimat ft. N, ft Waste/Soun 1/4 of Sec_ Celative to Waste ent n (estimate the state of	ted:) or		Wis. Unique Well N Date Well Installed m Well Installed By:	/ 1 26 / 20 m d d y y Name (first, last) a	11
Facility License, Permit or Monitoring Notice Pacility ID Facility ID Facility ID Facility ID Formula ID Form	St. Plane Section Location of Location of Well Fund Upgradient d Downgradi	cstimat ft. N, ft Waste/Soun 1/4 of Sec_ Celative to Waste ent n (estimate the state of	ted:) or	Well Location "or ft. E. S/C/N N, R. W	Wis. Unique Well N Date Well Installed m Well Installed By: Joe Bla	No. DNR Well II 1 1 26 1 25 m d d y y Name (first, last) a	11
Facility ID Well Code/ Distance from Waste/ Enf. Stds.	LatSt. PlaneSection Location of	ft. N, of Waste/Soun 1/4 of Sec_ Relative to Wa s ent n	ong		Date Well Installed m with the Well Installed By:	/ 1 26 / 20 m d d y y Name (first, last) a	11
Well Code/	St. Plane Section Location of 1/4 of Location of Well Fu Upgradient d Downgradi ft. MSL	ft N, of Waste/Source 1/4 of Sec_ Relative to Waste s ent n	.T sste/Source Sidegradient Not Known	fr. E. S/C/N	Well Installed By:	m d d y y Name (first, last) a	v
Well Code/	Section Location of 1/4 of Location of Well F u Upgradient d Downgradi O ft. MSL	of Waste/Source 1/4 of Sec Relative to Wase s cent n	T RSIC/Source Sidegradient Not Known	N, R 🖁 🕏	Well Installed By:	m d d y y Name (first, last) a	v
Well Code/	Location of Well In Upgradient d Downgradi	Relative to Wa	ste/Source Sidegradient Not Known		Joe Bla	ck .	and Fir —
Distance from Waste/ Enf. Stds. Cource ft. Apply Distance from Waste/ Enf. Stds.	u Upgradient d Downgradi - 6 ft. MSL	s □ ent n □	Sidegradient Not Known	Gov. Lot Number			
Apply Protective pipe, top elevation Well casing, top elevation Land surface elevation	d Downgradi	ent n 🗆	Not Known		Midwest	Enginee	
. Well casing, top elevation Land surface elevation	O_ ft. MSL -						cing
Land surface elevation				. Cap and lock?		N Yes □	No
Land surface elevation		1 🗀	2	Protective cover p		17	<u>.</u>
				a. Inside diameter			_ in.
VINNER TO BE STORY OF THE PROPERTY OF THE PROP		البمسد	-	b. Length: c. Material:		Steel 🗷	1200
Surface seal, bottom ft. M	SLor ft.		V. See	C. Material.		Other 🗆	
2. USCS classification of soil near scree	MARKET CO.	150	A STATE OF THE STA	d. Additional prot	ection?	☐ Yes ☐	40.00
GP C GMC GCC GWC	SW 🗆 SP 🗆	1	1/				
SMAS SC ML MH O	CL CH CH					Bentonite [30
Bedrock 3. Sieve analysis performed?			₩ / y.	Surface scal:		Concreto	01
	Yes 🔼 No		*			Other 🛘	
	tary 🗆 50		4.	Material between	well casing and protec		120
Hollow Stem At	uger AS 4 1		**			Bentonite	
	And C man	₩ 1	X		a Granular/Chir	Other pped Bentonite	
5. Drilling fluid used: Water [] 0 2	Air 🗆 01			Annular space seal	ad weight Benton	S	
Drilling Mud □ 0 3 N	None 1 99				ad weight Ber		
5. Drilling additives used?	V 47 37				e Bentonite		
. Dining additives (Sed)	Yes Ø No		e.	Fı ³	volume added for any	y of the shove	
Describe			£ f.	How installed:		Tremie 🛘	0 1
. Source of water (attach analysis, if requi	ired):		*		Tre	emie pumped 🏻	02
, ,,,,,				W 20 500 NG 20		Gravity 🕰	
			000	Bentonite seal:		mite granules [
Bentonite seal, top ft. MSI	Lor_7_fL			5. —————————	8 in. □ 1/2 in. B	entonite chips	32
Pine sand, top ft. MSL	or_ 7ft.\		7.1	Fine sand material:	Manufacturer, produ		0.000
			//.		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Filter pack, top ft. MSL	or _ 8 _ ft.\		Ь р	. Volume added	f	_{ft} 3	No. ha
Screen joint, top ft. MSL	. 10 -		8. F	ilter pack material	: Manufacturer, prod	uct name & mest	n size
			/	77.5		- a -	
Vell bottom ft. MSL	or 20 A			Volume added Vell casing: I	Flush threaded PVC s	fi ³	11
1000 = 188 =	2000		3		Plush threaded PVC s	10.1.10.10	23
ilter pack, bottom ft. MSL	or 20 ft.				Lon Greated PVC S	Other	24
orehole, bottom ft. MSL	- 20 .		4	creen material:	sch. 40 PUL		
	orn.		Δ.	Screen type:		Factory cut 🔼	11
orehole, diameter			i,		Con	tinuous slot 🛚	01
neikole, diameter m.			\	N		Other 🗆	
D.D. well casing in.	×) b.	Manufacturer Slot size:			_ in.
			\ d.	Slotted length:		10	_ft.
D. well casing in.			11.B	ackfill material (be	low filter pack):	None 🗷	
eby certify that the information on this fo	orm is true and co-	t to the best -	of my khowle	dos		Other 🛘	
time 7 1 0 16	Firm		dian		Cs/tg		

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	ı:	A SOUNCE OF THE PARTY OF THE PA	
Verification Only of Fill and Seal	Drinking Water	☐ Watershed/\	Wastewater	Remediation/Redevelopment
	Waste Managem	ent Other:		
1. Well Location Information		2. Facility / Owner In	formation	
County WI Unique Well # of	ficap #	Facility Mana		
Rusk Removed Well		1306's F	Auto (for	mer)
Latitude / Longitude (see instructions) Format (Попесов	Facility ID (FID or PWS)		
N	SCR002	License/Permit/Monitoring	g #	
w 🗆 🗆 DI	DMOTH001			
1/4 1/4 Section Town	ship Range E	Original Well Owner		The state of the s
or Gov't Lot #	N Dw			
Well Street Address		Present Well Owner	rie .	2
Well City, Village or Town	Well ZIP Code	Mailing Address of Preser		
Tony	54563	W6217	Huy. 8	
Subdivision Name	Lot #	City of Present Owner	St	ate ZIP Code
		Tony	u	15 54563
Reason for Removal from Service WI Unique Well #	of Replacement Well	4. Pump, Liner, Scree		
Project closed		Pump and piping remov	red?	Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole In	nformation	Liner(s) removed?		Yes No N/A
Monitoring Well Original Construction		Liner(s) perforated?		Yes No No N/A
9-7	マール	Screen removed?		Yes No N/A
Water Well If a Well Construction	· · · · · · · · · · · · · · · · · · ·	Casing left in place?		Yes No N/A
Borehole / Drillhole please attach.	r report is available,	Was casing cut off below	w surface?	Yes No NA
Construction Type:		Did sealing material rise	to surface?	Yes No No N/A
Orilled Driven (Sandpoint)	Dug	Did material settle after	24 hours?	Yes No No N/A
Other (specify):	_	If yes, was hole reto	pped?	Yes No N/A
Formation Type:			used, were they hydrated	Yes No N/A
		with water from a known		Thes The May
		Required Method of Placing Conductor Pipe-Grav		Diversed
Total Well Depth From Ground Surface (ft.) Casing Dia	Z	Screened & Poured		A 00000 1000 000
20		(Bentonite Chips)	Other (Explain):	
Lower Drillhole Diameter (in.) Casing De		Sealing Materials		
8 7	20	Neat Cement Grout		crete
Was well annular space grouted?	No Unknown	Sand-Cement (Concr	ete) Grout Ben	tonite Chips
		For Monitoring Wells and M	fonitoring Well Boreholes	s Only:
f yes, to what depth (feet)? Depth to Water (Bentonite Chips	Bentonite -	Cement Grout
6 13	3	Granular Bentonite	Bentonite -	Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks Sealar	
bentonite chips		Surface ZO	Volume (circle one)	Mud Weight
senionit (crip)		Surface 20		
i. Comments	THE RESERVE	THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO SERVE THE PER	والمنازع والمنازع	
Supervision of Work lame of Person or Firm Doing Filling & Sealing License	o # Dote of Filling	ng & Sealing or Verification		Use Only Noted By
	(mm/dd/yyy		Date Received	inoted by
Men D. an Row. City, LLC		ephone Number	Comments	140.0.0.11.7
ZZII N. ELLORD	17	15) 832-6608		Part 18 18 18
Fall creek WI	ZIP Code 5	Signature of Person Doing V	Vork	Date Signed 5-8-2020

State of Wisconsin	ORING WELL CONSTRUC 400-113A Rev	TION . 4-90
Department of Natural Resources Env. Response & Repair	100-1134	
Facility/Project Name Local Grid Location of Well Well Name N. E.		
CWI Tony WI # DS ft. DW. MW-11		
Facility License, Permit or Monitoring Number Grid Origin Location Wis. Unique W	ell Number DNR Well Num	ber
Lat. Long. or		<u>::::::::</u>
Type of Well Water Table Observation Well 🛛 11 St. Plane ft. N. ft. E. Date Well Insta		
Piezometer 12 Section Location of Waste/Source	9-27-11	
	By: (Person's Name and Firm)
Distance Well Is From Waste/Source Boundary ft. SW 1/4 of SE of Sec. 28 , T 35 N, R. 5 W Joe Black		
Is Well A Point of Enforcement Std. Applic. ? u Upgradient s Sidegradient of Pyes No d Downgradient n Not Known Midwest Engine	eering Services, Inc.	
Tes Line d Downgradient ii Line name		
A. Protective pipe, top elevation ft. MSL 1. Cap and lock?		☐ No
2. Protective cover pipe:		
B. Well casing, top elevation a. Inside diameter:		4.0 in.
b. Length:	Steel	5.0 ft. ⊠ 04
C. Land surface elevation ft. MSL c. Material:	Other	
D. Surface seal bottom ft, MSL or 0.0 ft. d. Additional protection?		⊠ No
D. Surface seal, bottom ft. MSL or <u>0.0</u> ft. d. Additional protection? if yes, describe:	1 C.5	23 110
12. USCS classification of soil near screen: 3. Surface seal:	Bentonite	⊠ 30
GP GM GC GW SW SP G	Concrete	
SM TSC TML TMH TCL TCH T	Other	
Bedrock 4. Material between well ca		
13. Sieve analysis attached? Yes No	Bentonite	
14. Drilling method used: Rotary ☐ 50	Annular space seal	
Hollow Stem Auger 41	Other Pertonite	
Other 5. Annular space seal:	a. Granular Bentonite	-
15. Drilling fluid used: Water 0 2 Air 0 1 Drilling Mud 0 3 None 9 9 b. Lbs/gal mud wt c. Lbs/gal mud we		
Drilling Mud 03 None 99 c. Lbs/gal mud we d. % Bentonite	Bentonite-cement grout	
16. Drilling additives used? ☐ Yes ☒ No e. 2.0 Ft³ volume ac	ided for any of the above	
Describe f. How installed:	Tremie	□ 01
17. Source of water (attach analysis):	□ 02	
	Gravity	
6. Bentonite seal:	 a. Bentonite granules 	
	3/8 in. Bentonite pellets	⊠ 32
C	Other	
F. Fine sand, top ft. MSL or 6.0 ft. 7. Fine sand material: a. Red Flint No. 45-5		355
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ft ³	A+
G. Filter pack, top ft. MSL or 8.0 ft. b. Volume added 0.7 8. Filter pack material:		
H. Screen joint, top ft. MSL or 10.0 ft. a. Red Flint No. 40 F		<u>:</u> ;;;
b. Volume added 4.6	ft ³	70
I. Well bottom ft. MSL or 20.0 ft 9. Well casing: Flus	sh threaded PVC schedule 40	⊠ 23
	sh threaded PVC schedule 80	□ 24
J. Filter pack, bottom ft. MSL or 20.0 ft.	Other	
10. Screen material: Sch. 40		F2 11
K. Borehole, bottom ft. MSL or 22.0 ft. a. Screen type:	Factory cut	Ø 11
I Dambala diameter 80 in	Continuous slot	O 1
L. Borehole, diameter 8.0 in. b. Manufacturer Boart L	Other	
M. O.D. well casing 2.48 in.	0.010	in.
d. Slotted length:	10.0	ft.
N. I.D. well casing 2.07 in.		☑ 14
	Other	
I hereby certify that the information on this form is true and correct to the best of the knowledge.		
Signature Firm MIDWEST ENGINEERING SERVICES, INC.		

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

MW-12A

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

A A	Route to DNR Bureau	ı:	
Verification Only of Fill and Saul	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill and Seal	Waste Managem		
1. Well Location Information	vvaste iviariageni		
County WI Unique Well # of	Hicap #	2. Facility / Owner Information Facility Name	Canada - Tara - Salata - Angel Cara
Removed Well	пісар #	,	(former)
Rusk			(TOTING)
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS)	
N D	DD GPS008		
	SCR002	License/Permit/Monitoring #	
	ODM OTHOO1		
1/4 1/4 Section Tow	nship Range E	Original Well Owner	
or Gov't Lot #	N		
Well Street Address		Present Well Owner	
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	a
Tem	54563	W6217 Huy.	ζ
Subdivision Name	Lot #	City of Present Owner	State ZIP Code
10	1	Tony	WI 54563
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen, Casing &	
Project Closed	" of replacement real	Pump and piping removed?	Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole	Information	Liner(s) removed?	Yes No NA
	n Date (mm/dd/yyyy)	Liner(s) perforated?	TYes TNo TN/A
Monitoring Well Conginal Construction		Screen removed?	TYES TNO TN/A
Water Well	1.5	Casing left in place?	TYes TNo TN/A
	on Report is available,		
		Was casing cut off below surface?	Yes No N/A
Construction Type:	_	Did sealing material rise to surface?	Yes No N/A
Driven (Sandpoint)	Dug	Did material settle after 24 hours?	∐Yes ∐No ∐N/A
Other (specify):		If yes, was hole retopped?	Yes No N/A
Formation Type:		If bentonite chips were used, were the with water from a known safe source?	
Unconsolidated Formation Bedroo	·k	Required Method of Placing Sealing Mat	
	iameter (in.)		uctor Pipe-Pumped
Z_O	Z	Serenand & Daurad	Parkers Modelly DM
	_	(Bentonite Chips)	(Explain):
Lower Drillhole Diameter (in.) Casing De	epth (ft.)	Sealing Materials	
8 2	0	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring Wel	l Boreholes Only:
If yes, to what depth (feet)? Depth to Water	(feet)	Bentonite Chips	Bentonite - Cement Grout
8	10		Bentonite - Sand Slurry
		No Varde St	acks Sealant or Mix Ratio or
5. Material Used to Fill Well / Drillhole			circle one) Mud Weight
bentonit chips		Surface ZO Z/3	bag
5. Comments			
Supervision of Work			DND Has Oak
Supervision of Work Jame of Person or Firm Doing Filling & Sealing Licen	se # Date of Filli	ng & Sealing or Verification Date Receiv	DNR Use Only ed Noted By
,	(mm/dd/yyy		Park 42 1
Men Dian Row - City, LLC		ephone Number Comments	E-PATANON REPORT OF A TANK
771 19 RU - 00		-15) 832-6608 Comments	
Fall Creek WI			IData Pianad
State State		Signature of Person Doing Work	Date Signed 5-8-2020
tall creek WI	54742	att	3-8-2028

State of Wisconsia Department of Natural Resources Route to: Watershed/Wi		nagoment [MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Ramediation/I Facility/Project Name Local Grid L	Redevelopment Other		Well Name MW-12A
Facility License, Permit or Monitoring No. Local Grid O	rigin (cstimated:) or	r Well Location	Wis. Unique Well No. DNR Well 1D No.
Facility ID St. Plane	ft. N,	ft. E. S/C/N	Date Well Installed 15, 2015
Type of Well1/4 of			Well Installed By: Name (first, last) and Firm
Well Code / Location of V U Upgra Source n. Apply d Down			PSI
A. Protective pips, top elevation ft. M		1. Cap and lock?	B Yes D No
0		2. Protective cover p	· · · · · · · · · · · · · · · · · · ·
D. Wall Casting, wp clovation	32 IH	s. Inside diameter	in.
C. Land surface clevation ft. M	SL	b. Longth:	Steel [7 04
D. Surface seal, boltom ft. MSL or	n assassi	c. Material:	Other 🗆
12 Nece desidents of all assessments	一点流	d. Additional pro	
12. USCS classification of soil near screen: OP O GMO GC GWO SW SP		If yes, describe	
SM ZO SC O MLO MHO CL O CH		A STATE OF THE STA	Bentonite □ 30
Bedrock 🗆		3. Surface scal:	Concrete 01
13. Sieve analysis performed?			Other 🗆
14. Drilling method used: Rotary [] 50	1 🕅 🖼	4. Material between	well casing and protective pipe:
Hollow Stem Auger 41			Bentonite 30
Other 🗆 🎎			Other 🗆 🎆
		5. Annular space sea	1: a. Granular/Chipped Bentonite 2 3 3
15. Drilling fluid used: Water 0 0 2 Air 0 0 1 Drilling Mud 0 0 3 None 2 9		bLbs/gal m	nud weight Bentonite-sand shurry [35
Drining Mud [1] 3 None W 99	l 🔛 🖼	cLbs/gal m	ud weight Bentonite slurry 🗆 31
16. Drilling additives used?			te Bentonite-cement grout [] 50
1		0,	volume added for any of the above Tremie 0 1
Describe		f. How installed:	
17. Source of water (attach analysis, if required):			Tremie pumped □ 02 Gravity □ 08
		6. Bentonite seal:	a. Bentemite granules [] 33
	→ 🚆 🛗		/8 in. □1/2 in. Bentonite chips ☑ 32
E. Bentonite seal, top ft. MSL or	_ f.	c	Other 🗆 💥
F. Fine sand, top ft. MSL or	n.	7. Fine sand material	: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or _ 8_	A 1 3	h Volume 134-3	fi ³
			il: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or _ 10_	. n	4	at: withur acturer, product name at mesh size
I. Well bostom ft. MSL or _ 20	A.	b. Volume added	fi ³
		9. Well casing:	Flush threaded PVC schedule 40 2 3 Plush threaded PVC schedule 80 2 4
J. Filter pack, bottom ft MSL or Zo	A.		Plush threaded PVC schedule 80 24 Other
K. Borchole, bottom ft. MSL or _ ZD	10	O. Screen material:	SCH 40 PUL
		a. Screen type:	Continuous slot D 01
L. Borehole, diameter 💆 _ in.	The same of the sa		Other 🗆 🎎
M. O.D. well casing		b. Manufacturer _ c. Slot size:	0 in.
N. 1D. well casing Z in.	\ \ !	d. Slotted length:	helow filter pack): None ET 14
			Other D
hereby certify that the information on this form is true an	d correct to the best of my know	wledge.	
Signature 120	Pirm 1	F	mental Cs/19, LL(
111	Wer. dien	KIW. For	mental 3/191

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

MW-12B

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

parparation to the appropriate bring office	Route to DNR Bureau		c intormation.		
	The same and the s	0 0000 00 00	d () () antowator	☐ Romodiati	inn/Badavalanmant
Verification Only of Fill and Seal	Drinking Water		d/Wastewater	Remedian	ion/Redevelopment
1. Well Location Information	Waste Manageme				
	Hicap #	2. Facility / Owner Facility Name		الرباد المساوية	
Removed Well	ricap #	Bob's	Auto (former)	
Rusk		Facility ID (FID or PWS		101704)	
Latitude / Longitude (see instructions) Format		Tuomy io (1 io oi 1 vio	•		
N 🖂	DD GPS008	License/Permit/Monitor	ing#		
w n	DDM DOTHOO1	Licenson emiliarionica	mig m		
	nship Range E	Original Well Owner			
or Gov't Lot #	· · -				
Well Street Address	N U W	Present Well Owner			
Troil Officer Address					
Well City, Village or Town	Well ZIP Code	Mailing Address of Pres			
Terre	54563	W6217	Huy. 8		
Subdivision Name	Lot#	City of Present Owner		State ZI	IP Code
		Tony		WI	54563
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Scr	een, Casing & S	Sealing Materia	
Project Closed		Pump and piping rem	ioved?	Yes	
3. Filled & Sealed Well / Drillhole / Borehole	information	Liner(s) removed?		∐ Yes	
	n Date (mm/dd/yyyy)	Liner(s) perforated?		∐Yes	= =
(2-15	-15	Screen removed?		Yes	= =
vvater vveii	on Report is available,	Casing left in place?		∐Yes	No WNA
Borehole / Drillhole please attach.		Was casing cut off be	low surface?	Yes	No NA
Construction Type:		Did sealing material ri	se to surface?	Yes	No INA
Orilled Driven (Sandpoint)	Dug	Did material settle after	er 24 hours?	Yes	□ No □ N/A
Other (specify):		If yes, was hole re		Yes	□ No □ N/A
Formation Type:		If bentonite chips were with water from a know		nydrated Yes	No NA
Unconsolidated Formation Bedroo	k	Required Method of Place		al	
	ameter (in.)	Conductor Pipe-Gr		tor Pipe-Pumped	
47	Z	Screened & Poured	d Other (E	explain).	
Lower Drillhole Diameter (in.) Casing De	onth (ft)	Sealing Materials			
<i>a</i>	97-11-01-01-01	Neat Cement Grou	·	Concrete	
	2				
Was well annular space grouted?	No Unknown	Sand-Cement (Con	and the second of	Bentonite Chip)S
f yes, to what depth (feet)? Depth to Water		For Monitoring Wells and	_		
	0 0	Bentonite Chips		ntonite - Cement G	
		Granular Bentonite		ntonite - Sand Slur	,
5. Material Used to Fill Well / Drillhole	l l	From (ft.) To (ft.)	No. Yards, Sacks Volume (circ		Mix Ratio or Mud Weight
bentonite chips	SPACE OF SANDER	Surface 4Z		ass	
5. Comments			24 (2.4)		
. Supervision of Work			W	DNR Use Only	v -
lame of Person or Firm Doing Filling & Sealing Licens		g & Sealing or Verification	n Date Received		
Mendian Row. City, LLC	(mm/dd/yyyy	1) 5/7/2020	A CONTRACTOR		5 1 1 1 1 H
treet or Route		phone Number	Comments	1 2 1	1 1 1
ZZII N. ELLOKA		15) 832-6608			1300 000
TALL Creek WI		ignature of Person Doing	Work	Date Sig	
tall creek WI	54742	MI		5-	8-2020
		, ,		See Control of the Co	

State of Wisconsia Department of Natural Resources Route to: Watershed/V	Vastewater Waste Mar	nagement [MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name Bob's Auto (Former) Local Grid	Location of Well R		Well Name MW-12B
Facility License, Permit or Monitoring No. Local Grid		Well Location	Wis. Unique Well No. DNR Well ID No.
	ft. N,		Date Well Installed 15 /2015
Type of Well Code	f1/4 of Sec, T	N, R. BE	Well Installed By: Name (first, last) and Fi
Distance from Waste/ Enf. Stds. u Dupp	Well Relative to Waste/Source radient s Sidegradient yngradient n Not Known		PSI
A. Protective pipe, top elevation ft. M	ASL TIPE	1. Cap and lock? 2. Protective cover p	√Yes □ No
B. Well casing, top elevation ft. N	ASL THIS	a. Inside diameter	a .
C. Land surface elevation ft. M	ISL	b. Length: c. Material:	Steel D 0
D. Surface seal, bottom ft. MSL or		c. Material:	Other 🗆 🧾
12. USCS classification of soil near screen: OP GM GC GW SW SP SM SC ML MH CL CH		d. Additional pro- If yes, describe	
SM OF SC ML MH CL CH	_ M M / ,3	3, Surface scal:	Bentonite Concrete C 0 1
13. Sieve analysis performed?			Other 🗆
14. Drilling method used: Rotary D 5 0 Hollow Stem Auger 4 1	4	. Material between	well casing and protective pipe: Bentonite 3 0
Other 🗆 🎎			Other Other 3 3
15. Drilling fluid used: Water 0 2 Air 0 1 Drilling Mud 0 3 None Q7 99			a. Granular/Chipped Bentonite [] 33 and weight Bentonite-sand shurry [] 35 and weight Bentonite slurry [] 31
16. Drilling additives used?		% Bentonj	volume added for any of the above
Describe	f Million	How installed:	Tremie D 0 1
17. Source of water (attach analysis, if required):			Gravity □ 02
	6.	Bentonite seal:	a. Bentemite granules [33
E. Bentonite scal, topft, MSL or _ 3 4	6. ft. / 7.	b. 1/4 in. 1/3,	/8 in. □ 1/2 in. Bentonite chips □ 3 2Other □
	_A. 1.	Fine sand material	Manufacturer, product name & mesh size
3. Filter pack, top ft. MSL or _35	_ A	b. Volume added	n³
1. Screen joint, top ft. MSL or _ 37	- A.	a	l; Manufacturer, product name & mesh size
. Well bottomft. MSL or _ 4 _ 2			Flush threaded PVC schedule 40 E 23
. Filter pack, bottom ft. MSL or 42	Consider		Flush threaded PVC schedule 80 24 Sch 49 PV Cother 1
. Borchole, bottom ft. MSL or _ 42_	A	Screen material: _ a. Screen type:	Pactory cut [2 11
Borehole, diameter			Continuous slot 0 1 Other
I. O.D. well casing $2 - in$.	1	o. Manufacturer _ c. Slot size: d. Slotted length:	0. 0/ in.
. I.D. well casing _ Z _ in.	89.0	Backfill material (h	
hereby certify that the information on this form is true an	d correct to the best of my know!	ledge.	Out I we
ignature of the	Meridian	Environ	neutral 05/19, 41

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Figure 1	Route to DNR Bureau	*		
Verification Only of Fill and Seal	Drinking Water	Watershed/Wa	stewater	Remediation/Redevelopment
remedien only or rim and ocur	Waste Manageme	ent Other:		
1. Well Location Information		2. Facility / Owner Info	rmation	
County WI Unique Well # of	Hicap #	Facility Name	have a second	
Rusk Removed Well	1.70	Bob's A	wto (for	rmer)
	L	Facility ID (FID or PWS)		
Latitude / Longitude (see instructions) Formal	Поредов			
N LJ	DD SCR002	License/Permit/Monitoring #		
w 🖂	DDM OTHOO1			
1/4 1/4 Section Tov	vnship Range E	Original Well Owner		
or Gov't Lot #	N D w			
Well Street Address		Present Well Owner		
			10.00000	
Well City, Village or Town	Well ZIP Code	Mailing Address of Present (
Tony	54563	W6217	Huy. 8	
Subdivision Name	Lot#	City of Present Owner		State ZIP Code
	-	Tony		WI 54563
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen	, Casing & Seali	ng Material
Project Closed		Pump and piping removed	1?	Yes No NA
3. Filled & Sealed Well / Drillhole / Borehole	Information	Liner(s) removed?		Yes No No N/A
	n Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No NA
	16/15	Screen removed?		Yes No NA
Water Well	on Report is available,	Casing left in place?		Yes No N/A
Borehole / Drillhole please attach.	On Report is available,	Was casing cut off below s	surface?	Yes No NA
Construction Type:		Did sealing material rise to	surface?	Yes No NA
Orilled Driven (Sandpoint)	Dug	Did material settle after 24	hours?	Yes No No N/A
Other (specify):		If yes, was hole retopp	ed?	TYes No TN/A
Formation Type:		If bentonite chips were use	[10] [10] [10] [10] [10] [10] [10] [10]	
		with water from a known sa		☐ Yes ☐ No M N/A
Unconsolidated Formation Bedro		Required Method of Placing S		Parts - Territorian
A	iameter (in.)	Conductor Pipe-Gravity Screened & Poured		Port
14	Z	(Bentonite Chips)	Other (Explain	n):
Lower Drillhole Diameter (in.) Casing D	epth (ft.)	Sealing Materials		
8 19	8	Neat Cement Grout	_ c	oncrete
		Sand-Cement (Concrete	e) Grout B	entonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Mor	nitoring Well Boreho	oles Only:
f yes, to what depth (feet)? Depth to Water	(feet)	Bentonite Chips	Bentonite	e - Cement Grout
6 12	_	Granular Bentonite	Bentonite	e - Sand Slurry
5. Material Used to Fill Well / Drillhole			o. Yards, Sacks Sea	
		From (ft.) To (ft.)	Volume (circle on	ne) Mud Weight
bentonit chips		Surface 18	AL 2/3 bas	2
5. Comments				
. Comments				
. Supervision of Work		THE RESERVE TO SERVE THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TO S	DN	R Use Only
Name of Person or Firm Doing Filling & Sealing Licer			Date Received	Noted By
Mendian Row. asty, LLC	(mm/dd/yyy		Kalandara da	
treet or Route			Comments	
CHIN ELIOKA	CONTRACTOR OF THE PROPERTY OF	15)832-6608		
Fall Creek WI		Signature of Person Doing Wo	rk	Date Signed 5-8-2020
fall creek WI	54742	anti		0-0 2020

	Watershed/Wastewater	Wasto Management [MONITORING WELL CONSTRUCTIO Form 4400-113A Rev. 7-98
Pacility/Project Name			Well Name MW-13A
1806's Auto (Former)	Local Grid Location of Well	š	
Pacility License, Permit or Monitoring No.	Local Grid Origin (estima	led: (1) or Well Location (1)	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Plane ft. N.		Date Well Installed 12/16/2015
	Section Location of Waste/Sour	roe D.R.	m m d d y y y y Y Well Installed By: Name (first, last) and Fir
Type of Well	1/4 of 1/4 of Sec	,TN,R	Joe Black
Well Code/	Location of Well Relative to W	aste/Source Gov. Lot Number	The same of the sa
	마리에는 없다 시대학교 전에 보면 되었다고 그리는 그래요?	Not Known	PSI
A. Protective pips, top elevation	d Downgradient n D	1, Cap and lock?	Yes D No
A. Protective pips, top elevenon		2. Protective cover	nipe:
B. Well casing, top elevation	O n. MSL	a. Inside diameter	r:in.
C. Land surface elevation	Q_n.MSL	b. Length:	
D. Surface seal, bottom ft. MS		c. Material:	Steel 19 0 4
	TANK A	130	Other U 💥
12. USCS classification of soil near screen	1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	d. Additional pro	testion?
SM TO SC D MLD MHD	SW C SP CH	If yes, describe	Bentunite □ 30
Bedrock 🗆		3. Surface scal:	Concrete 19 01
13. Sieve analysis performed?	Yes ONO		Other 🗆 👪
14. Drilling method used: Rot	tary 🗆 50	4. Material between	well casing and protective pipe:
Hollow Stem Au	iger RF 41		Bentonite 3 0
	ther 🗆 🎆		Other 🗆 🧱
		5. Annular space see	al: a. Granular/Chipped Bentonite [4 33
15. Drilling fluid used: Water □ 0.2 Drilling Mud □ 0.3 h	Air 0 0 1 Tone R 99	bLbe/gal m	and weight Bentonite-sand shurry [35
Dinning Wind [] () 3	tone by 99	cLbs/gal m	and weight Bentonite slurry 3 1
16. Drilling additives used?	Yes DNo	d % Benton	te Bentonite-cement grout 5 0 volume added for any of the above
		f. How installed:	m , m
Describe	🗮	f. How installed:	Tremie pumped 🗆 02
17. Source of water (attach analysis, if roqu	ired):	24	Gravity (9-08
		6. Bentonite seal:	a. Bentemite granules [] 33
		b. □1/4 in. □3	3/8 in. □1/2 in. Bentonite chips □ 32
E. Bentonite seal, top fr. MSI	Lar	■ / 0	Other 🗆 🏬
F. Fine sand, top ft. MSI	or5_A.	5. Annular space see bLbs/gal m cLbs/gal m d % Benton c Fi f. How installed: 6. Bentonite seal: b1/4 in	: Manufacturer, product name & mesh size
	/ 13	SY / a	
3. Filter pack, top ft. MSI	or ft.	b. Volume added	fi ³
f. Screen joint, top ft. MSL	or 8 n.		al: Manufacturer, product name & mesh size
. Well bottom ft. MSL	18	b. Volume added	fi ³
. Well borrom	or _ 1 ft.	9. Well casing:	Flush threaded PVC schedule 40 = 23
. Filter pack, bottom ft. MSL	or 18 ft.		Flush threaded PVC schedule 80 🗀 24
Borehole, bottom ft MSL	or _ 18 _ ft.	10. Screen material:	SCH 40 IJL Pactory cut @ 11
Borehole, diameter 8 in.			Continuous slot 0 1
Processor Control of the Control of		b. Manufacturer	Other D
f. O.D. well casing _ 2 in.		o. Slot size:	0 in.
i. 1.D. well casing in.		d. Slotted length:	below filter pack): None 14 Other 1
hereby certify that the information on this f	orm is true and correct to the be-	st of my knowledge.	We Classic
ignature	780		10011511
014/	Meric	tien Environ	mental 05/19, LC

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

MW-13B

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	ı:					
Verification Only	of Fill and Seal		rinking Water		Watersh	ed/Wastewater		Remediation	n/Redevelopmer
remodulen only	or r in and ocar	l∏v	Vaste Managem	ent	Other: _				
1. Well Location Inform	mation			2. Facility	// Owne	r Information			
County	WI Unique Well # of	Hicap #		Facility Nan					
Rusk	Removed Well			Facility ID (eb's		(for	rmer)	
Latitude / Longitude (see in	structions) Fo	ormat Code	Method Code	Pacificy ID (rib bi rvv	3)			
	N	DD	GPS008	License/Per	rmit/Monito	oring #			
	w	DDM	SCR002	Liberiae// Ci		711.19 II			
1/4 1/4	Section	Township	Range E	Original We	II Owner				
or Gov't Lot #									
Well Street Address		N	<u>~</u>	Present Wel	II Owner				
VVEII Street Address									
Well City, Village or Town		Well 2	IP Code			sent Owner	_		
		15	563	in	6217	Huy.	8		
Subdivision Name		Lot #	703	City of Prese	ent Owner			State ZIP	Code
		1		T	ony			WI S	54563
Reason for Removal from Se	ervice IWI Unique	Well # of Rep	lacement Well	4. Pump, L	iner, Sc	reen, Casing	& Sealir		Real VIII.
Project close				Pump and	d piping rer	moved?		Yes	No INA
3. Filled & Sealed Well		ole Informa	tion	Liner(s) re	emoved?			Yes	□No IIN/A
Monitoring Well	Original Constr			Liner(s) pe	erforated?	*:		Yes	□No □N/A
	121	16/15		Screen rer	moved?			Yes	No NA
Water Well	1-1.		i ta a contra tota	Casing left	t in place?			Yes	No NA
Borehole / Drillhole	If a Well Const	ruction Repon	is available,	Was casin	g cut off be	elow surface?		☐ Yes 「	No N/A
Construction Type:				Did sealing	g material	rise to surface?		Yes	TNO TINIA
4 Drilled Driv	ven (Sandpoint)	Dug		Did materia	al settle af	ter 24 hours?		Yes	No TN/A
Other (specify):				If yes,	was hole r	retopped?		Yes	No TN/A
Formation Type:	,					re used, were th			- E
			i i			own safe source	***************************************	Yes [□No V N/A
Unconsolidated Formation		edrock		I realized the second second		cing Sealing Ma			
Total Well Depth From Ground	d Surface (ft.) Casir		n.)		tor Pipe-G ed & Poure	, =	760	e-Pumped	
40		Z			ite Chips)	U Othe	r (Explain):	
Lower Drillhole Diameter (in.)	Casir	ng Depth (ft.)		Sealing Mater	ials		-		
8		40	1	Neat Ce	ment Grou	ıt	Co	oncrete	
144				Sand-Ce	ement (Co	ncrete) Grout	Ве	ntonite Chips	
Was well annular space grouted	d? Yes	∐ No [Unknown	For Monitoring	Wells and	d Monitoring We	Il Borehol	es Only:	
If yes, to what depth (feet)?	Depth to W	ater (feet)		Bentonite	e Chips		Bentonite	- Cement Grou	ut
33		12	ł	Granular	Bentonite	·	Bentonite	- Sand Slurry	
5. Material Used to Fill W	ell / Drillbole			From (ft.)	To (ft.)	No. Yards, S	acks Seal	ant or Mi	ix Ratio or
				ك المجيوبيون	1000	Volume	(circle one	e) Mi	ud Weight
bentonit	= chips	2		Surface	40	1 43	bag		
						1			
6. Comments									
o. Comments									
7. Supervision of Work						The second second		Use Only	
Name of Person or Firm Doing I	150 to 150 to 1	icense #		g & Sealing or		A 15 1 16 25 15	A T	Noted B	y
Men Dian Enc.	(15/1/2) LLC		(mm/dd/yyyy		2020	77th: 15 x2 x 7E2008 /5th		1 19 m	
Street or Route	0.0			phone Numbe		Comments			
City Fall Creek	0.164	15.2	1000	5 832		the state of the s		76.7.5	
T.M. C - Ck	State			ignature of Pe		g vvork		Date Signed	-2020
the creek	W	1 34	742	MA.	1			10-0	ZULO

		ste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
		er 🗌	Well Name
	Local Grid Location of Well		Well Name MW-13B
Bob's Auto (former)			Wis. Unique Well No. DNR Well ID No.
Facility License, Permit or Monitoring No.	Local Orld Origin (estimated:) or Well Location	Wis. Dirique Well No.
	Lat "Long		Date Well Installed 16. 2015
Facility ID	St. Plane ft. N.	fi. E. S/C/N	17 110 (2
	Section Location of Waste/Source	Пп	m m d d y y y y Well Installed By: Name (first, last) and Firm
Type of Well	1/4 ofT	r	Joe Black
Well Code/	Location of Well Relative to Waste/Sc		TOE PICCH
Distance from Waste/ Enf. Stds.	u 🗆 Upgradient a 🖸 Sideg	radient	PSI
Source ft. Apply	d Downgradient n D Not K	(nown ———	
A. Protective pips, top elevation	. D ft MSL	1. Cap and lock?	☐ Yes ☐ No
77.15 17 10 Transport	On MSL	2. Protective cover	* :
B. Well casing, top elevation		a. Inside diamete	r
C. Land surface clevation	D_n.MSL	b. Length:	
- '이 가지 그리 '에 대한 마이트 (프로그램 - 프로그램 -		c. Material:	Steel 04
D. Surface seal, bottom ft. MS	iL or n.		Other 🗆 🏥
12. USCS classification of soil near screen	u: August M	d. Additional pro	
OP OMO OCO OWO S	SW - SP - SP - SI ST	If yes, describ	
SM E SC D MLD MHD	TOCHO!	3. Surface scal:	Bentonite [] 30
Bedrock 🗆), Surface scal.	Concrete 9 01
13. Sieve analysis performed?	Yes CTNo	\	Other 🗆 🎎
14. Drilling method used: Rot	Yes CNo tary 50 tger 741 ther 6	4. Material between	well casing and protective pipe:
Hollow Stem Au	iger 241		Bentonite 2 30
	ther 🗆 🎎		Other 🗆 🚟
		5. Annular space se	al: e. Granular/Chipped Bentonite [] 33
	Air D 91	h Lbs/gal r	nud weight Bentonite-sand shurry 35
Drilling Mud [] 03 h	Tone 12 99	c Lbs/gal r	nud weight Bentonite slurry 2 31
1		d % Benton	ijte Bentonite-cement grout 5 0
16. Drilling additives used?	Yes DNo		volume added for any of the above
	188 188	f. How installed	W
Describe	I III III	1	Tremie pumped 10 0 2
17. Source of water (attach analysis, if requ	ired):		Gravity [] 08
	l 😹 🕅	6. Bentonite seal:	a. Bentemite granules [] 33
		b. 11/4 in. 1	3/8 in. □ 1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top ft. MSI	Lar 33 ft.	/ c	Other 🗆 🚟
	33	1 Fire and marris	al: Manufacturer, product name & mesh size
F. Fine sand, top ft. MSI	Lorft. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ . rine sand meteru	and a
and the second	1 12	/	
G. Filter pack, top ft. MSl	-or ft.\	b. Volume added	6 ³
	35 \	8. Filter pack mater	al: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSI	or _ 32 _ n.	/ ·	
2 20000 2002	110	b. Volume added	
I. Well bottomft. MSL	ort.	9. Well casing:	Flush threaded PVC schedule 40 [3-2]
	112		Plush threaded PVC schedule 80 [] 24
J. Filter pack, bottom ft. MSL		\	Other 🗆 💥
	or_42 n.	10. Screen material:	SCH 40 PUL
K. Rorehole, bottom ft. MSL	or ft.	a. Screen type:	Factory cut [] 11
Ø			Continuous slot 0 1
L. Borehole, diameter in.	1		Other 🗆 🔠
7	\	b. Manufacturer	
M. O.D. well casing in.		c. Slot size:	0 in.
7		d. Slotted length:	_: S_ A.
N. I.D. well casing in.		11. Backfill material	(helow filter pack): None 13 14
			Other []
hereby certify that the information on this f	orm is true and correct to the best of m	y knowledge.	
Signature	IE:		1001611
1141	Meridia	A ENVION	mental Os/19, LL

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to	the appropriate D	Processing the second		ctions on reverse for more info	mation.		
		1 —	e to DNR Burea		9409484U40410		
Verification On	ly of Fill and S	ieal 📙	Drinking Water	Watershed/Was	stewater	Remediation/Redev	/elopmen
			Waste Managen	nent Other:			
1. Well Location Inf	ormation		LALETYAN ET	2. Facility / Owner Infor	mation		
County	WI Unique Well	# of Hicap #	‡	English Name			
Rusk	Removed Well	1		1 Bob's Au	to (fo	ormer)	
				Facility ID (FID or PWS)			
Latitude / Longitude (see	instructions)	Format Code	Method Code				
	^	1 DD	SCR002	License/Permit/Monitoring #			
	v	V DDM	OTH001				
1/4/1/4 1/4	Section	Township	Range E	Original Well Owner			
or Gov't Lot #		N		1			
Well Street Address		I IN	1	Present Well Owner			
Well Street Address							
Well City, Village or Town		hwall	ZIP Code	Mailing Address of Present O		k*	-
	1.5			1 W6217 b	tuy. 8		
Subdivision Name			1563	City of Present Owner	- d	State ZIP Code	
Subdivision Name		Lot #		Tony		WI 545	:63
5				4. Pump, Liner, Screen,	Casing & Sea		100
Reason for Removal from		nique Well # of Re	placement Well	Pump and piping removed:		Yes No	[] N/A
Project Clo.				Liner(s) removed?	à	Tyes TNo	=
3. Filled & Sealed We				Liner(s) perforated?		Tyes No	H _{N/A}
Monitoring Well	Onginal C	construction Date (mm/dd/yyyy)	Screen removed?		Yes No	H _{N/A}
Water Well		12/17/15	2	Casing left in place?		Yes No	H _{N/A}
	If a Well (Construction Repo	rt is available,				-
Borehole / Drillhole	please at	tach.		Was casing cut off below su		Yes No	■ N/A
Construction Type:	119-08-3600		1,01 - 1,000 1,000	Did sealing material rise to	surface?	Yes No	I N/A
4 Drilled	Driven (Sandpoint)	Dug		Did material settle after 24 h	nours?	Yes No	N/A
Other (specify):		, 		If yes, was hole retoppe	:d?	Yes No	N/A
Formation Type:				If bentonite chips were used		ated Yes No	N/A
Unconsolidated Form	г	¬		with water from a known sal			IV NIA
	\$000 X X X X X X X X X X X X X X X X X X	Bedrock		Required Method of Placing Se	. . 75	Dine Dumned	
Total Well Depth From Gro	und Surface (ft.)	Casing Diameter	(in.)	Screened & Poured		T: USG	
20	j	Z		(Bentonite Chips)	Other (Expla	ain):	
Lower Drillhole Diameter (in	n.)	Casing Depth (ft.)		Sealing Materials			-
8		20		Neat Cement Grout		Concrete	
	<u> </u>			Sand-Cement (Concrete)	Grout	Bentonite Chips	
Was well annular space gro	uted?	Yes No	Unknown	For Monitoring Wells and Monit		noles Only:	
f yes, to what depth (feet)?	Depth	to Water (feet)	3-2	Bentonite Chips		ite - Cement Grout	
	-	10					
8				Granular Bentonite		ite - Sand Slurry	
5. Material Used to Fill	Well / Drillhole			From (ft.) To (ft.) No.	Yards, Sacks Se Volume (circle o		
benten	te chic	25		Surface ZO 2	2/3 bag	mad Wel	
Juli. on	- Conf				- 0		
			1				
i. Comments							
. Supervision of Work				ARTES ARTICLES		VR Use Only	+ 5
lame of Person or Firm Doi	1477.0				ite Received	Noted By	
Mendian Row	- City, LL		(mm/dd/yyy	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I THE PARTY	The state of the s	2:
treet or Route	0.0				mments		
TAIL N. El	colle			15)832-6608		The state of the s	42
City - CC		State ZIP Co	2000	ignature of Person Doing Work	7.00	Date Signed	
toll creek	Κ.	WT 54	742	MA		5-8-20	120

State of Wisconsin Department of Natural Resources Route to:	Watershed/Wastewater Remediation/Redevelopmer	Waste Man		MONITORING WEI Form 4400-113A	Rev. 7-98
Facility/Project Name Bob's Auto (Former)	Remediation/Redevelopmer Local Grid Location of Wo	Ell Pk.	^. 🛮 🕏 .	Well Name MW	
Facility License, Permit or Monitoring No.	Local Grid Origin [] (es	stimated: 🔲) or		Wis. Unique Well No.	DNR Well ID No.
Pacility ID	St. Plane	ft. N,		Date Well Installed	17,7515
Type of Well	Section Location of Waste		N, R W	Well Installed By: No	ime (first, last) and Fi
Well Code/_ Distance from Waste/ Enf. Stds.	Location of Well Relative u Upgradient s	to Waste/Source Sidegradient	Gov. Lot Number	PSI	
A. Protective pipe, top elevation	d Downgradient n	Not Known	. Cap and lock?		Yes No
	O n. MSL	100/2	. Protective cover p	AC - CONT.	8 in
	O IL MSL		a. Inside diameter b. Length;	•	.t t.
		Townson !	c. Material:		Sicel A n
D. Surface seal, bottom ft. MS	Similar.	1			Other D M
OP OMO GC OM S			d. Additional prof If yes, describe	loction?	
Bedrock	LUCHU		Surface scal:		Bentonite [] 3
13. Sieve analysis performed?	as PNo		10-11	en e	Other D
# (7) P.	ary 🗆 50	4	Material between	well casing and protect	
Hollow Stem Au	ger 2 4 1 her 0 2 2				Bentonite 2 3
Oil	ner Li span	# #L .		A Granular/Chine	Other D
15. Drilling fluid used: Water [] 0 2	Air 🗆 OJ	,	Annular space sea	ud weight Bentonit	
Drilling Mud □ 03 N	one [27 99		Lbs/gal m	ud weight Ben	ionite slurry 3
16. Drilling additives used?	es 🗆 No		% Bentonj	te Bentonite-	cement grout [] 5
		. 18		volume added for any	
Describe		# f	How installed:		Tremie 🛛 0 nie pumped 🗎 🖋
17. Source of water (attach analysis, if require	red):	# ##		,,,,	Gravity D 0
		6.	Bentonite seal:	a. Bentin	nite granules [] 33
	9	# # .	b. □1/4 in. □3	/8 in. □ 1/2 in. Be	ntonite chips [] 32
E. Bentonlie seal, topft. MSL			c		Other 🗆 🍇
F. Fine sand, top ft. MSL	nr_ \$A.	5. h	Fine sand material	: Manufacturer, produ	et name & mesh size
5. Filter pack, top ft. MSL	or _ 8 _ ft.		b. Volume added	fı	
I. Screen joint, top ft. MSL	or_10_A.		Filter pack materia	il: Manufacturer, produ	oct name & mesh size
. Well bostom	or _ Zo_ ft.		 b. Volume added . Well casing: 	Flush threaded PVC so	
Filter pack, bottomft. MSL	or 20 ft.			Flush threaded PVC so	hedule 80 🛘 24
. Rorehole, bottom ft MSL	or_70_ft.	mm	Screen material:	SCH 40	Pactory out 11
Borehole, diameter in.			W 10.4545 10		inuous slot 🗆 01
f. O.D. well casing in.		\ 1	o. Manufacturer		
Z		\ a	. Slotted length:		10 h
I. I.D. well casing in.			Backfill material ()	selow filter pack):	None 1 4
hereby certify that the information on this fo		e best of my knowl	edge.		
ignature A	Firm	idian	Environ.	mental C	14,4

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

purpose. Return form to the	e appropr	riate DNR o			ructions on reverse for more	information.			
				e to DNR Bure	AND ALL THE STREET, SAN THE ST			- 10 March 1922 - 14	
☐ Verification Only of	of Fill a	nd Seal		Drinking Water	Watershed	/Wastewater	∐ Reme	ediation/Redev	/elopmen
<u>√</u>				Waste Manage	ement Other:				
1. Well Location Inform	nation	WEST ST			2. Facility / Owner I	nformation	4400		W
		e Well # of	Hicap #	#	Facility Name			_	
Rusk	Removed	Well			1306's	Auto 1	(torme	r)	
				Dr. 11	Facility ID (FID or PWS)				
Latitude / Longitude (see ins	structions		ormat Code	Method Code	TO 100				
		N	DD	SCR00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ng#			
		w	DDM	ОТН00	1				
1/4/1/4 1/4	S	Section	Township	Range	E Original Well Owner	6.			
or Gov't Lot#			N		w				
Well Street Address					Present Well Owner				
Trail Gireat / Idairess					I				
Well City, Village or Town			Well	ZIP Code	Mailing Address of Prese				
			1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	4563	W6217	Huy. 8	\$	24.1	
Subdivision Name			Lot #		City of Present Owner		State	ZIP Code	
Cabalvision Name V			Lot #		Tony		WI	545	:63
Reason for Removal from Se	neino	M/L Linique	Wall # of Pa	placement We	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	en. Casing &			
Project Close		vvi Offique	Well # OI Re	placement vve	Pump and piping remo			Yes No	[N/A
					Liner(s) removed?		Ē	Yes No	==
3. Filled & Sealed Well /				mm/dd/yyyy)	Liner(s) perforated?	1		Yes No	TIN/A
Monitoring Well	Ong		1		Screen removed?			Yes No	H N/A
Water Well		112	5/201	1	Casing left in place?		F	Yes No	TINA
Borehole / Drillhole				rt is available,					-
	plea	se attach.			Was casing cut off belo		님	Yes No	HN/A
Construction Type:			_		Did sealing material rise		H	Yes No	HIN/A
4 Drilled Driv	en (Sand	point)	Dug		Did material settle after		님	Yes No	L N/A
Other (specify):					If yes, was hole reto	THE STATE OF THE S	bydrated	Yes No	N/A
Formation Type:					If bentonite chips were with water from a know		Tiyurateu 🔲	Yes No	N/A
Unconsolidated Formation	n	Пв	edrock		Required Method of Placin	ng Sealing Mate	rial		
Total Well Depth From Ground		(ft.) Casi	no Diameter	(in.)	Conductor Pipe-Grav		ctor Pipe-Pump	ed	
35		(,	Z	····/	Screened & Poured	Other (Explain):		
					(Bentonite Chips)				
Lower Drillhole Diameter (in.)		Casir	ng Depth (ft.)		Sealing Materials				
8			35		Neat Cement Grout		Concrete		
Vas well annular space grouted	12	Yes	Пио	Unknown	Sand-Cement (Concr		Bentonite	300-001	
*				LI UNKNOWN	For Monitoring Wells and N	Monitoring Well I	Boreholes Only		
f yes, to what depth (feet)?	1	Depth to W			Bentonite Chips	☐ Be	entonite - Ceme	nt Grout	
28		ı	2_		Granular Bentonite	☐ Be	entonite - Sand	Slurry	
. Material Used to Fill We	all / Deil	lhole			From (ft.) To (ft.)	No. Yards, Sac	ks Sealant or	Mix Ratio	
				STATE OF THE PARTY	From (IL)	Volume (ci	rcle one)	Mud Weig	ght
bentonit		hips			Surface 35	1 1/3	Leg		
							,	-	
					A CONTRACTOR OF THE CONTRACTOR		LECONOMIC DE LA CONTRACTOR DE LA CONTRAC		
. Comments		12 4 4					高等的的抽样的	ESPECTOR	
Supervision of Work	(APPENIE	20 / 40 TEST		ALEXANDER SERVICE		#5 p = (15 t)	DNR Use (Inly	
ame of Person or Firm Doing F	illing & S	ealing L	icense #	Date of Fil	ling & Sealing or Verification	Date Received		oted By	-1
rendian Row.				(mm/dd/yy		\$ 00 mm	的。秦江大师		5
treet or Route					elephone Number	Comments	W 3 W W	24000	1
	· R.O	i			715)832-6608		10.0	1	
THIN. Elle		State	ZIP Coo		Signature of Person Doing V	Vork	Date	Signed	
Foll creek		w	A STATE OF THE PARTY OF THE PAR	742	MI	and the second s		7-8-20	20

	Watershed/Wastewater Remediation/Redevelopment	Other .	nagement [MONITORING WE Form 4400-113A	Rev. 7-98	JCTR
Facility/Project Name	Local Grid Location of Well	Br		Well Name	P 7-2	
Facility License, Permit or Monitoring No.	Local Grid Origin [(esti	mated: 🗆) or	Well Location			D No.
	Lat	Long.	or			
Facility ID			ft. E. S/C/N	Date Well Installed	1 25 1 ZE	
Type of Well	Section Location of Waste/S		N.R.		lame (first, last)	and Fi
Well Code /		cT		Joe Bla		
Distance from Waste/ Enf. Stds.	Location of Well Relative to u Upgradient s	Waste/Source ☐ Sidegradient	Gov. Lot Number	Midwest		e cur
Sourceft. Apply	d Downgradient n			10(, acue)	B Yes [
A. Protective pipe, top elevation	Of MSL		. Cap and lock? L. Protective cover p	nine:	II * 72 . 1225 . 1226 . 1	
B. Well casing, top elevation	_O_ft. MSL		a. Inside diameter		_17	Z _in.
C. Land surface elevation	O ft. MSL	111	b. Length:		_(_ ft.
	1	200	c. Material:		Steel 18	0.4
D. Surface seal, bottom ft. MS	K-200-1				Other [2000.00
12. USCS classification of soil near screen		N.	d. Additional pro		☐ Yes dZ	1 No
GP GM GC GW SS	L CH CH CH	用//	If yes, describe		Bentonite [3 0
Bedrock	188	₩ \ 3	, Surface scal:		Concrete A	1000
13. Sieve analysis performed?	es 🖺 No				Other	- main
14. Drilling method used: Rota	ry □ 5 0	₩ 4	Material between	well casing and protec	tive pipe:	977.75
Hollow Stem Aug					Bentonite D	
Oth	ier 🗆 🕮 📗	188		·	Other 🗆	
IS Dailing Suid and Water C A 2		5.	Annular space sea	1: a. Granular/Chip	ped Bentonite	2 33
	Air □ 01	h		ud weight Bentoni		
			Lbs/gal m	ud weight Ber	itonite slurry	3 1
6. Drilling additives used?	s ZiNo ∰	889 d		te Bentonite- volume added for any		50
ton years Vill		3 5		volume added for any	Tremie	0 1
Describe		f.	now instanted:	Tre	mie pumped 🏻	
7. Source of water (attach analysis, if requir	ed):				Gravity &	-
		6.	Bentonite seal:		mite granules 🛮	33
Bentonite seal, topft. MSL	280		b. □1/4 in. □3	/8 in. □1/2 in. Be		
	\ [88]	5. 1. 6.	C		Other 🗆	989.446
Fine sand, top ft. MSL	_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	M //"	rme sand material	: Manufacturer, produ	ici name & mesi	in size
Filter pack, top ft. MSL	or _ 28 _ ft.		b. Volume added	f	13	Art.
Screen joint, top ft. MSL	30 A	/ *.	Filter pack materia	i: Manufacturer, produ	uct name & mes	sh size
Well bottom ft. MSL o	35		b. Volume added	f	t 3	-
Well bottom ft. MSL o	r2-ft	9.		Flush threaded PVC so		
Filter pack, bottom ft. MSL c	735 A			Flush threaded PVC se	Other 🗆	24
Borehole, bottom ft. MSL o	35 .		Screen material: _	5ch.40 81	ار	
Borehole, bottom ft. MSL o	rn.	*	. Screen type:		Factory cut K	11
Borehole, diameter 5 in.				Cont	tinuous slot	0 1
500 State Control of the Control of		/ ,	Manufacturer		Other 🗆	
O.D. well casing in.	V	\ 6	Slot size:		01	in.
ID well resine Z .		\ d	· · · · · · · · · · · · · · · · · · ·		يي	ft.
I.D. well casing in.		11.1	Backfill material (b	elow filter pack):	None ☑ Other ☐	14
						25.55
reby certify that the information on this for	m is true and correct to the b	est of my knowle	edge.			

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