

Meridian Environmental Consulting, LLC

June 3, 2020

Grant Neitzel
Wisconsin Department of Natural Resources
1701 North 4th St
Superior, Wisconsin 54880

Subject:

Well Abandonment Forms

Olson & Goodman, Inc

328 S. Hwy 13

Stetsonville, Wisconsin 54480 PECFA No. 54480-9742-28 DNR BRRTS No. 03-61-563926

Meridian No. 05F807

Dear Grant:

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

All monitoring wells were abandoned May 29, 2020.

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager MW-IR

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

purpose. Return form to the app	propriate DNR offic		to DNR Bureau		erse for more in	formation.		
Пу.: от т	"II 10 1	100	rinking Water	Г	Watershed/W	Vastewater	Pemedia	tion/Redevelopment
Verification Only of F	ill and Seal		Vaste Managem	ant E	Other:	vastowater	Kernedia	nonnedevelopment
1. Well Location Information	THE STATE WEIGHT STATE	L Y	vaste ivialiageir	_				
	nique Well # of	Hicap #		THE RESERVE THE PARTY OF THE PA	y / Owner Int	ormation		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
1	oved Well	micap #		Facility Na		Good	lman	
layler				Enallist ID	(FID or PWS)	0500	المراهدان	
Latitude / Longitude (see instruct	tions) Form	at Code	Method Code	Facility ID	(FID of PWS)			
	N [DD	GPS008	License/Da	ermit/Monitoring	4		
	w	DDM	SCR002	Licenser	ermonionioning	#		
1/4/1/4 1/4		wnship		Original W	all Owner			
or Gov't Lot #		20102229941	ш.		en owner			
1		N	w	Present W	ell Owner			
Well Street Address	Huy. 13			I TOSEIN VV	en owner			
Well City, Village or Town	+ug. 13	hazatt 7	IP Code	Mailing Add	dress of Present	Owner		
Stetsond, He		100000000000000000000000000000000000000	480			. Huy	13	
Subdivision Name		Lot#	400	City of Pro	eant Owner	-		IP Code
Cubulvision Name		LOC#		Ste	15 met	e	WI	54480
Reason for Removal from Service	WI Unique We	l # of Ren	Jacement Well	4. Pump.	Liner, Screen	n, Casing & S		
Project Closed		on it of itep	accinent vven		nd piping remove		Ye	
3. Filled & Sealed Well / Dri	Salar	a Informa	fion	Liner(s)	removed?		Yes	s No NA
,	Original Construct			Liner(s)	perforated?		Yes	s No NA
Monitoring Well	4-26			Screen r	emoved?		Yes	s No NA
Water Well				Casing le	eft in place?		Yes	No NA
Borehole / Drillhole	If a Well Construction please attach.		is available,	Was casi	ng cut off below	surface?	□Yes	□ No □N/A
Construction Type:	pione annual a				ng material rise		□Yes	
	Sandpoint)	Dug		Did mate	rial settle after 2	4 hours?	☐Yes	
	Sandpoint)	□ Dag		If yes	, was hole retop	pped?	☐Yes	
Other (specify):						sed, were they hy		
Formation Type:					r from a known		Yes	No NA
Unconsolidated Formation	Bedre	ock				Sealing Materia		
Total Well Depth From Ground Sur	rface (ft.) Casing	Diameter (i	n.)	Condu	ctor Pipe-Gravit	y Conducto	r Pipe-Pumped	
15		2		(Bento	ned & Poured nite Chips)	Other (Ex	plain):	
Lower Drillhole Diameter (in.)	Casing I	Depth (ft.)		Sealing Mate	erials			
8	1	5		☐ Neat C	ement Grout		Concrete	
2 200 100 100	_/		_	Sand-C	Cement (Concre	te) Grout	Bentonite Chi	ps
Was well annular space grouted?	Yes	No	Unknown	For Manitoria	ng Wells and Mo	onitoring Well Bo	reholes Only:	
f yes, to what depth (feet)?	Depth to Water	er (feet)		Benton	ite Chips	☐ Bent	onite - Cement G	Grout
3		1		Granul	ar Bentonite	☐ Bent	onite - Sand Slur	TV
				TOTAL CHARLES AND A	CONTRACTOR OF THE	lo Yards, Sacks		Mix Ratio or
5. Material Used to Fill Well /	to be a sound that the property of the same of			From (ft.)	(III) (III)	Volume (circl	e one)	Mud Weight
bent	onte d	rips		Surface	15	1/2 4 4	7	
Campanta	450 740 730	200	を	PER SERVICE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AD	heave and the		WENG THE THE	Security Manager and
i. Comments	AND THE STATE OF T				まるというながった。			2018年3月至大利亚共
. Supervision of Work	新聞的 到着李 克					THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	DNR Use Onl	
ame of Person or Firm Doing Fillin		nse #			or Verification	Date Received	Note	i By
Meridian En. Cs	149,666		(mm/dd/yyy		29/20	The state of the s		
treet or Route	RQ			ephone Numb	26608	Comments	2 3 2 1	
2711 N. Elco		17:5 -		1	CONTRACTOR OF THE PARTY OF THE	ant	In.	
Fall Creek	State	ZIP Cod	742	signature of F	Person Doing W	Ork	Date Sig	3- 2020
run creen	WI	1 2 4	142	1/	17		0-	, 200

	Remediation/Redevelopment Other		Form 4400-113A Rev. 7-98
Pacility/Project Name	Local Grid Location of Well	DE.	Well Name Man 10
OlsonGoodman	ft St.	ft. 🛮 E.	MW-1R
Facility License, Permit or Monitoring No		Well Location	Wis. Unique Well No.: DNR Well ID N
w	Lat Long	or	
Facility ID	St. Planeft. N,	ft. E. S/C/N	Date Well Installed 4, 76, 2017
	Section Location of Waste/Source		m m d d v v v
Type of Well	1/4 of 1/4 of Sec T.	N.R. BW	Well Installed By: Name (first, last) and I
Well Code/	Location of Well Relative to Waste/Source	Gov. Lot Number	Joe Black
Distance from Waste/ Enf. Stds. Sourceft. Apply	u □ Upgradient s □ Sidegradient d □ Downgradient n □ Not Known		PSI
A. Protective pipe, top elevation	ft. MSL	Cap and lock?	■ Yes □ N
	5 ft. MSL 2.	Protective cover p	ipe:
B. Well casing, top elevation	IL MSL	a. Inside diameter.	12 ;
C. Land surface elevation	O ft. MSL	b. Length:	_/
S Professional Nines	. (a series Garage	c. Material:	Steel D 0
D. Surface seal, bottom ft. MS	K1=311 C 3.7 . 1 1 1 2 Frit (40) C 200	-	Other 🗆 🧵
12. USCS classification of soil near screen	1 1 11 11 11	d. Additional prote	
GP GM GC GW X S	MI SHI II	If yes, describe:	
Bedrock	\$20 \$400 \ 2	Surface scal:	Bentonite 🗆 3
		and the same of th	Concrete 0
	S No A A A A A A A A A		Other 🗆 🥌
그 보이 가게 되는 점이 이 시간을 살아보면 되었다면 이 경기에 되었다면 하는데 그 때문에 되었다면 하는데 그 때문에 되었다면 하는데 없다면 하는데	ry 🗆 5 0 🙀 🙀 4.1	Material between v	vall casing and protective pipe:
Hollow Stem Aug	er <u> 41</u>		Bentonite: 3
OH	ner 🗆 🔛	-	Other 🗆
5. Drilling fluid used: Water 0 2	Sir □ 01		a. Granular/Chipped Bentonite 12 3
	me \$2 99 b.		d weight Bentonite-sand slurry 3 :
211111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	me p2 3 2 c.	Lbs/gal mu	d weight Bentonite slurry D 3
6. Drilling additives used?	s & No	% Bentonite	Bentonite-cement grout 🗆 5
			volume added for any of the above
Describe	f.	How installed:	Tremie 🗆 0
. Source of water (attach analysis, if require	ed):		Tremie pumped 🗆 0
			Gravity 1 08
		lentonite seal:	a. Bentumite granules [33
Bentonite seal, top ft. MSL	- 3 e B D	⊔1/4 m. ⊡3/8	in. 1/2 in. Bentonite chips 1 3 2
Bentomite seal, top It. MISL	" B		Other 🛘 🌉
Fine sand, top ft. MSL c	3 A M M 7.F	ine sand material:	Manufacturer, product name & mesh size
III Mac	""/ 阕 阕/ /		./
Filter pack, top ft. MSL o	r 4 A 图图	Malana - 22-2	ft3
min park top It was			
Screen joint, top ft. MSL o	r_5_a. B 8.Fi	ner pack material;	Manufacturer, product name & mesh size
		Volume added	fi ³
Vell bottom ft MSL or			
	Name of the state of the		and a service of the service
ilter pack, bottom ft. MSL or	_15_A		
T	- Individual -	reen material:	PUC Other 🗆
orehole, bottom ft MSL or	15 0	Screen type:	
		Serect type:	Continuous slot 0 1
prehole, diameter in.			
	\ .	Manufacturer	Other 🗆 🏭
D.D. well casing in.	b. c.	Slot size:	0. 1_ in.
III.	1	Slotted length:	ip h.
	,		
D. well casing	11 Ray	kfill material (hel	ow filter pack): None [2]
D. well casing in.	11. Bac	ckfill material (belo	ow filter pack): None 14

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

MW-ZA

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Dane 1 of

		Route to DNR Bur		Remediation/Redevelopmen
Verification Only of	Fill and Seal	Waste Manag		
1. Well Location Informa	tion		2. Facility / Owner Information	
County	Unique Well # of emoved Well	Hicap #	Facility Name Olsen Geo Facility ID (FID or PWS)	dman
Latitude / Longitude (see instru	N	at Code Method Cod GPS00 SCR00 DDM OTH00	le 18 License/Permit/Monitoring #	
1/4 11/4	Section To	ownship Range	E Original Well Owner	
or Gov't Lot #		N 🗆	W Present Well Owner	
Well Street Address S.	Huy. 13		Fresent Well Owner	
Well City, Village or Town	-	Well ZIP Code	Mailing Address of Present Owner	17
Stetson. He		54480	City of Present Owner	13 State ZIP Code
Subdivision Name		Lot #	Stetson.tle	WI 54480
Reason for Removal from Serv	ice WI Unique We	I ell # of Replacement W		
Project Close.	Q		Pump and piping removed?	Yes No N/A
3. Filled & Sealed Well / D			Liner(s) removed?	Yes No N/A
Monitoring Well		ion Date (mm/dd/yyyy)	Liner(s) perforated? Screen removed?	Yes No N/A
Water Well	4-2	4-2017	Casing left in place?	Yes No N/A
Borehole / Drillhole		tion Report is available		Yes No N/A
Construction Type:	please attach.		Did sealing material rise to surface?	Yes No NA
_/ _	n (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No N/A
	i (Sandpoint)	Dug	If yes, was hole retopped?	TYes No N/A
Other (specify): Formation Type:			If bentonite chips were used, were they	hydrated Yes No N/A
		4	with water from a known safe source?	
Unconsolidated Formation	Bedr		Required Method of Placing Sealing Mate Conductor Pipe-Gravity Condu	ctor Pipe-Pumped
Total Well Depth From Ground S	Surface (ft.) Casing	Diameter (in.)	- - - - - - - - - -	Explain):
15		2	(Bentonite Chips)	Explain)
Lower Drillhole Diameter (in.)		Depth (ft.)	Sealing Materials Neat Cement Grout	Concrete
8	/	5		
Was well annular space grouted?	Yes	No Unknow	Sand-Cement (Concrete) Grout For Monitoring Wells and Monitoring Well	Bentonite Chips
If yes, to what depth (feet)?	Depth to Water	er (feet)		entonite - Cement Grout
3	7			entonite - Sand Slurry
Part of the County of the Coun	THE ARMS IN A MENT OF THE PARTY			
5. Material Used to Fill Wel	THE TAXABLE TO A STATE OF THE		Fight (IL) Volume (C	rcle one) Mud Weight
bent	ente ch	63	Surface 15 1/2 be	ng
S. Comments	网络拉拉伊斯伊 罗斯			
7 Cupanicion of Work				DNR Use Only
Supervision of Work Name of Person or Firm Doing Fi	lling & Sealing Lice	nse # Date of F	illing & Sealing or Verification Date Receive	
Meridian Ew. C	\$ 149,444	(mm/dd/	E.C. 11. (CC 1999)	
			elephone Number Comments 715) 8326668	
1711 N. Elu 1711 N. Elu Fall Creek	State	ZIP Code	Signature of Person Doing Work	Date Signed
Fall Creek	WE	54742	at 1	6-3-2020

	.Remediation/Redevelopment Othe	rD	
Pacility/Project Name Olsou Goodman	Remediation/Redevelopment Othe	ft. BE.	Well Name MW3 - ZA
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: D) or Well Location [Wis. Unique Well No. DNR Well ID
Facility ID		ft. E. S/C/N	Date Well Installed 4 / 24 / 17
Type of Well	A STATE OF THE PARTY OF THE PAR	N. R	Well Installed By: Name (first, last) an
Well Code/	1/4 of1/4 of Sec, T. Location of Well Relative to Waste/Sou		Joe Black
Distance from Waste/ Enf. Stds.	u Upgradient B Sidegra	dient	PSI
Protective pipe, top elevation	ft MSL	_ 1. Cap and lock?	☑ Yes □
	O fl. MSL	2. Protective cover p	
. Well casing, top elevation		a. Inside diameter:	12
Land surface elevation	O_ft.MSL	b. Length:	
		c. Material:	Steel 🖪
Surface seal, bottom ft. MS	iL or ft. 黑龍旗		Other 🗆
2. USCS classification of soil near screen	" Allenda Australia	d. Additional prote	ection?
OP GMG GCG, GWG S	W I SP I	If yes, describe:	
GP GM GC GW S	тосно / / /	1	Bentonite 🗆
Bedrock		3. Surface scal:	Concrete
3. Sieve analysis performed?	es D No	1	Other 🗆
4. Drilling method used: Rota	ary □ 5,0	4. Material between v	vell casing and protective pipe:
Hollow Stem Aug	egr 🖫 4 1	and the second s	Bentonite 🗗
	her 🗆 🔛 🐯		Other 🗆
		5 Appeler man and	a. Granular/Chipped Bentonite
5. Drilling fluid used: Water [] 0 2	Air 🗆 01	J. Annuar space sear	d weight Bentonite-sand slurry
Drilling Mud □ 03 No	one 🗹 99	bLos/gai mu	d weight Bentonite slurry
		d % Bentonite	Bentonite-cement grout
5. Drilling additives used?	es 🗆 No 💮 🐯	u // Bollong	volume added for any of the above
		The state of the s	Tremie 🗆
Describe		f. How installed:	Tremie pumped 🗆
. Source of water (attach analysis, if require	ed):		
		6. Bentonite seal:	a. Bentemite granules
	1 1000	0. Demonie sear.	
		· 1714 : 17216	DIN: D
Posterite and to fr MSI o	3 6	b. □1/4 in. Ø3/8	in. 1/2 in. Bentonite chips
Bentonite seal, topft. MSL	or_3_ft.	b. □1/4 in. ☑3/8	
Bentonite seal, topft. MSL of the sand, top ft. MSL of the sand	Tes □ No ary □ 5.0 ger □ 4.1 her □ □ Air □ 0.1 one □ 9.9 es □ No red): or _ 3 _ ft. or _ 3 _ ft.	/ c	in. □ 1/2 in. Bentonite chips □ 3 Other □ 3 Manufacturer, product name & mesh si
ine sand, top ft. MSL		7. Fine sand material:	Other D
		7. Fine sand material: a. b. Volume added	Other O
ine sand, top ft. MSL c	or _ 4 _ ft.	7. Fine sand material: a. b. Volume added	Other D
ine sand, top ft. MSL	or _ 4 _ ft.	7. Fine sand meterial: a. b. Volume added 8. Filter pack material; a.	Other O
ine sand, top ft. MSL of the pack, to	or _ 4 _ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material; b. Volume added	Other Officer Manufacturer, product name & mesh single Manufacturer, product n
ine sand, top ft. MSL of iter pack, top ft. MSL of creen joint, top ft. MSL of item ft. MSL	or _ 4 _ ft. or _ 5 _ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material; a. b. Volume added 9. Well casing: F.	Manufacturer, product name & mesh si ft3 Manufacturer, product name & mesh si ft3 lush threaded PVC schedule 40
ine sand, top ft. MSL of ilter pack, top ft. MSL of creen joint, top ft. MSL of it.	or _ 4 _ ft. or _ 5 _ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material; a. b. Volume added 9. Well casing: F.	Other Manufacturer, product name & mesh si ft 3 Manufacturer, product name & mesh si ft 3 lush threaded PVC schedule 40 2 lush threaded PVC schedule 80 2
ine sand, top ft. MSL of iter pack, top ft. MSL of creen joint, top ft. MSL of item ft. MSL	or _ 4 _ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material; a. b. Volume added 9. Well casing: F.	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 2 Other 1
ine sand, topft. MSL of itter pack, topft. MSL of creen joint, topft. MSL of itter pack, bottomft. MSL of itter pack, bottomft. MSL of iter pack, bottom	or 4 ft. or 5 ft. or 15 ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: F.	Manufacturer, product name & mesh si ft 3 Manufacturer, product name & mesh si ft 3 lush threaded PVC schedule 40 = 2 lush threaded PVC schedule 80 = 2 Other = Other = 1
ine sand, topft. MSL of itter pack, topft. MSL of creen joint, topft. MSL of itter pack, bottomft. MSL of itter pack, bottomft. MSL of iter pack, bottom	or _ 4 _ ft. or _ 5 _ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material; a. b. Volume added 9. Well casing: F.	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 E 2 Other D 2 Other D 3
ine sand, topft. MSL of the sandft. MSL of the sandft. MSL of the sand o	or 4 ft. or 5 ft. or 15 ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: F.	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 E 2 Other Pactory cut 1 Continuous slot 0
ine sand, topft. MSL of itter pack, topft. MSL of creen joint, topft. MSL of itter pack, bottomft. MSL of itter pack, bottomft. MSL of iter pack, bottom	or 4 ft. or 5 ft. or 15 ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: F. 10. Screen material: a. Screen type:	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 E 2 Other D 2 Other D 3
ine sand, topft. MSL of ft. MSL of ft	or 4 ft. or 5 ft. or 15 ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: Filter pack material: a. Coreen material: a. Screen type: b. Manufacturer	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 2 lush threaded PVC schedule 80 2 Other 2 Factory cut 2 Continuous slot 3 Other 3
ine sand, topft. MSL of the sandft. MSL of the sandft. MSL of the sand o	or 4 ft. or 5 ft. or 15 ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: F. 10. Screen material: a. Screen type: b. Manufacturer c. Slot size:	Manufacturer, product name & mesh si ft3 Manufacturer, product name & mesh si ft3 Manufacturer, product name & mesh si ft3 lush threaded PVC schedule 40 🖃 2 lush threaded PVC schedule 80 🗎 2 Other 🗒 Factory cut 🖾 1 Continuous slot 🗎 0 Other 🗒
ine sand, topft. MSL of the pack, topft. MSL of the pack, topft. MSL of the pack, bottomft. MSL of the pack, bottom	or $\frac{4}{5}$ ft. or $\frac{15}{5}$ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: Filter pack material: a. Coreen material: a. Screen type: b. Manufacturer c. Slot size: d. Slotted length:	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 E 2 Other Pactory cut 1 Continuous slot 0 Other 1
ine sand, topft. MSL of ft. MSL of ft	or $\frac{4}{5}$ ft. or $\frac{15}{5}$ ft.	7. Fine sand material: a. b. Volume added 8. Filter pack material: a. b. Volume added 9. Well casing: F. 10. Screen material: a. Screen type: b. Manufacturer c. Slot size:	Manufacturer, product name & mesh si fi ³ Manufacturer, product name & mesh si fi ³ lush threaded PVC schedule 40 E 2 Other Pactory cut 1 Continuous slot 0 Other 1

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR affice 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

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

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other

purpose. Return form to the a	opropriate DNR offic			ctions on reverse for more info	rmation.	
			to DNR Bureau			
Verification Only of	Fill and Seal		rinking Water	☐ Watershed/Was	stewater	Remediation/Redevelopment
		U w	aste Managem	ent Other:		
1. Well Location Informat			特别是对于的	2. Facility / Owner Infor	mation	"是是是我们的情况的
	Unique Well # of	Hicap #		Facility Name	Good	
Taylor	noved vven			Olsen	Geodi	man
Latitude / Longitude (see instru	otions) Form	at Code	Method Code	Facility ID (FID or PWS)		
Lamace / Longitude (see mistra		7DD	GPS008			
-	N		SCR002	License/Permit/Monitoring #		
	w L]DDM	OTH001			
1/4 1/4	Section To	ownship	Range E	Original Well Owner		
or Gov't Lot #		N	□w			
Well Street Address				Present Well Owner		
328 S.	Huy. 13					
Well City, Village or Town		Well Z	IP Code	Mailing Address of Present O		13
Stetsonvitle		54	480	328 5.	Huy	13
Subdivision Name		Lot#		City of Present Owner 5+etsewille		State ZIP Code
						WI 54480
Reason for Removal from Service		ell # of Repl	lacement Well	4. Pump, Liner, Screen,		
Project Closed	K			Pump and piping removed	,	☐Yes ☐ No ☐ N/A
Filled & Sealed Well / Di				Liner(s) removed?		Yes No NA
Monitoring Well	Original Construct			Liner(s) perforated?		Yes No N/A
Water Well	4-7	24-21	017	Screen removed?		Yes No N/A
	If a Well Construc	tion Report	is available,	Casing left in place?		Yes No N/A
Borehole / Drillhole	please attach.	/		Was casing cut off below so		Yes No N/A
Construction Type:				Did sealing material rise to		Yes No N/A
Drilled Driven	(Sandpoint)	Dug		Did material settle after 24 I		Yes No N/A
Other (specify):				If yes, was hole retoppe		Yes No N/A
Formation Type:				If bentonite chips were used with water from a known sal		Yes No N/A
Unconsolidated Formation	Bedr	ock		Required Method of Placing Se	ealing Material	
Total Well Depth From Ground S	urface (ft.) Casing	Diameter (ii	n.)	Conductor Pipe-Gravity	Conductor F	Pipe-Pumped
35		7	10	Screened & Poured	Other (Expla	nin):
ower Drillhole Diameter (in.)	Casina	Depth (ft.)		Sealing Materials		
Lower Drinnole Diameter (in.)	3/4		-			Concrete
8		35		Neat Cement Grout		
Vas well annular space grouted?	Yes	□No [Unknown	Sand-Cement (Concrete)		Bentonite Chips
The second secon				For Monitoring Wells and Moni		
f yes, to what depth (feet)?	Depth to Wate			Bentonite Chips		ite - Cement Grout
23	3			Granular Bentonite		te - Sand Slurry
i. Material Used to Fill Well	/ Drillhole			From (ft.) To (ft.) No.	Yards, Sacks So Volume (circle of	
ben	but q	rout		Surface 35		was reight
	- 1	11111111				
. Comments	44.104.109.30		的學科學學	经验证的证据	注意制度型等明度	
Cunamician of Made	STEED IN STREET IN	**************************************			DN	IP Hea Only
. Supervision of Work ame of Person or Firm Doing Fill	ng & Sealing II ice	nse #	Date of Filling	ng & Sealing or Verification Da	ate Received	NR Use Only Noted By
			(mm/dd/yyy		227	
treet or Route	149, 111		The second second	ephone Number Co	omments	
711 N. Elu	RU		(7	15 8326608		100
ty	State	ZIP Cod		Signature of Person Doing Work	(Date Signed
Fall Creek	·WI	54	742	art.		6-3-2020

	Watershed/Wastewater Remediation/Redevelopment	Waste Management Other ———	Form 4400-113A Rev. 7-98
Pacility/Project Name OSONG OO Quan	Local Grid Location of Well	Sf B.	Well Name NW-ZB
Facility License, Permit or Monitoring No	Local Grid Origin D Casting	SWell location [Wis. Unique Well No. DNR Well ID I
t winty Electric, I clinic of Promoting 140	Lat.	Longor	
Facility ID	St. PlanefL		Date Well Installed 4, 24, 791
	Section Location of Waste/So	uroe ===	mmddyyy
Type of Well Well Code /	1/4 of1/4 of Sec.	TN.R	Well Installed By: Name (first, last) and
Distance from Waste/ Enf. Stds.	Location of Well Relative to V	Vaste/Source Gov. Lot Number	
Sourceft. Apply	u 🗆 Upgradient s 🖂	Sidegradient Nor Known	PSI
A. Protective pipe, top elevation	ft MSL	1. Cap and lock?	PYes D
. Well casing, top elevation	O ft. MSL	2. Protective cover pi	
. Well cashing, top elevation = = = =		a. Inside diameter.	
Land surface elevation	O_ft. MSL	b. Length:	
). Surface seal, bottom ft. MS	Lor O ft.	c. Material:	Steel 🗔
12. USCS classification of soil near screen	F. 100 C. 10	d. Additional prote	ction? Other D
	W D SP D	If yes, describe:	
SM SC D MILD MHD C	I CH CH CH		Bentonite 🗆
Bedrock		3. Surface scal:	Concrete 🖳
3. Sieve analysis performed?	es No	3. Surface scal: 4. Material between w	Other 🗆 🛔
4. Drilling method used: Rots	ary 🗆 5,0	4. Material between w	ell casing and protective pipe:
Hollow Stem Aug	ger 🗆 4 1		Bentonite 3
Oth	her 🗆 🚃	<u>'</u>	Other 🗆
			a. Granular/Chipped Bentonite 3
	Air 01	bLbs/gal mu	d weight Bentonite-sand slurry 3
Drilling Mud □ 0 3 No	one 12/99	cLbs/gal mu	weight Bentonite slurry 19 3
5. Drilling additives used?	es 🗆 No	d % Bentonite	Bentonite-cement grout [5
S. Dinning additives used?	- L 140	eFi 3 v	olume added for any of the above
Describe		f. How installed:	Tremie 🗆 _0
Source of water (attach analysis, if require			Tremie pumped 1 0
. Source of water (attach analysis, if requir	ed):		Gravity □ 0
		6. Bentonite seal:	a. Benicmite granules 2 3
	75 6	b. □1/4 in. ⊡3/8	in. 1/2 in. Bentonite chips 2 3:
Bentonite seal, top ft. MSL	or _ = = _ n	/ c.———	Other 🗆 🌉
ine sand, top ft. MSL	res PNo ary 50 ger 41 her 0 Air 01 one P99 es No ed):	bLbs/gal mucLbs/gal mucLbs/gal mud % Bentonite e Ft 3 v f. How installed: 6. Bentonite seal: b. □1/4 in. ☑3/8 c 7. Fine sand material:	Manufacturer, product name & mesh size
	1 53 1	//	
filter pack, top ft. MSL c	or _ 20 ft.	b. Volume added	
creen joint, top ft. MSL c	30 A	8. Filter pack material:	Manufacturer, product name & mesh siz
creen joint, top ft. MSL o	" W	1	-3
ell bottom ft. MSL o	35 A.	b. Volume added	fi ³
			ush threaded PVC schedule 40 2 2
lter pack, bottom ft MSL o	35 A	1	ush threaded PVC schedule 80 Other Other
A STATE OF THE PROPERTY OF THE PERSON		10. Screen material:	PVC
orehole, bottom ft. MSL or	35 ft.	a. Screen type:	Pactory cut 11
			Continuous slot 0 1
orehole, diameter in.	New York	1	Other 🗆 🏥
orenote, chameter m.		b. Manufacturer	
		c. Slot size:	0 in.
D.D. well casing2_ in.			
D.D. well casing2_ in.		d. Slotted length:	_ 5 _ft.
			_ 5 _ft.

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

MW-3A

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

	y of Fill and Seal	Route to DNR Bure Drinking Water	au: Watershed/Wastev	
		Waste Manage	ment Other:	
1. Well Location Info	rmation		2. Facility / Owner Informa	ition
Taylor	WI Unique Well # of Removed Well	Hicap #	Facility Name	Goodman
Latitude / Longitude (see	N	at Code Method Code GPS008 GSCR002 GTH001	License/Permit/Monitoring #	
74 / 74 / 74 or Gov't Lot #	Section To		Original Well Owner	
Well Street Address		N L	Present Well Owner	
328	S. Huy. 13			
Well City, Village or Town		Well ZIP Code	Mailing Address of Present Own	43
Subdivision Name		Lot#	City of Present Owner Stetson: 11e	State ZIP Code 54480
Danca 6: Danca 16	0 1 100 11 1 14	W 10 1 W	THE WHITE STREET, SHAREST STREET,	
Reason for Removal from		ell # of Replacement Wel	Pump and piping removed?	Yes No N/A
3. Filled & Sealed Wel	/ Drillhole / Borehole	Information	Liner(s) removed?	Yes No N/A
Monitoring Well		on Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No NA
Water Well	4-25	-2017	Screen removed?	Yes No N/A
	If a Well Construc	tion Report is available,	Casing left in place?	Yes No N/A
Borehole / Drillhole	please attach.		Was casing cut off below surfa	
Construction Type:			Did sealing material rise to surf	
Drilled	riven (Sandpoint)	Dug	Did material settle after 24 hou	
Other (specify):			If yes, was hole retopped? If bentonite chips were used, w	Yes No N/A
Formation Type:			with water from a known safe s	
Unconsolidated Forma	ation Bedro	ock	Required Method of Placing Sealing	ng Material
Total Well Depth From Grou	and Surface (ft.) Casing I	Diameter (in.)	Conductor Pipe-Gravity	Conductor Pipe-Pumped
15		2	Screened & Poured	Other (Explain):
Lower Drillhole Diameter (in	(asing [Depth (ft.)	(Bentonite Chips)	
8		5	Neat Cement Grout	Concrete
Was well annular space grou	ited? Yes	□No □Unknown	Sand-Cement (Concrete) Gr	
f yes, to what depth (feet)?	Depth to Wate	or (feet)	For Monitoring Wells and Monitoring	
3	Depui to Wate		Bentonite Chips	Bentonite - Cement Grout
SALES OF THE STREET	The Control of the Co		Granular Bentonite	Bentonite - Sand Slurry rds, Sacks Sealant or Mix Ratio or
5. Material Used to Fill	MARKET MARKET THE PARK THE PAR			rds, Sacks Sealant or Mix Ratio or Mud Weight
· ·	sentonite	chips	Surface 15	12 bag
6. Comments				
. Supervision of Work				DNR Use Only
lame of Person or Firm Doir				Received Noted By
Meridian En	Cs 149, LCC	(mm/dd/y)		
Treet or Route Z子U ん。を	100 Rel	1000	715) 8326608 Comm	nents
2711 N. E Fall Creek	State	ZIP Code 54742	Signature of Person Doing Work	Date Signed 6-3-2020
THE CITE	W.L	37176	111	5-3-2-2

Section Location of Water/Source Mell Mell Code		Remediation/Redevelopment C	Vaste Management Form 4400-1	13A Rev. 7-98
Pacility License, Permit or Monitoring No. Local Orid Origin (stimsted:) or Well Losation Wis. Unique Well No. DNR Well ID?	Facility/Project Name	Local Grid Location of Well	Well Name	6.3 71
Facility Liense, Permit or Monitoring No. Local Grid Oright Castimated Or well Location Wis. Unique Well No. DNR Well ID	Olson Goodman		fr. 🛱 📆	MW-3/7
Si. Plane f. N f. E. S/CN Date will installed 7.5 7.2 1.5 7.5 1.5 7.5 1.5 7.5 1.5	Pacility License, Permit or Monitoring No.	Local Grid Origin [(estimated:	or Well Location Wis. Unique	Well No. DNR Well ID N
Section Decaring of Waster/Source 1.6 1.6 1.7 1.	Facility ID		Date Well Is	nstalled// 75 200
Type of Well Well Code J/4 of Sec. T. N, R. Well Installed By: Name (first, last) and Statenet from Waste/ Enf. Sids. Well Coation of Well Relative to Waster/Source Source of Relative to Waster/Source Source of March Source of Well Relative to Waster/Source Source of Waster (attach snalysis, if required): Type of Well Coation of Well Relative to Waster/Source Source of Waster (attach snalysis, if required): Type of Well Sids. J/4 of Sec. T. N, R. Well Installed By: Name (first, last) and Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source of Waster (attach snalysis, if required): Type of Waster Source Source of Waster (attach snalysis, if required): Type of Waster Source			II. B. S/C/N	m m d d d v v v
Well Code	Type of Well		□ E Well Installs	ed By: Name (first, last) and
Distance from Waster Entf. Sids. Location of Well Relative to Waster/Source Gov. Let Number Gov. Additional protection? It Z. Let Number Gov. Additional protection? Gov.	The second secon		.TN.KUW	Black
Not Known Not		ocation of Well Relative to Waste	Source Gov. Lot Number	
Protective pips, top elevation				ン
Well casing, top elevation				Ves D N
Land surface clevation Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal, bottom ft. MSL or of ft. MSL Surface seal; Surface seal:			2. Protective cover pipe:	72
Surface seal, bottom	B) = F	- 111/	a. Inside diameter:	12
Surface seal, bottom	2. Land surface elevation	O ft. MSL	b. Length:	
2. USCS classification of soil near screen: OP GM OC GW SW SP SM SC ML O' MH CL CH Bedrock 3. Surface scal: Oncrete Octoor Bedrock 3. Surface scal: Sieve analysis performed? Yes No Other 4. Material between well casing and protective pipe: Hollow Stem Auger 4.1 Other 5. Amular space scal: Drilling fluid used: Water 0.2 Air 0.1 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): De			c. Material:	Steel 19 (
SC GM SC ML SC MH CL CH Shedrock Sh		or _ e l		Other 🗆 🖔
Solieve analysis performed? Yes No No No No No No No N		Jun 1	d. Additional protection?	☐ Yes ☐ N
Solieve analysis performed? Yes No No No No No No No N	OP O GMO GCO GWO SW	므 SP 및 II	If yes, describe:	
b. Lbs/gal mud weight Bentonite-sand slurry 3 c. Lbs/gal mud weight Bentonite-sand slurry 3 c. Lbs/gal mud weight Bentonite-sand slurry 3 d. % Bentonite Bentonite-cement groun 5 d. % Bentonite Bentonite-cement groun 5 e. Fi volume added for any of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 8. Filter pack added 1/2 in. Bentonite chips 3 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added fi 3 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added fi 3 9. Well casing: Flush threaded PVC schedule 80 24 Plush threaded PVC schedule 80 24 Continuous stol 0 1 Contin		T CH T	3 Surface cook	Bentonite El 3
Drilling Mud 0 3 None 99 Drilling Mud 0 3 None 99 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): Source of water (attach			J. puriace scar:	Concrete E 0
b. Lbs/gal mud weight Bentonite-sand slurry 3 c. Lbs/gal mud weight Bentonite-sand slurry 3 c. Lbs/gal mud weight Bentonite-sand slurry 3 d. % Bentonite Bentonite-cement groun 5 d. % Bentonite Bentonite-cement groun 5 e. Fi volume added for any of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 d. % Bentonite seal of the above f. How installed: Tremie pumped 0 Gravity 9 6. Bentonite seal: a. Bentonite chips 3 c. Other 3 8. Filter pack added 1/2 in. Bentonite chips 3 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added fi 3 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added fi 3 9. Well casing: Flush threaded PVC schedule 80 24 Plush threaded PVC schedule 80 24 Continuous stol 0 1 Contin		· DNo	1	Other 🛘 🖁
Drilling Mud 0 3 None 99 Drilling Mud 0 3 None 99 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): Source of water (attach	4. Drilling method used: Rotary	, □ 5 0	 Material between well casing an 	d protective pipe:
Drilling Mud 0 3 None 99 Drilling Mud 0 3 None 99 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): Source of water (attach		r 🗆 4.1 💮 🖼		Bentonite 3
Drilling Mud 0 3 None 99 Drilling Mud 0 3 None 99 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): Source of water (attach	Othe	r 🗆 📖 🙀	4	
Drilling Mud 0 3 None 99 Drilling Mud 0 3 None 99 Drilling additives used? Yes No Describe Source of water (attach analysis, if required): Source of water (attach		_ 80 10 -	5. Annular space scal: a. Granu	lar/Chipped Bentonite 23
b. Volume added		r 🗆 91 🛭 📓 📓		
b. Volume added	Drilling Mud [] 0.3 Non	a 12 99 SS 109		
b. Volume added	Delline addition made			
b. Volume added	Dilling additives used?	E 140	eFi 3 volume added	for any of the above
b. Volume added	Dasselba		f. How installed:	Tremie 🛛 0
b. Volume added				Tremie pumped [] 0
b. Volume added	. Source of water (attach analysis, if required): I I I I I I I I I I I I I I I I I I I		Gravity 1 0
b. Volume added				. Bentunite granules [3:
b. Volume added		7 8 8	b. □1/4 in. □3/8 in. □1/2 in	n. Bentonite chips 2 3
b. Volume added	Bentonite seal, topft. MSL or	3ft.	/ c	
b. Volume added	ine sand, top ft. MSL or	3 1	7. Fine sand material: Manufacture	r, product name & mesh size
8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added		11	/ a	
Recen joint, top ft. MSL or	filter pack, top ft. MSL or		b. Volume added	f1 ³
ell bottom ft. MSL or 15 ft. b. Volume added			8. Filter pack material: Manufacture	r, product name & mesh size
Plush threaded PVC schedule 40 P 23 Plush threaded PVC schedule 80 24 Plush threaded PVC schedule 80 24 Plush threaded PVC schedule 80 24 Other 3 The MSL or 15 ft. 3 The MSL or 15 ft. 4 The methole, bottom 5 ft. MSL or 15 ft. 5 The methole, diameter 6 in. 5 The methole, diameter 7 in. 6 The methole of the method of t	creen joint, top ft. MSL or	A	a	
Plush threaded PVC schedule 80 24		15		
ther pack, bottomft_ MSL or /5_ ft 10. Screen material: Other	ell bottom ft. MSL or			
orehole, bottom ft_ MSL or 15_ ft 10. Screen material: Poctory cut 11_ Continuous slot 01_ continuous slot		に、一個社	Flush threaded	PVC schedule 80 \(\simeq 24
rehole, bottom ft. MSL or ft. Screen type: B. Screen type: Continuous slot	Iter pack, bottom ft MSL or	12_h	\	Other 🗆 🚉
Continuous slot 0 1 The problem of the contin		15 .	10. Screen material:	2000
rehole, diameter in. D. well casing in. Other □ D. Manufacturer C. Slot size: Other □ D. Manufacturer C. Slot size: Other □ D. Manufacturer Other □	orehole, bottom ft. MSL or		a. Screen type:	
D. well easing	4			
D. well easing in. c. Slot size: d. Slotted length: 10 ft	prenoie, diameter in.		1. 18-12	Other 🗆 🏥
d. Slotted length: 10 ft	7.			
). well casing	D.D. well casing in.		1	
. well casing in. II, Backfill material (below filter pack): None 4 14	\$ 2.			
A . PH THERE	J. Well casing in.		11, Backfill material (below filter pack	
by certify that the information on this form is true and correct to the best of my knowledge.	- 18 16 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1	Other U

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.

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

		Route to DNR Bure		Daniel Co. Land
Verification O	nly of Fill and Seal	Waste Manage	= =	Remediation/Redevelopment
1. Well Location In	oformation		2. Facility / Owner Information	
County	WI Unique Well # of Removed Well	Hicap #	Facility Name Olson Facility ID (FID or PWS)	dman
Latitude / Longitude (se		Method Code	License/Permit/Monitoring #	
1/4 / 1/4 / 1/4 or Gov't Lot #	Section		Conginal Well Owner	
Well Street Address	S. Huy. 13		Present Well Owner	
Well City, Village or Tov	wn_	Well ZIP Code 54480	Mailing Address of Present Owner 328 S. Hug	, 13
Subdivision Name		Lot #	City of Present Owner Stetsonwille	State ZIP Code S4480
	SCA Vell / Drillhole / Boreho		Pump and piping removed? Liner(s) removed?	Yes No N/A Yes No N/A
Monitoring Well Water Well	4-2	tion Date (mm/dd/yyyy) 5 - 20 7 ction Report is available,	Liner(s) perforated? Screen removed? Casing left in place?	Yes No N/A Yes No N/A Yes No N/A
Borehole / Drillhole Construction Type: Drilled Other (specify):	please attach. Driven (Sandpoint)	Dug	Was casing cut off below surface? Did sealing material rise to surface? Did material settle after 24 hours? If yes, was hole retopped? If bentonite chips were used, were the	The state of the s
Formation Type: Unconsolidated For Total Well Depth From G		rock Diameter (in.)	with water from a known safe source? Required Method of Placing Sealing Mate Conductor Pipe-Gravity Conductor Pipe-Gravity	
35 Lower Drillhole Diameter	(in) Casing	Z Depth (ft.)	Screened & Poured (Bentonite Chips) Other	(Explain):
8		35	Neat Cement Grout Sand-Cement (Concrete) Grout	Concrete Bentonite Chips
Vas well annular space gif yes, to what depth (feet Z5		No Unknown	For Monitoring Wells and Monitoring Well Bentonite Chips	Boreholes Only: entonite - Cement Grout entonite - Sand Slurry
5. Material Used to F	ill Well / Drillhole	grant		cks Sealant or Mix Ratio or Lircle one) Mud Weight
i. Comments				
Supervision of Wo		ense# Date of Fi	lling & Sealing or Verification Date Receive	DNR Use Only
Meridian Extreet or Route			elephone Number Comments	
1711 No. 1	Elco Kul	ZIP Code	715) 8326668 Signature of Person Doing Work	Date Signed 6-3-2520
race cree	ek ws	5474L	1117	6-3-2020

	Remediation/Redevelopment Other		Form 4400-113A Rev. 7-98
Pacility/Project Name D(son 600 lman	Local Grid Location of Well N.	ft. DE.	Well Name MW-3B
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: Lat. Long.	or Well Location	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Planc ft. N, Section Location of Waste/Source	ft. E. S/C/N	Date Well Installed 4, 75, 2017
Type of Well		N. R 🛮 🗒	Well Installed By: Name (first, last) and F
Well Code/	1/4 of, T		Joe Black
Distance from Waste/ Enf. Stds. Source ft. Apply	Location of Well Relative to Waste/Sour u	dient	PSI
A. Protective pipe, top elevation	. Oft. MSL	_ 1. Cap and lock?	Yes No
a. Protective prps, top elevation = = = = =		2. Protective cover pi	
3. Well casing, top elevation	_ ft. MSL	a. Inside diameter.	10
	O fr. MSL	b. Length:	f.
C. Land surface elevation		S. C. Material:	Steel 14 0
D. Surface seal, bottom ft. MS	Lor _ U_ ft. ga a li	C. Machan	Other 🗆
12. USCS classification of soil near screen	A CONTRACT OF THE PROPERTY OF	a Additional arms	COLD IN COLD I
		d. Additional prote	
GP GM GC GW SY SM SC ML MH C		If yes, describe:	
Bedrock		3. Surface scal:	Bentonite 🗆 3
3. Sieve analysis performed?	s (2/No)		Concrete @ 01
	5.50	*	Other 🗆 🔝
	ry 🗆 50	4. Material between w	vell casing and protective pipe:
Hollow Stem Aug	cr 12/41 W 23		Bentonite 3 0
Oth	er 🗆 🔛 👹		Other 🗆 🌉
		Annular space seal:	
	ir 🗆 gri 📗 🛗 🦳	bLbs/gal mu	d weight Bentonite-sand slurry 3 5
Drilling Mud □ 03 No	ne 🗹 99	cLbs/gal mus	d weight Bentonite slurry 3 1
(D 3); 11; 12 = 12			Bentonite-cement grout D 50
6. Drilling additives used?	s PNo	F1 3 v	volume added for any of the above
D		f. How installed:	Tremie 🗆 01
Describe		C ** C CONSTRUCTION OF CONTRACTOR	Tremie pumped □ 0.2
. Source of water (attach analysis, if require	d):	- V	Gravity @ 08
		6. Bentonite seal:	a. Bentonite granules [] 33
4		b. D1/4 in. D3/8	in. 1/2 in. Bentonite chips 1 32
Bentonite seal, topft. MSL o	r_2>_fi.,	/ c	Other D
ine sand, top ft. MSL n	ss No ry 50 or 141 or 1 ne 199 ss No d): 7 25 ft.	7. Fine sand meterial:	Manufacturer, product name & mesh size
Filter pack, top ft. MSL o		a	- 3
ilter pack, top ft. MSL o		b. Volume added	
		8. Filter pack material:	Manufacturer, product name & mesh size
Screen joint, top ft. MSL o	II.	8	
202	35	b. Volume added	fi ³
Vell bottom ft. MSL or	-35_ft.		lush threaded PVC schedule 40 12 23
	マく 雪川	FI	lush threaded PVC schedule 80 🔲 24
ilter pack, bottom ft. MSL or	35 A		Other 🗆 🕮
	- 2000	10. Screen material:	PVC
orehole, bottom ft MSL or	35 A.	a. Screen type:	Factory cut 11
			Continuous slot 01
orehole, diameter in.	The same of the sa		Other D
The state of the s	1	b. Manufacturer	Oller Li
D.D. well casing in.		c. Slot size:	0. / in.
.D. well dusting m.	1	d. Slotted length:	5 6
52.		and the second second	- L
D. well casingin.	1	1. Backfill material (beld	
			Other 🗆
eby certify that the information on this form	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 5. 3	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and buresu. 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.

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

MW-4

Well / Drillhole / Borehole Filling & Sealing Report Form 3300-005 (R 4/2015) Page 1 of 2

	Route to DN	R Bureau:		***	
Verification Only of Fill and	Seal	g Water	Watershed/W	astewater	Remediation/Redevelopmen
	Waste I	Managemer		-	
1. Well Location Information			2. Facility / Owner Info	ormation	
County WI Unique V			Facility Name	Goodn	
Taylor	en		Olson	Geedin	nan
Latitude / Longitude (see instructions)	Format Code Metho	od Code	Facility ID (FID or PWS)		
,	The state of the s	GPS008			
		00,1002	License/Permit/Monitoring	#	
7/4/1/4 1/4 Sec		OTH001			
	tion Township Range	e E	Original Well Owner		
or Gov't Lot #	N	□ w	D		
Well Street Address 5. Huy	. 13		Present Well Owner		
Well City, Village or Town	Well ZIP Co	de	Mailing Address of Present		
Stetson, He	5448	Miles and a second	328 5.	Huy 1	3
Subdivision Name	Lot#		City of Present Owner	V	State ZIP Code
			Stetson. 71	e	WI 54480
Reason for Removal from Service W	I Unique Well # of Replacem	ent Well	4. Pump, Liner, Screen	, Casing & Seali	ng Material
Project Closed			Pump and piping remove	d?	Yes No N/A
3. Filled & Sealed Well / Drillhole	Borehole Information		Liner(s) removed?		Yes No N/A
Monitoring Well Origina	al Construction Date (mm/dd.	*****	Liner(s) perforated?		Yes No N/A
	4-25-2013	7	Screen removed?		Yes No N/A
Water Well	ell Construction Report is ava	ailable.	Casing left in place?		Yes No N/A
	attach.	200	Was casing cut off below	surface?	Yes No N/A
Construction Type:			Did sealing material rise to		Yes No N/A
Drilled Driven (Sandpo	int) Dug		Did material settle after 24		Yes No N/A
Other (specify):			If yes, was hole retopp		Yes No N/A
Formation Type:			If bentonite chips were use with water from a known s		ted Yes No N/A
Unconsolidated Formation	Bedrock	R	equired Method of Placing		
Total Well Depth From Ground Surface (ft			Conductor Pipe-Gravity		pe-Pumped
Total Well Depth From Ground Surface (it			Screened & Poured	Other (Explain	ST 10 1 10 1 10 1 10 10 10 10 10 10 10 10
1>	2		(Bentonite Chips)	Other (Explain	1)
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	S	ealing Materials		
8	15		Neat Cement Grout		oncrete
Was well annular space grouted?	Yes No U	nknown	Sand-Cement (Concret		entonite Chips
		Fo	or Monitoring Wells and Mo		A CONTRACTOR OF THE PARTY OF TH
If yes, to what depth (feet)?	epth to Water (feet)	1	Bentonite Chips	=	e - Cement Grout
3	5		Granular Bentonite	and the second of the second o	e - Sand Slurry
5. Material Used to Fill Well / Drillh	ole		From (ft.) To (ft.) N	o. Yards, Sacks Sea Volume (circle on	
benton	ite chips		Surface 15	42 Las	
5. Comments					
. Supervision of Work				- DN	R Use Only
lame of Person or Firm Doing Filling & Sea	aling License # Da	ate of Filling		Date Received	Noted By
Meridian En. 03/14,		m/dd/yyyy)	5/29/20		
treet or Route				Comments	
2711 N. Elco R		(71	5) 8326608		
ity (Co.)	State ZIP Code	Sig	nature of Person Doing Wo	rk	Date Signed
Fall Creek	WE 5474	12	1111		6-3-2020

Facility/Project Name	It and Caid Laustine of Wall	r 🗆	Well Name
Olson Goodman	ft S	ft. DE.	Well Name MW-4
Pacility License, Permit or Monitoring No.	Local Grid Origin D (estimated: D	or Well Location [7]	Wis. Unique Well No.: DNR Well ID
racinty License, remit of Montoring 140.	LatLong	or	Wis. Orlique Well (18. DIVE Well ID
Facility ID			Date Well Installed 4, 75, 201
	St. Planeft N,	fl. E. S/C/N	
Type of Well	Section Location of Waste/Source	DΕ	m m d d y y y Well Installed By: Name (first, last) and
Well Code/	1/4 of 1/4 of SecT.	N, R 🗒 🕏	Joe Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste/Sou u Dupgradient s Sidegra	rce Gov. Lot Number	
Sourceft. Apply	d Downgradient n Nor Kn		PSI
Protective pipe, top elevation		_ 1. Cap and lock?	☐ Yes □
L. Protective pipe, top elevation	A 11 16-	2. Protective cover p	
. Well casing, top elevation	_O_ft. MSL	a. Inside diameter:	17
Land surface elevation	O_fr. MSL	b. Length:	7
		c. Material:	Steel 🖼
. Surface seal, bottom ft. MS	Lor V IL		Other 🗆
2. USCS classification of soil near screen	c Asset Asset	d. Additional prote	ection?
	W 🗆 SP 🔲 📗	If yes, describe:	
	T CH	3. Surface scal:	Bentonite 🗆
Bedrock □	Tes PNo ary 50 ger 41 her 0 Air 01 one 99 es No ed):), Surface scal:	Concrete B
3. Sieve analysis performed?	es Le No	/	Other 🗆
	res PNo ary 50 ger 41 her 50 Air 01 one 99 es No ed):	 Material between w 	vell casing and protective pipe:
Hollow Stem Aug	cr 2 41		Bentonite :
Oth	her 🗆 🎆	*	Other 🗆
. Drilling fluid used: Water [0 2	Air D A1	5. Annular space scal:	a. Granular/Chipped Bentonite
Drilling Mud 0 3 No	Air 01		d weight Bentonite-sand slurry
		cLbs/gal mu	d weight Bentonite slurry
i. Drilling additives used?	es 🗹 No	d % Bentonite	Bentonite-cement grout
			volume added for any of the above Tremie
Describe		f. How installed:	TO 1 - 1 -
Source of water (attach analysis, if require	ed):		Tremie pumped 🔲
		6. Bentonite seal:	Gravity Gravity a. Bentonite granules []
			B in. 1/2 in. Bentonite chips 12
Sentonite seal, topft. MSL	., 3 f 📓	b. 114 m. 1376	
	B	,	Other 🛘 🖁
ine sand, top ft. MSL a	orft.\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7. Fine sand material:	Manufacturer, product name & mesh si
		a	
ilter pack, top ft. MSL o	r_ユft、 国 国 /	b. Volume added	fi ³
		8. Filter pack material:	Manufacturer, product name & mesh si
creen joint, top ft. MSL o	*-3#	8	
	(Interest)	b. Volume added	ft3
ell bottomft. MSL o	rA_	-	lush threaded PVC schedule 40 🖸 2
	12	P	lush threaded PVC schedule 80 🛘 2
lter pack, bottom fr. MSL or	r_!!_A		Other 🗆 🚆
	15	10. Screen material:	PUC
orehole, bottom ft. MSL or	rft.	a. Screen type:	Pactory cut [1
			Continuous slot 0
			Other 🗆 🏥
8		The state of the s	
orehole, diameter in.		b. Manufacturer	n l
		c. Slot size:	0 in
orehole, diameter in. D. well casing in.		c. Slot size: d. Slotted length:	10_A
rehole, diameter in.		c. Slot size:	10_h

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.

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

MW-5

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

purpose. Return form to	the appropriate DNR offi	Route to DNR Bures	ictions on reverse for more inform	nation.	
□v:		Drinking Water	Watershed/Wast	rewater De	Remediation/Redevelopmer
Verification Only	of Fill and Seal	Waste Manager		ewater	terriediauori/Redevelopmer
1. Well Location Info		vvaste Wariager			Dybrae posson versions and service
County	WI Unique Well # of	Hicap #	2. Facility / Owner Information Facility Name		主要者 多多种种种
Taylor	Removed Well	Though II	Olson	Goodma	en
Latitude / Longitude (see i	nstructions) Form	nat Code Method Code	Facility ID (FID or PWS)		
	N [DD GPS008	License/Permit/Monitoring #		
	w	DDM SCR002	License/Fermiowormoring #		
1/4 1/4	Section T	ownship Range E	Original Well Owner		
or Gov't Lot #		N H			
Well Street Address		IN] U.	Present Well Owner		
328	S. Huy. 13				
Well City, Village or Town		Well ZIP Code	Mailing Address of Present Ow	1.	
Stetson, H	e	54480	358 2.	Huy 13	l-ve-
Subdivision Name		Lot#	City of Present Owner Stetson tle	Stat	
Reason for Removal from		ell # of Replacement Well	4. Pump, Liner, Screen, C Pump and piping removed?		Yes No N/
Project Class			Liner(s) removed?		Yes No No
3. Filled & Sealed Wel	the state of the last state of	e Information tion Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No NA
Monitoring Well		6-2017	Screen removed?		Yes No NA
Water Well			Casing left in place?		Yes No No
Borehole / Drillhole	If a Well Constru	ction Report is available,	Was casing cut off below sur	rface?	☐Yes ☐No ☐N/A
Construction Type:			Did sealing material rise to s	urface?	Tyes No NIA
Drilled D	riven (Sandpoint)	Dug	Did material settle after 24 ho	ours?	Yes No NA
Other (specify):	ACTION CONTRACTOR ACTION ACTION ACTION AND ACTION AND ACTION ACTI		If yes, was hole retopped	17	Yes No No
Formation Type:			If bentonite chips were used, with water from a known safe		TYes TNo TN/A
Unconsolidated Forma	tion Bed	rock	Required Method of Placing Se	The state of the s	
Total Well Depth From Grou	- Comment	Diameter (in.)	[] - 이번(12)() 전경(14)() 보면 보면 되었다. (14)() () () () () () () () () () () () ()	Conductor Pipe-P	umped
15	ind ourrace (it.)	Eliterature de la constantina della constantina	Screened & Poured	Other (Explain):	
ower Drillhole Diameter (in	Casina	Z Depth (ft.)	Sealing Materials		
The same of the sa	.) Casing	15	Neat Cement Grout	☐ Conc	rete
8	,	13	Sand-Cement (Concrete)		onite Chips
Vas well annular space grou	ted? Yes	No Unknown	For Monitoring Wells and Monitor		Allen Lat
yes, to what depth (feet)?	Depth to Wat		Bentonite Chips		Cement Grout
3	1	7	Granular Bentonite	Bentonite - S	
			PROPERTY AND PROPERTY AND PARTY OF THE PARTY	Yards, Sacks Sealant	
. Material Used to Fill	HER THE PROPERTY AND ADDRESS OF THE PARTY AND		From (ii.) 10 (ii.)	Volume (circle one)	
be	enton te	chips	Surface /5	1/2 say	
. Comments	CONTRACTOR TO				第57 法外报报 证的人的
			Charles of the Late of the Charles o		
Supervision of Work	Name and Address of the Owner, where	ense # Date of Fil	ing & Sealing or Verification Date	DNR U	Ise Only Noted By
ame of Person or Firm Doir		ense # Date of Fill (mm/dd/yy		A STATE OF THE STA	The state of the s
treet or Route	317,000	The second secon	SUPERIOR STATES	mments	STATE OF THE STATE
711 N. E	lo Rel		715 8326608	Acres de Acres de la Constantina del Constantina de la Constantina del Constantina de la Constantina d	
	1-200	ZIP Code	Signature of Person Doing Work		Date Signed
Fall Creek	< 1-123	- 54742	Mt.		6-3-2020

	Remediation/Redevelopment		Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well	חוי היי	Well Name
Olson Cookman	ft	Ssfi. Bw.	MW5
Pacility License, Permit or Monitoring No	Lat, (estim	ated:) or Well Location	Wis. Unique Well No. DNR Well ID N
Facility ID	St. PlanefL N		Date Well Installed 4, 26, 2017
	Section Location of Waste/Sou	aroe ===	m m d d v v v
ype of Well	1/4 of 1/4 of Sec_	T. N.R	Well Installed By: Name (first, last) and Joe Black
Well Code/_	Location of Well Relative to W	aste/Source Gov. Lot Number	
Distance from Waste/ Enf. Stds. ourceft. Apply	u Downgradient s d	Not Known —	PSI
Protective pipe, top elevation	Od_fLMSL	1. Cap and lock?	Yes D
Well casing, top elevation	O fl MSL	2. Protective cover p	
		a. Inside diameter.	-,2 -
Land surface elevation	_O_ft. MSL	b. Longth:	2. 1
Surface seal, boltom ft. MS	SLor ft. Garage	c. Material:	Steel [9]
2. USCS classification of soil near screen	E-Maria	化酸 原题	Other 🗆 🖟
	W SP D	d. Additional prote	05-710-10-10-10-10-10-10-10-10-10-10-10-10-1
SM SC ML MHO	T CH CH CH CH		Bentonite 🗆
Bedrock □		3. Surface scal:	Concrete (1)
3. Siève analysis performed?	res (1) No		Other 🗆
The state of the s	ary □ 50	4. Material between v	well casing and protective pipe:
Hollow Stem Au	eer P(4)	T. Maioriai Dat Weell V	Bentonite 12
	her 🗆 🔛		Other D
-		5. Annular space seal:	
	Air 🗆 91	I help al my	d weight Bentonite-sand slurry □ 3
Drilling Mud □ 03 N	one 🗹 99	Lhs/gal mu	id weight Bentonite slurry 3
		d % Bentonite	e Bentonite-cement grout 5
Drilling additives used?	es 🗹 No	F1 3	volume added for any of the above
20.00		f How installed:	Tremie 🗆 0
Describe	👹	1. 1107 11111111011	Tremie pumped 🖸 0
Source of water (attach analysis, if require	red):		Gravity 19 0
		6. Bentonite seal:	a. Bentunite granules 3
		b. □1/4 in. □3/8	B in. 1/2 in. Bentonite chips 1 3
entonite seal, top ft. MSL	orft	/ c	Other 🛘 💥
ne sand, top ft. MSL	ary 30 ger 241 her 2	5. Annular space seal: bLbs/gal mu cLbs/gal mu d % Bentonite e Ft f. How installed: 6. Bentonite seal: b1/4 in3/8 c7. Fine sand material:	Manufacturer, product name & mesh siz
	"————"	// .	
ilter pack, top ft. MSL	or _ 4ft.\	b. Volume added	ft ³
		8. Filter pack material:	Manufacturer, product name & mesh siz
reen joint, top ft MSL	or n.	1/.	
The state of the s		b. Volume added _	fi ³
ell bottom ft. MSL	or 12 - tr	9. Well casing: P	lush threaded PVC schedule 40 23
			lush threaded PVC schedule 80 🛘 24
ter pack, bottom ft. MSL t	or 12_ft		PJ Other
6 Met -	or_15ft.	10. Screen material:	700°C
rehole, bottom ft MSL o	N-L	a. Screen type:	Factory cut 11
rehole, diameter 5_ in.		4	Continuous slot 0 0 1
rehole, diameter in.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Other 🗆 📗
D. well casing in.		b. Manufacturer c. Slot size:	t in
.D. well casing in.		d. Slotted length:	10 1
), well casing _ Z _ in.		11. Backfill material (be)	ow filter pack): None ET 14
		11. Dackitti material (De)	on man peox). None 🗆 14
, well casing inc			Other 🗆

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.

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

MW-7

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of

pulpose. Return form to t	ne appropriate DNR offi	Route to DNR Bur	eau:	ormation.	
□V:6		Drinking Wate		astewater	Remediation/Redevelopment
Verification Only	of Fill and Seal	Waste Manag			
1. Well Location Info		TVaste Iviarias	2. Facility / Owner Info		
County	WI Unique Well # of	Hicap #	F 37 M		
	Removed Well	i iioap ii	A) SAM	Goodn	ian
laylor			Facility ID (FID or PWS)		
Latitude / Longitude (see i	nstructions) Form	nat Code Method Cod	de		
	N [DD GPS00	The second secon		
v.	w E	DDM DOTHO	-		
1/4 1/4 1/4	Section T	ownship Range	E Original Well Owner		
or Gov't Lot #		N H	w		
Well Street Address		[4]	Present Well Owner		
	S. Huy. 13				
Well City, Village or Town		Well ZIP Code	Mailing Address of Present (1.	>
Stetson, H	e	54480		Huy 1.	
Subdivision Name		Lot#	City of Present Owner	9	State ZIP Code
			Stetsonville		DI 54480
Reason for Removal from S	Service WI Unique W	ell # of Replacement W			
Project Clas			Pump and piping removed Liner(s) removed?	14	Yes No No
Filled & Sealed Well			Liner(s) removed?		Yes No NA
Monitoring Well		tion Date (mm/dd/yyyy)	Screen removed?		Yes No N/A
Water Well	2-2	0-2008	Casing left in place?		Yes No NA
Borehole / Drillhole		ction Report is available	Was casing cut off below s	nurface?	
Construction Type:	please attach. ¿		Did sealing material rise to		Yes No N/A
_/ _			Did material settle after 24		Yes No N/A
	riven (Sandpoint)	Dug	If yes, was hole retopp		Yes No NA
Other (specify):			If bentonite chips were use		
Formation Type:			with water from a known sa		☐Yes ☐No ☐N/A
Unconsolidated Forma	tion Bed	rock	Required Method of Placing S		
Total Well Depth From Grou	ind Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity	Conductor Pip	e-Pumped
20		2	Screened & Poured (Bentonite Chips)	Other (Explain):
Lower Drillhole Diameter (in.	.) Casing	Depth (ft.)	Sealing Materials		
8		20	Neat Cement Grout	Cc	oncrete
			Sand-Cement (Concrete	e) Grout Be	entonite Chips
Was well annular space grou	ted? Yes	No Unknow	For Monitoring Wells and Mon	nitoring Well Borehol	es Only:
f yes, to what depth (feet)?	Depth to Wat	er (feet)	Bentonite Chips	☐ Bentonite	- Cement Grout
3		2	Granular Bentonite	Bentonite	- Sand Slurry
5. Material Used to Fill	Well / Drillhole		From (ft.) To (ft.) No	o. Yards, Sacks Seal	
term and the second second second second second			THE RESERVE AND LABOUR DESIGNATION AND RESERVE AND RES	Volume (circle one	Mud Weight
ber	stanite a	hips	Surface 20	2/3 bay	
. Comments	AND FAMILY SERVED				
	THE SAN VANVENUE WHEN SOME AND				STILL 20 (\$754)
. Supervision of Work	a Filling & Cooling	ense # Date of i	Filling & Sealing or Verification	DNR Date Received	R Use Only Noted By
lame of Person or Firm Doin		ense # Date of t		Auto Neselved	inoted by
Meridian Ew.				Comments	ME AND THE TOTAL A
7211 N B	100 20		715 8326608		00 1
ity	State	ZIP Code	Signature of Person Doing Wo	rk	Date Signed
treet or Route 2711 N. E ity Fall Creek	< Ws	54742	at1		6-3-2020

		levelopment	Other		Form 4400-1132	A Rev. 7-98	
Facility/Project Name	Local Grid Local	ation of Well	N.	f. BE.	Well Name	Mw.	2
Ed's Serusce Facility License, Permit or Monitoring No.	Local Grid Origi		S	Well I w	Win Hains VI	Vell No. DNR Well	•
Pacific License, Permit of Monitoring No.	Lat.	, cestimat	ong	well Location L			
Facility ID	St. Plane	ft N.		ft. E. S/C/	Date Well Insta	alled 2/20/2	-00
	Section Location			n. E. S/C/	×	m m d d v	DE I
Type of Well				N. R	Well Installed	By: Name (first, last	and F
Well Code/	1/4 of	1/4 of Sec I Relative to Wa		N, R I	Mike	McCard	le
Distance from Waste/ Enf. Stds.	u Upgradie		Sidegradient	GUV. LOT NUMBE	M+K		
Sourceft. Apply [dient n 🗆		_	10101		_
A. Protective pipe, top elevation 4	Dft. MSL			Cap and lock?		Yes Yes	□ No
B. Well casing, top elevation	O ft. MSL		2.	Protective cove		15	Z in
	0			a. Inside diamet b. Length:	cr:	-	_ n
C. Land surface elevation =	ft. MSL	>	- A - C - C - C - C - C - C - C - C - C	c. Material:		Steel	
D. Surface seal, bottom ft. MS	Lor ft.	25.0	X	C. Maccinii	- 3	Other	0.00
12. USCS classification of soil near screen		Jen Je	A. Carrie	d. Additional pr	rotection?	☐ Yes	1.9236.3
GP GM GC GW S	W D SP D	1	1/	If yes, descri	be:		
SM SC ML MH C	L 🔼 CH 🗆	1	1,	Surface scal:		Bentonite	
			/ "	Dall Box Stell		Concrete	.000
	es BNo					Other I	
	ry □ 50		SS 4.	Material betwee	n well casing and p		w 2
Hollow Stem Aug	er 🗆 41		***			Bentonite	3000
- Oil	ier — man		E		. a Granular	Other I	
5. Drilling fiuid used: Water □ 0 2	Air 🗆 01	100 10	,	Annular space s	eal: a. Granular	entonite-sand slurry	3
	me 🗐 99		b.			Bentonite slurry	
Z 75 700 - 1 101 - 102 -	200		g d			onite-cement grout I	
6. Drilling additives used?	s 🗆 No		ě .			or any of the above	100
Describe			f.	How installed	l:	Tremie [-
7. Source of water (attach analysis, if requir	ed):					Tremie pumped [
	ca).					Gravity 2	
			2.4	Bentonite seal:		Bentonite granules	
Bentonite seal, top ft. MSL	. 1 .		§ 1	b. 11/4 in. 1	3/8 in. L11/2 in.	Bentonite chips [
netroine sear, toptt Man	OI II		/ '			Other D] 🏬
Fine sand, top ft. MSL	or		7.1	Fine sand materi	al: Manufacturer,	product name & me	sh size
(*			//				
Filter pack, top ft. MSL	or ft.	一一月	1/ b	. Volume added		ft ³	
	. 2 .		8.1	ilter pack mater	ial: Manufacturer,	product name & me	sh siz
Screen joint, top ft. MSL	orft.		/ 2				
Wall bear of their	70 ft.			. Volume added	TOTAL STREET,	ft ³	0 900
Well bottom ft. MSL	or n.	/	9.1	Well casing:		VC schedule 40	
Filter pack, bottom ft. MSL	r 20 ft.		1		Flush threaded P	VC schedule 80	
mer pack, bottom it. MSL			1	Vacaria in an an a	PUL	Other □	I 🌉
Borehole, bottom ft. MSL	r Zo ft.		1	Creen material:	- PUC	Tantana and M	200
			a.	Screen type:		Factory cut A	
Borehole, diameter		1	1			Other 🗆	
7) b.	Manufacturer		1	2002
O.D. well casing in.			\ c.	Slot size:		0.	- in.
			\ d.	Slotted length:		13	ft.
I.D. well casing in.			11. B	ackfill material	(below filter pack):	1223.7	14
reby certify that the information on this for						Other □	
			OF MIL KROWIE	doe			

Please complete both Form \$400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

MW-7P

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

e vi	Route to DNR Bureau	I.	
Verification Only of Fill and Sea	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
verification only of rin and Sea.	Waste Managem	ent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # o	f Hicap #	Escility Name	
Removed Well		Olson Good	man
layler		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions)	Format Code Method Code GPS008		
N	DD SCR002	License/Permit/Monitoring #	
w	DDM OTHOU		
1/4 1/4 Section	Township Range E	Original Well Owner	
or Gov't Lot #	N Dw		
Well Street Address		Present Well Owner	
328 S. Huy. 1.	3		
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	13
Stetson. He	54480	City of Present Owner	
Subdivision Name	Lot #	Stetsow.tle	State ZIP Code S4480
		4. Pump, Liner, Screen, Casing & Se	
1 1 1	e Well # of Replacement Well	Pump and piping removed?	Yes No N/A
Project Closed		Liner(s) removed?	Yes No N/A
3. Filled & Sealed Well / Drillhole / Bore	truction Date (mm/dd/yyvy)	Liner(s) perforated?	Yes No N/A
Monitoring Well	AND THE PARTY OF T	Screen removed?	TYes No NA
Water Well	22-2010	Casing left in place?	Tyes No NA
Borehole / Drillhole If a Well Con	struction Report is available,	Was casing cut off below surface?	☐Yes ☐No ☐N/A
Construction Type:		Did sealing material rise to surface?	Tyes No NA
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Tyes No N/A
	□ Dug	If yes, was hole retopped?	Tyes TNo TN/A
Other (specify):		If bentonite chips were used, were they hyd	
Formation Type:		with water from a known safe source?	Yes No N/A
	Bedrock	Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.) Ca	sing Diameter (in.)	Conductor Pipe-Gravity Conductor	A Charles Control of
35	2	(Bentonite Chips) Other (Exp	olain):
Lower Drillhole Diameter (in.)	sing Depth (ft.)	Sealing Materials	
8	35	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?		For Monitoring Wells and Monitoring Well Bore	eholes Only:
If yes, to what depth (feet)? Depth to	Water (feet)	Bentonite Chips Bento	nite - Cement Grout
24	1	Granular Bentonite Bento	nite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks 5	
bentonit		Surface 35 Volume (circle	one) Mud Weight
beur sec.	c que	Sulface	
5. Comments	经验证证据		
Supervision of Work			ONR Use Only
Supervision of Work Name of Person or Firm Doing Filling & Sealing	License # Date of Filli	ng & Sealing or Verification Date Received	Noted By
Meridian En. 03/149, LLC		5/29/20	
Street or Route	Tele	ephone Number Comments	73 7
2711 N. Elo Ru	(7	15 8326608	
		Signature of Person Doing Work	Date Signed
Fall Creek St	WS 54742	MT1	6-3-2020

	lemediation/Redeve Local Grid Location	FW-11		Well Name	
Eds Service	Local Grio Locado	ft S:	ft. BE.	MW-7P	
Facility License, Permit or Monitoring No.	Local Grid Origin	(estimated: [])	or Well Location	Wis. Unique Well No. DNR Well	ID No.
•	Lat,	"Long	e f it or	Water Street Str	
Pacility ID	St. Plane	ft. N,	ft. E. S/C/N	Date Well Installed, 120,2	010
	Section Location of	Waste/Source	Пп	m m d d v	V V V
Type of Well Well Code 12 / PZ	1/4 of	1/4 of Sec,T	N, R BW	Well Installed By: Name (first, last) and Fin
Distance from Waste/ Enf. Stds.	Location of Well Re u Dpgradient	elative to Waste/Sources Sidegrad		A	4.
SourcefL Apply []		nt n 🗆 Not Kno		Gelss Soil & Sar	noles
A. Protective pipe, top elevation	ft_MSL -		1. Cap and lock?	☐ Yes	No No
	ft. MSL ~		2. Protective cover p		0
B. Well casing, top elevation	16 MISL	IHI	a. Inside diameter	_	o _in_
C. Land surface elevation	ft_MSL		b. Length:	_	_'_n.
D. Surface seal, bottom ft. MS	Lor ft. 6		c. Material:		A 04
12. USCS classification of soil near screen	1 %	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	d. Additional pro	Other tection?	A. 100,000
GP □ GM□ GC□ GW□ S	w 🗆 SP 🗆	18 8/	If yes, describe		M No
SM C SC ML MHC C	L CH CH	# 1	1	Bentonite	D 30
Bedrock			3. Surface scal:	Concrete	X 01
	res No		1	Other	
	ary 🗆 5 0		 Material between 	well casing and protective pipe:	~ .
Hollow Stem Au				Bentonite	
	her 🗆		2 17 Sel 101 0	Other	4141444
15. Drilling fiuid used: Water □ 0 2	Air 🗆 01		5. Annular space ser		
Drilling Mud □ 03 N	one 2 99			and weight Bentonite-sand slurry and weight Bentonite slurry	
				ite Bentonite-cement grout	
16. Drilling additives used? ☐ Y	es 🗵 No			volume added for any of the above	- 50
D			f, How installed:	Tremie	D 01
Describe	iend):			Tremie pumped	
17. Source of water (autom analysis, if requi	ileu).		Burneyer	Gravity :	
			6. Bentonite seal:	a. Bentomite granules	
E. Bentonite seal, top ft. MSI	- 1 0		b. Ш1/4 in. Ш.	3/8 in. □1/2 in. Bentonite chips	32
E. Bentonite seal, top ft. MSI	01		/ c	Other	П 🎎
Fine sand, top ft. MSI	or_24_A	/ 图 图 /	7. Fine sand materia	l: Manufacturer, product name & m	iesh size
	25		a. #15	KedHint	
6. Filter pack, top ft. MSI	or XO ft.		b. Volume added	n ³	
The state of the s	7 4		8. Filter pack materi	al; Manufacturer, product name & n	nesh size
I. Screen joint, top ft. MSI	or 30_ft.		a. #40	Ked Hint	
6 Met	or 35 ft.	置	b. Volume added		<u></u>
. Well bottom ft. MSI	or_Q		9. Well casing:	Flush threaded PVC schedule 40	
. Filter pack, bottom ft. MSI	or 35 ft.	人圖人		Flush threaded PVC schedule 80	- 9,00
			10. Screen material:	PVC	
. Borehole, bottom ft. MSL	or 35 ft.		a. Screen type:	Factory cut	Q 11
			a. Screen type:	Continuous slot	
Borehole, diameter 8.25 in.		1		Other	_
27/10		1	b. Manufacturer	Braut	
1. O.D. well easing 2_45 in.		1	c. Slot size:		010 in.
2N-			d. Slotted length:		ft.
I. I.D. well casing 2.00 in.			11. Backfill material	[2] '() ([2] ([2] ([2] ([2] ([2] ([2] ([2] ([2]	
				Other	Z

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

MW-9

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

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other

purpose. Return form to the a	ppropriate DNR o		eau. See instri	uctions on reverse for more information.	
□Vari€astias Ostrat	F:II 1 0 1		Drinking Water	Watershed/Wastewater	Remediation/Redevelopmen
Verification Only of	Fill and Seal		Waste Manage	=	
1. Well Location Informa	Cara Milana Cara		vaste manage		
	Unique Well # of	Hicap #	A CHARLES OF STREET	2 Facility / Owner Information Facility Name	· 大学のでは、大学の大学を表現していません。 一年の一日の一日の一日の一日の一日の一日の一日の一日の一日の一日の一日の一日の一日の
	moved Well	moap #		Olson Gos	dman
Latitude / Longitude (see instru	ictions) Fo	ormat Code	Method Code	Facility ID (FID or PWS)	
	N	□ DD □ DDM	GPS008	License/Permit/Monitoring #	
1/4/1/4 1/4	Section	Township	Range T	0.5.5	
or Gov't Lot #		0.00	Ш.	v	
Well Street Address		N		Present Well Owner	
	Huy. 13	?			9
Well City, Village or Town	7		ZIP Code	Mailing Address of Present Owner	- 1
Well City, Village or Town Stetson. He		54	1480	328 S. Huy	₄ 13
Subdivision Name		Lot #	-	City of Present Owner	State ZIP Code
				Stetsomille	WI 54480
Reason for Removal from Servi		Well # of Re	placement Wel	4. Pump, Liner, Screen, Casing 8 Pump and piping removed?	
Project Close				Liner(s) removed?	Yes No N/A
3. Filled & Sealed Well / D	The same of the sa			Liner(s) perforated?	Yes No N/A
Monitoring Well	Original Constr	U Salara Cara		Screen removed?	Tyes TNo TN/A
Water Well	1-2	2- 28	0/10	Casing left in place?	Tyes TNo TN/A
Borehole / Drillhole	If a Well Const	ruction Repo	rt is available,	Was casing cut off below surface?	☐Yes ☐No ☐N/A
Construction Type:	please attach.	-		Did sealing material rise to surface?	Yes No N/A
_/ _	(Sandpoint)	Dug		Did material settle after 24 hours?	Yes No N/A
	(Sandpoint)	Dug		If yes, was hole retopped?	☐Yes ☐No ☐N/A
Other (specify):				If bentonite chips were used, were the	y hydrated
Formation Type:		TOWN OF		with water from a known safe source?	
Unconsolidated Formation		edrock		Required Method of Placing Sealing Mate	
Total Well Depth From Ground S	Surface (ft.) Casi	ng Diameter	(in.)	Servered & Deured	uctor Pipe-Pumped
20		2		(Bentonite Chips) Other	(Explain):
Lower Drillhole Diameter (in.)	Casi	ng Depth (ft.)		Sealing Materials	
8		20		Neat Cement Grout	Concrete
Vas well annular space grouted?	[des	No	Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
	3/75-70		U CIIKIOWII	For Monitoring Wells and Monitoring Well	
f yes, to what depth (feet)?	Depth to W	Section and the second		Bentonite Chips B	Bentonite - Cement Grout
		3			entonite - Sand Slurry
i. Material Used to Fill Wel	/ Drillhole				cks Sealant or Mix Ratio or circle one) Mud Weight
heut	onite	ch:ps		Surface 20 2/3	Lee Mild Weight
		-			The same of the sa
. Comments	可是的特别是			地名美国拉克斯	美能力等。1870年,1870年,1870年
. Supervision of Work					DNR Use Only
ame of Person or Firm Doing Fil	ling & Sealing	icense #	Date of Fi	ling & Sealing or Verification Date Receive	
Meridian Ew. C	s 1+9, LCC		(mm/dd/y)	yy) 5/29/20	建位于在一种企业。
	0			Plephone Number 715) 832668 Comments	
1711 N. Elu Fall Creek	Stat		de 4742	Signature of Person Doing Work	Date Signed 6-3-2020

S 10 45 1 33	Remediation/Redevelopmen			W
acility/Project Name	Local Grid Location of W	EL S	A. E.	Well Name MW-9
Eds Service	1		W.III	
cility License, Permit or Monitoring No.	Local Grid Origin (es	Long	Well Location or	Wis, Unique Well No. DNR Well ID No
scility ID	Application of Contract Contra	fl N	ft. E. S/C/N	Date Well Installed 122/2010
	Section Location of Waste	/Source	Пр	m m d d v v v
ype of Wall Well Code // MW	1/4 of1/4 of : Location of Well Relative	Sec,T	N, R W	Well Installed By: Name (first, last) and I
istance from Waste/ Enf. Stds.	u Downgradient r	☐ Sidegradient	Gov. Lat Number	Landon Malza
	ft MSL		. Cap and lock?	☐ Yes 🛛 N
Protective pipe, top elevation			Protective cover p	
Well casing, top elevation	ft. MSL	TAIS	a. Inside diameter	X
Land surface elevation	ft_MSL		b. Length:	
		The state of	c. Material:	Steel DE
Surface seal, bottom ft. MS	Lor ft.	i ix		Other 🗆 🚆
2. USCS classification of soil near screen	1: 200	3 Andrew	d. Additional prot	ection?
GP □ GM □ GC □ GW □ S		1 3//	If yes, describe	
	T CH CH C		and the second second	Bentonite 2
Bedrock		M N \ 3	. Surface scal:	Concrete D 0
	res No			Other 🗆
	ary □ 50	4	Material between	well casing and protective pipe:
Hollow Stem Au	gcr 241	₩ ₩		Bentonite 3
Oi	ther 🗆 🏬			Other 🗆
Colon Colon Value		5	Annular space sea	a. Granular/Chipped Bentonite 3
	Air 🗆 01			ud weight Bentonite-sand slurry □ 3
Drilling Mud □ 03 N	Tome XI 99			nd weight Bentonite slurry 3
				te Bentonite-cement grout [] 5
6. Drilling additives used?	res 🖾 No			volume added for any of the above
2			How installed:	Tremie 🗆 0
Describe		# M ·	, tion matament.	Tremie pumped 🛘 0
7. Source of water (attach analysis, if requ	ired):			Gravity 🗵 0
		6.	Bentonite seal:	a. Bentonite granules 3
				/8 in. □1/2 in. Bentonite chips 2 3
Bentonite seal, topft. MSI	orOfl.	3 4. 5. b. d. e. f.	c	Other 🗆
Fig	- 4 .	阅 7.	Fine sand material	Manufacturer, product name & mesh siz
Fine sand, top ft. MSI	m111/	图	#15	Red Flint
Filter pack, top ft. MSI	or 5 m		a	63
I miss pack, top it his		my Little	b. Volume added	
Screen joint, top ft. MSI	or_5_ft		a. #40	1: Manufacturer, product name & mesh si
NY. 11 1	or_20_ft.	- British De	b. Volume added	n3
Well bottomft. MSI	OL TOTAL	9.		Flush threaded PVC schedule 40 2 2
	21 . V	圖人		Flush threaded PVC schedule 80 2
Filter pack, bottomft. MSL	or _			Other 🗆 🗎
4000	21 0	10.	Screen material: _	rvc 💮
Borehole, bottom ft. MSL	or_Oitt		a. Screen type:	Factory cut 1
Borehole, diameter 8.35 in.				Continuous slot 🗆 0
Borehole, diameter S. S. in.			-	Other 🗆 🐰
7117		1	. Manufacturer _	100art
O.D. well casing 2.40 in.		1 0	Slot size:	0.010:
201		1 0	i. Slotted length:	_15_1
I.D. well casing 206 in.		11.	Backfill material (t	pelow filter pack): None [] 1
			1	Other 🔀 🐰
reby certify that the information on this f				

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., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and 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 cent.

MW-9P

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 1

purpose. Return form to the	ne appropriate DN	man and an arrangement of the second	Route to DNR Bu	tructions on reverse for more i reau:	nformation.	
Verification Only	of Fill and Se	al	Drinking Wat	er Watershed/	Wastewater	Remediation/Redevelopment
			Waste Manag	gement Other:		
1. Well Location Infor	AND REAL PROPERTY OF THE PERSON.			2 Facility / Owner In	iformation	
County	WI Unique Well # Removed Well	of H	icap #	Facility Name	Good	lman
Taylor				Facility ID (FID or PWS)	0400	
Latitude / Longitude (see in	nstructions)	Format Co		de		
	N	DDD	☐ GPS0	1	g#	
	w	DD				
1/4/1/4 1/4	Section	Towns	ship Range	E Original Well Owner		
or Gov't Lot#			N E	w		
Well Street Address				Present Well Owner		
	. Huy.	3				
Well City, Village or Town	_		Well ZIP Code	Mailing Address of Preser		13
Stetson, H.	e		54480		. Huy	State ZIP Code
Subdivision Name			Lot#	City of Present Owner Stetsow 1	le	WI 54480
Reason for Removal from S	Service IWI Univ	nue Well #	of Replacement W	THE THEORY OF STREET, THE PARTY		
Project clas		100 110117	or replacement vi	Pump and piping remov	/ed?	Yes No N/A
3. Filled & Sealed Well		rehole in	formation	Liner(s) removed?		Yes No N/A
Monitoring Well			Date (mm/dd/yyyy)			Yes No N/A
=	1-	22 -	2010	Screen removed?		∐Yes ∐No ∐N/A
Water Well	If a Well Co	nstruction	Report is available	Casing left in place?		Yes No N/A
Borehole / Drillhole	please atta	ch.		Was casing cut off below		Yes No N/A
Construction Type:		_		Did sealing material rise		Yes No N/A
Drilled Dr	riven (Sandpoint)		Dug	Did material settle after If yes, was hole reto		Yes No N/A
Other (specify):				If bentonite chips were u		
Formation Type:				with water from a known		Yes No N/A
Unconsolidated Format	tion	Bedrock		Required Method of Placing		
Total Well Depth From Grou	nd Surface (ft.)	asing Dian	neter (in.)	Conductor Pipe-Grav	ity Conducto	or Pipe-Pumped
35		Z		Screened & Poured (Bentonite Chips)	Other (Ex	plain):
Lower Drillhole Diameter (in.)	asing Dept		Sealing Materials	_	
8		35		Neat Cement Grout		Concrete
Was well annular space grout	nd2	es 🗌	No Unknow	Sand-Cement (Concr	ete) Grout	Bentonite Chips
No to the same was a way and a same a						
If yes, to what depth (feet)?	Depth	o Water (fe	eet)	Bentonite Chips		onite - Cement Grout
76			THE CARRY OF THE PARTY.	Granular Bentonite		onite - Sand Slurry
5. Material Used to Fill \	STATE OF THE SAME			From (ft.) To (ft.)	No. Yards, Sacks Volume (circl	
ben	Houste	gree	et	Surface 35		
	4.0	•				
Calle		a landing to the total			Parasta Parasta Salara Librara	
5. Comments			"在我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Comprehensive to the property of		のできる。
	No. Company					
Supervision of Work	a Filling & Caslina	License	# Data of	Filling & Sealing or Verification	Date Received	DNR Use Only Noted By
Name of Person or Firm Doing Mer. L. En Ew.		Licerise	# (mm/dd/		Sale Received	Noted by
treet or Poute	0.		K11112-04	Telephone Number	Comments	
2711 N. E	100 Rd			(715) 8326608		
ity of a			IP Code	Signature of Person Doing V	Vork	Date Signed
Fall Creek	1	WI	54742	111		6-3-2020

	Remediation/Redevelopment		Well Name	
	Local Grid Location of Well		Well Name MW- 9P	
Eds Service	II.			VI VI
scility License, Permit or Monitoring No.	Lat, esti	mated: or Well Location under the control of the		ID No.
acility ID		N,ft. E. S/C/N	m m d d v	010
ype of Well		□E	Well Installed By: Name (first, last) and Firm
Well Code 12 1 PZ	1/4 of1/4 of Se		Landon May	zahr
istance from Waste/ Enf. Stds.	Location of Well Relative to u Upgradient s	Waste/Source Gov. Lot Number	A COLLIS	- 0
ourceft. Apply	d Downgradient n		Ge155 5011 40	XIMP
		1. Cap and lock?	☐ Yes	No No
Protective pipe, top elevation	ft. MSL	2. Protective cover	nine:	7
Well casing, top elevation	ft. MSL	a. Inside diamete	40 A. C.	8 in.
	5 MGI	b. Length:	-	/ ft.
Land surface elevation	ft_MSL	c. Material:	Steel	X 04
Surface seal, bottom ft. MS	Lor ft.	C. Machan	Other	
2. USCS classification of soil near screen	2	d. Additional pro		1
GP □ GM □ GC □ GW □ S		If yes, describ		7.10
SM SC ML MH	T CH CH CH	I yes, descrit	Bentonite	X 30
Bedrock []		3. Surface scal:	Concrete	
3. Sieve analysis performed?	Yes XNo			man.
		1 10 10 10 10 10 10 10 10 10 10 10 10 10	Other	U
	ary □ 50	4. Material between	n well casing and protective pipe:	V 30
Hollow Stem Au	igcr 25.41	ž 🖼	Bentonite	- HARRY
	ther 🗆 📖	4 8	Other	- SANCHAR
		5. Annular space se	eal: a. Granular/Chipped Bentonite	
5. Drilling fluid used: Water 0 2	Air 01	bLbs/gal r	mud weight Bentonite-sand slurry	
Drilling Mud □ 03 N	Tame 12.99	cLbs/gal 1	mud weight Bentonite slurry	□ 31
CD-001 LES	HN-		nite Bentonite-cement grout	
6. Drilling additives used?	res No	eFi	wolume added for any of the above	
		f. How installed	: Tremie	□ 01
Describe	- 1		Tremie pumped	□ 02
I. Source of water (attach analysis, if requ	irea):	4 🟻	Gravity	
		6. Bentonite seal:	a. Bentonite granules	口) 33
		b. □1/4 in. □	13/8 in. 1/2 in. Bentonite chips	X 32
Bentonite seal, topft. MSI	LorO_fi.	/	Other	□, ﷺ
Fine sand, top ft. MSI	Lor 26 AL	7. Fine sand materi	al: Manufacturer, product name & n	nesh size
inc said, up	- Marie /		Ped Flint	
Filter pack, top ft. MSI	Lor_ 25 ft.	1	d ft ³	2252
Filter pack, top ft. MSI	- A4-11-	b. Volume adde		
Screen joint, top ft. MSI	Lor_30_ft.	a #40	rial: Manufacturer, product name & r	nesh size
Well bottom ft. MSI	or 35 m	b. Volume adde 9. Well casing:	ft.3 Flush threaded PVC schedule 40	N 22
Well bottom ft. MSI	-U-U-III	9. Well casing:		23
Filter pack, bottomft_MSI	or 36 A.		Other	□ 24 □ <u>※</u>
2.302	3/22	10. Screen material:	TVC	
Borehole, bottom ft MSI	Or - JU-IL	a. Screen type:	Factory cut	
Borehole, diameter 8.25 in.			Continuous slot Other	
n.la		b. Manufacturer	DOORT	20720
O.D. well casing 2.40 in.		c. Slot size:		010 in.
14.4		d. Slotted length	-	_5_ft.
I.D. well casing 2.00 in.		11. Backfill material	(below filter pack): None	□ 14
T.D. Well cashing				
i.b. well casting Q:200 in.			Other)	A MA

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

MW-10A

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

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other

purpose. Return form to the	e appropriate DN	VR office	Route to DN			information.	
	all the second			g Water	_	Wastewater	D Barradistical Badasata
Verification Only	of Fill and Se	al				rvvastewater	Remediation/Redevelopment
			Waste	Managen			
1. Well Location Inform					2. Facility / Owner I	nformation	
	WI Unique Well # Removed Well	¢ of	Hicap #		Facility Name	Good	man
Latitude / Longitude (see in:	structions)	Format	Code Metho	od Code	Facility ID (FID or PWS)		
	N			GPS008 SCR002	License/Permit/Monitorin	ng#	
74174 1/4	W			OTH001	Odein el Well Owner		
or Gov't Lot #	Section	1 OW	nship Rang	e E	Original Well Owner		
Well Street Address			N	vv	Present Well Owner		
	. Huy.	13			2.5.7.5.000.5.5.7.5		
Well City, Village or Town	-	_	Well ZIP Co	de	Mailing Address of Prese	ent Owner	
Stetson, He	2		5448	0	328 3	5. Huy	13
Subdivision Name			Lot#		City of Present Owner	le	State ZIP Code 54480
Reason for Removal from Se	rvice WI Uni	que Well	# of Replacem	ent Well	4. Pump, Liner, Scre		
Project Clase					Pump and piping remo	ved?	Yes No N/A
3. Filled & Sealed Well		rehole l	nformation		Liner(s) removed?		Yes No N/A
Monitoring Well			Date (mm/dd	/уууу)	Liner(s) perforated?		Yes No N/A
	10	-8-	2018		Screen removed?		Yes No N/A
Water Well	If a Well Co	onstructio	n Report is av	ailahle	Casing left in place?		Yes No N/A
Borehole / Drillhole	please atta		L	anabie,	Was casing cut off belo	w surface?	Yes No N/A
Construction Type:					Did sealing material ris	e to surface?	Yes No NA
Drilled Driv	ven (Sandpoint)	Г	Dug		Did material settle after	24 hours?	Yes No NA
Other (specify):					If yes, was hole ret		Yes No NA
Formation Type:					If bentonite chips were with water from a know		rated Yes No NA
Unconsolidated Formation	on [Bedrock	<		Required Method of Placin		
Total Well Depth From Ground	d Surface (ft.)	-	ameter (in.)		Conductor Pine-Gra	wity Conductor	Pipe-Pumped
15		7	L		Screened & Poured (Bentonite Chips)	Other (Exp	lain):
Lower Drillhole Diameter (in.)	0	Casing De			Sealing Materials		
8		15			Neat Cement Grout		Concrete
Man wall and decimal and decimal	مر ا	1. [Tax. Du		Sand-Cement (Conc	rete) Grout	Bentonite Chips
Vas well annular space groute			No U	nknown	For Monitoring Wells and I	Monitoring Well Bore	holes Only:
f yes, to what depth (feet)?	Depth	to Water (feet)		Bentonite Chips	☐ Bento	nite - Cement Grout
3		2			Granular Bentonite	Bentor	nite - Sand Slurry
i. Material Used to Fill W	ell / Drillhole		开发数数		From (ft.) To (ft.)	No. Yards, Sacks S	
the second explanation which has been delicated	senton	1	chips		Surface 15	Volume (circle	one) Mud Weight
	Jewis ou		D. VI			15 20	
. Comments	學所述的關係	D NOW T				(在)等於一種	CAR BUSINESS CALE
. Supervision of Work		ant mark				e e	NR Use Only
ame of Person or Firm Doing	Filling & Sealing	Licens	e# Da	ite of Filli	ng & Sealing or Verification		Noted By
			100	m/dd/yyy		10/21/19/20	
treet or Route	15 14, 111			Tel-	ephone Number (15) 8326668	Comments	2 Table 340 Sacration 4 S S S S
Fall Creek			ZIP Code	1	Signature of Person Doing		Date Signed
Fall Creek		WE	5474	12	111	٠	6-3-2020

reby certify that the information on this for	이 아들 사람들이 있다. 그렇게 있는 다른 가게 되는 것이 그 이 사람들이 아니라 가장 하나 살아 먹는 것이다.		
and the second of the second of the	m is true and correct to the best of	my knowledge.	Other 🗆 🚉
I.D. well casing in.		11. Backfill material (below filter pa	
O.D. well casing in.		d. Slotted length:	0. in.
O.D. well casing _ Z _ in.		b. Manufacturer	0. t in.
Borehole, diameter in.	1		Other 🗆 🏥
		a. Screen type:	Factory cut 1 1
Borehole, bottom ft. MSL of	15 ft	10. Screen material:	P
Filter pack, bottom ft. MSL of	nfi.		Other 🗆 🕮
	1.1		ed PVC schedule 80 □ 24
Well bottom ft MSL o	or 15 A.	b. Volume added 9. Well casing: Flush thread	ed PVC schedule 40 2 2
Screen joint, top ft. MSL	or ft.	/ a	
	_ \	8. Filter pack material: Manufacto	
Filter pack, top ft. MSL	or 4 A.	b. Volume added	
Fine sand, top ft. MSL	or9ft.\\	/ / and saile motorial. Ivalidiscit	ner, product name & mesh siz
	3 \	7. Fine sand material: Manufactu	****
Bentonite seal, topft. MSL	or3_ft.	/ c	Other 🗆 🎇
		 Bentonite seal: □ □ 1/4 in. □ 3/8 in. □ 1/2 	a. Bentonite granules 3
. Source of water (attach analysis, if require	ea):		Gravity 🗷 0
Describe	ed):	** ************************************	Tremie pumped 🗆 0
		f. How installed:	Tremie 0
6. Drilling additives used?	s □ No	d % Bentonite I	Bentonite-cement grout 5
Drilling Mud □ 0 3 No	me 🖭 99	cLbs/gal mud weight	
	Air 🗆 0.1	bLbs/gal mud weight	Bentonite-sand slurry 3
		5. Annular space scal: a. Gran	nular/Chipped Bentonite 2 3
Hollow Stem Aug	ry 50 ger 341 her 01 one 99 es No ed):		Bentonite 2 3
	ry □ 50	4. Material between well casing a	
	es PNo	\	Other 🗆
Bedrock		3. Surface seal:	Bentonite Concrete O
GP GM GC GW SY SM SC ML MH C	CH B	If yes, describe:	Describe Cl. 2
12. USCS classification of soil near screen:	1 1 11 112	d. Additional protection?	☐ Yes ☐ No
D. Surface seal, bottom ft. MSI	L or ft. 95		Other 🗆 🚊
2. Land surface elevation	O_ft. MSL	b. Length:	Steel 19 0
s. Well casing, top elevation = = = =		a. Inside diameter:	$-\frac{3}{7} - \frac{10}{4}$
	O fl. MSL	2. Protective cover pipe:	a
	Oft_MSL	1. Cap and lock?	Yes No
Distance from Waste/ Enf. Stds. Sourceft. Apply	u □ Upgradient s □ Sid	Known —	SI
Well Code/ Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste	/Source Gov. Lot Number	e Black
Type of Well	1/4 of 1/4 of Sec		led By: Name (first, last) and I
	Section Location of Waste/Source		m m d d v v v
Facility ID		ft. E. S/C/N Date Well I	nsialledo , 8 , 2018
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated:	Wis, Unique	e Well No. DNR Well ID N
175	Remediation/Redevelopment Comment Comm		MW-10A
Facility/Project Name	- □N.		11111 - 10 P

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

MW-10B

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

purpose. Return form to the appropriate DNR offi	Route to DNR Bureau		
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
4 Wall Landing L.E.	Waste Managen		NAME OF THE PARTY
1- Well Location Information County WI Unique Well # of Removed Well	Hicap #	2 Facility / Owner Information Facility Name Olsen Good	man
Latitude / Longitude (see instructions) Form	nat Code Method Code GPS008 SCR002 DDM OTH001	Facility ID (FID or PWS) License/Permit/Monitoring #	
7/4 1/4 Section T	ownship Range E	Original Well Owner	
Well Street Address S. Huy. 13		Present Well Owner	
Well City, Village or Town Stefsend, He Subdivision Name	Well ZIP Code 54480 Lot #	Mailing Address of Present Owner 3 2 8 5. Hug City of Present Owner	State ZIP Code
		Stetsomille	WI 54480
3. Filled & Sealed Well / Drillhole / Boreho Monitoring Well Original Construct 10 -	lel # of Replacement Well le Information tion Date (mm/dd/yyyy) % - 2 01 %	4. Pump, Liner, Screen, Casing & Se Pump and piping removed? Liner(s) removed? Liner(s) perforated? Screen removed?	Yes No N/A
Water Well	ction Report is available.	Casing left in place?	Yes No N/A
Borehole / Drillhole please attach.	- Constitution of the cons	Was casing cut off below surface?	Yes No N/A
Construction Type: Drilled Driven (Sandpoint) Other (specify): Formation Type:	Dug	Did sealing material rise to surface? Did material settle after 24 hours? If yes, was hole retopped? If bentonite chips were used, were they have with water from a known safe source?	Yes
Unconsolidated Formation Bed	rock	Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity Conductor Screened & Poured Other (Exp.	
8	Depth (ft.)	Sealing Materials Neat Cement Grout Sand-Cement (Concrete) Grout	Concrete Bentonite Chips
Was well annular space grouted? Yes If yes, to what depth (feet)? Depth to Wat	No Unknown	For Monitoring Wells and Monitoring Well Bore Bentonite Chips Bentonite	eholes Only: onite - Cement Grout
Z 6 5. Material Used to Fill Well / Drillhole	3	From (ft.) Granular Bentonite Bento No. Yards, Sacks Volume (circle	onite - Sand Slurry Sealant or Mix Ratio or one) Mud Weight
bentoute (prout	Surface 34	
5. Comments			
Supervision of Work Jame of Person or Firm Doing Filling & Sealing Lic	ense # Date of Filli	ng & Sealing or Verification Date Received	DNR Use Only
Mer: d: en Ew. & 14, 111	(mm/dd/yyy		
2711 N. Elco Rd	(7	Signature of Person Doing, Work	Date Signed
Fall Creek Wi		at1.	6-3-2020

	Watershed/Wastewater Waste Remediation/Redevelopment Other		400-113A Rev. 7-98
Facility/Project Name BISON GOODWEN	Local Grid Location of Well N.	ft. B. Well N	MW-10B
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated:)	or Well Location Wis. L	Inique Well No. DNR Well ID No.
Facility ID	St. Plane ft. N,	ft. E. S/C/N Date V	Vell Installed 10/8/2018
Type of Well	Section Location of Waste/Source	N. R.	m m d d y y y y nstalled By: Name (first, last) and Fi
Well Code/	1/4 of, T	N, R U W -	TOE Black
Distance from Waste/ Enf. Stds. Sourceft. Apply _	Location of Well Relative to Waste/Sour u	lient	PSI
A. Protective pipe, top elevation	. D_ ft. MSL	_ 1. Cap and lock?	✓ Yes □ No
B. Well casing, top elevation	O ft. MSL	2. Protective cover pipe:	8.
	O ft. MSL	a. Inside diameter: b. Length:	$-\frac{7}{7}$ in.
C. Land surface elevation	· Same of Library	c. Material:	Steel 19 0
D. Surface seal, bottom ft. MS	V/AN//SCAT		Other 🗆
12. USCS classification of soil near screen GP GM GC GW S SM SC ML MH C	W D SP D	d. Additional protection? If yes, describe:	☐ Yes ☐ No
Bedrock	CHO W	3. Surface scal:	Bentonite [] 30
13. Sieve analysis performed?	es IDNo		Concrete 0 1
14. Drilling method used: Rota	ry 🗆 58	4. Material between well cas	
Hollow Stem Aug	er 🖾 41		Bentonite 1 3 (
Oth	er 🗆 🔛 📗		Other 🗆 🏥
15. Drilling fluid used: Water □ 0 2	Air 🗆 Or		Granular/Chipped Bentonite 3 3
	me 🗷 99		ht Bentonite-sand slurry 3 5 ht Bentonite slurry 3 1
			Benionite-cement grout 50
6. Drilling additives used?	s 🗆 No	cFi ³ volume	added for any of the above
Describe		f. How installed:	Tremie 🗆 🗡
7. Source of water (attach analysis, if requir	ed):		Tremie pumped 2 02
		6. Bentonite seal:	Gravity ☐ 08 a. Bentonite granules ☐ 33
			□ 1/2 in. Bentonite chips □ 32
Bentonite seal, top ft. MSL	ry 5.6 ter 4.1 ter 4.1 ter 9.9 ter 9.9 ter 9.9 ter 0.7 ter 0	/ c. slurry	Other 🗷
Fine sand, top ft. MSL	or _ Z6_ft.	7. Fine sand material: Manu	facturer, product name & mesh size
Filter pack, top ft. MSL	27 to 1	b. Volume added	ft ³
			ufacturer, product name & mesh size
Screen joint, top ft, MSL	or _ 29_ ft.	a	
Well bottom ft MSL	or 34_ft.		readed PVC schedule 40 🗷 23
Filter pack, bottom ft. MSL o	л_34_A.		oreaded PVC schedule 80 🗆 24
Borehole, bottom ft. MSL o	or_34	Screen material: Screen type:	Factory cut
Borehole, diameter in.			Continuous slot 01
O.D. well casing Z_ in.		b. Manufacturer c. Slot size:	
I.D. well casing 2 % in.		d. Slotted length: 11. Backfill material (below file	ft. ter pack): None 14
			Other 🗆 🕍
combined commercially also as a few for forces of the second section for the	m is true and correct to the best of my kr	nowledge	

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

mw-11A

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of

Verification Only of		Route to DNR B Drinking W Waste Man	lureau: ater	Watershed/V		Remedia	tion/Redevelopment
1. Well Location Informa		Waste Wal					SAS TO MAKE SHOW THE SHAW
Tayler William	Unique Well # of emoved Well	Hicap #	Facilit Facilit	y Name Olse y ID (FID or PWS)	Good	man	
Latitude / Longitude (see instru	N [DDM OTH	Code S008	se/Permit/Monitoring	#		
7/4 1/4 1/4 or Gov't Lot #	Section	ownship Range [∃ E Origin	al Well Owner			
Well Street Address 5.	Huy. 13		Preser	nt Well Owner			
Well City, Village or Town	viog	Well ZIP Code	Mailing	Address of Present	Owner . Huy	13	
Subdivision Name		Lot#	City of	Present Owner tetson the		State Z	S4480
Reason for Removal from Service 1982 3. Filled & Sealed Well / D Monitoring Well Water Well Borehole / Drillhole Construction Type: Drilled Driver Other (specify): Formation Type: Unconsolidated Formation Total Well Depth From Ground S	If a Well Construct please attach. (Sandpoint) Bedricurface (ft.) Casing	tion Date (mm/dd/yyy	Pum Line Sore Casi Ole, Was Did s Did r If ber with Require (B Sealing	inp, Liner, Screen ip and piping remove r(s) removed? r(s) perforated? r(s) perforated? ren removed? rig left in place? casing cut off below realing material rise reaterial settle after 2 respondent of the place o	surface? to surface? 4 hours? oped? sed, were they hysafe source? Sealing Material	Ye Yes Yes Ye	No
Was well annular space grouted? If yes, to what depth (feet)? 3 5. Material Used to Fill Wel	Depth to Wat	No Unknown	own For Mor	eat Cement Grout and-Cement (Concre attoring Wells and Mo antonite Chips anular Bentonite To (ft.)	onitoring Well Bor	onite - Cement (onite - Sand Slu Scalant o	Grout rry Mix Ratio or
Supervision of Work Name of Person or Firm Doing Fil Mer: L:en Ew. C	ling & Sealing Lice	ense# Date o	Surface	ling or Verification	Volume (circle	DNR Use Onl	Mud Weight
Fall Creek	State	ZIP Code 54747	(715) Signature	8326668 of Person Doing,W	ork	Date Sig	3- 2520

edy certify that the information on this for	in is true and correct to the best of tity i	HOW ICUEU.	
absorption to the later of the state of the	m is true and correct to the best of my b	nowledge	Other 🗆
.D. well casing in.		11. Backfill material (be	
III.		d. Slotted length:	10
O.D. well casing 2 in		 b. Manufacturer c. Slot size: 	0 1
orehole, diameter P_ in.		1.1/	Other 🗆
orehole, diameter		**	Continuous slot
orehole, bottom ft. MSL o	r_15_A	a. Screen type:	Factory cut
		10. Screen material:	Other 🗆
ilier pack, bottom ft. MSL o	15 A- VEN	P	lush threaded PVC schedule 80
Vell bottom ft MSL o	rn_		Plush threaded PVC schedule 40
	15	b. Volume added	ft3
Screen joint, top ft. MSL of	or_5_n.	a.	Manufacturer, product name & mesn
The pack, top It MSL	";"	Volume added Filter pack material:	Manufacturer, product name & mesh
Filter pack, top ft. MSL of	4 0 国图/	a	ft ³
Fine sand, top ft MSL	orft.	/. rme sano material:	Manufacturer, product name & mesh
	7 \ 8 8 /	7 Fine and	
Bentonite seal, top ft. MSL	or	/ c	Other
		6. Bentonite seal:	a. Bentonite granules ☐ Bin. ☐ 1/2 in. Bentonite chips ☑
or mater (attach analysis, il require		ć p	Gravity 🗷
Describe	ed):		Tremie pumped
Describe		f. How installed:	Tremie 🗆
Drilling additives used?	s DNo		volume added for any of the above
			d weight Bentonite slurry Bentonite-cement grout
	me 2 99		d weight Bentonite-sand slurry
. Drilling fluid used: Water 0 2	Air D 01		a. Granular/Chipped Bentonite
Oth	er 🗆 🔛		Other 🗆
Hollow Stem Aug	er 🗷 4.1 🔯 🔯		Bentonite 🖼
A CONTRACTOR CONTRACTO	ry 🗆 50	4. Material between w	vell casing and protective pipe:
A CONTRACTOR OF THE CONTRACTOR	es III No		Concrete Other □
Bedrock □		3. Surface scal:	Bentonite 🗆
GP GM GC GW SY SM SC ML MH CC	W B SP B B B	If yes, describe:	
2. USCS classification of soil near screen:		d. Additional prote	
. Surface seal, bottom ft. MSI	Lor ft.		Other 🗆
Land surface elevation	O_ft. MSL	o. Length:	Steel [2]
	_	a. Inside diameter: b. Length:	- 7
Well casing, top elevation	O fl. MSL	2. Protective cover pi	pe:
Protective pipe, top elevation	Q_ft.MSL	1. Cap and lock?	₩ Yes □
ourceft. Apply [d Downgradient n Not Kn		
Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste/Sou u Dpgradient s Sidegra	rce Gov. Lot Number	PSI
ype of Well Well Code /	1/4 ofT.	N, R U W	Tae Black
	Section Location of Waste/Source	Пп	m m d d v v v Well Installed By: Name (first, last) an
acility ID	St. Planeft. N	ft. E. S/C/N	Date Well Installedo, 9 , 201
	Lat long	or or	
acility License, Permit or Monitoring No.	Local Grid Origin (estimated:	or Well Location	Wis. Unique Well No. DNR Well ID
8 Ison Goodwan	ft S	ft. 🛮 E.	MW-11A
Facility/Project Name	Local Grid Location of Well		Well Name

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

MW-11B

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of

purpose. Return form to the a	ippropriate DNR offic	-	DNR Bureau		information.	
Usaification Only of	Fill 1 0 1		nking Water		Wastewater	Remediation/Redevelopment
Verification Only of	Fill and Seal		ste Managem			
1. Well Location Informa	are the second		Managen			Charles and the second of the
Name and Address of the Owner, where the Party of the Par	Unique Well # of	Hicap #		2 Facility Owner In Facility Name	n(e)man(e)n	
	moved Well	писар н		Olson	Good	man
laylar				Facility ID (FID or PWS)	. 0000	
Latitude / Longitude (see instru	uctions) Form	at Code N	Method Code	Facility ID (FID OF FVVS)		
	N []DD	GPS008	License/Permit/Monitorin	ng #	
	w	DDM	TOTHOO1	Licensel Cimentonia	·9 ·/	
1/4 1/4 1/4	Section To	wnship R	lange E	Original Well Owner		
or Gov't Lot #	-	N	Hw			
Well Street Address		14		Present Well Owner		
	Huy. 13					
Well City, Village or Town	7	Well ZIF	Code	Mailing Address of Prese	nt Owner	
stetson, He		544	180	328 3	5. Huy	13
Subdivision Name		Lot#		City of Present Owner	1	State ZIP Code
				stetsom:1		WI 54480
Reason for Removal from Serv	ice WI Unique We	II # of Repla	cement Well	4. Pump, Liner, Scre		
Project Close	2			Pump and piping remo	ved?	☐Yes ☐No ☐N/A
3. Filled & Sealed Well / D				Liner(s) removed?		Yes No N/A
Monitoring Well	Original Constructi	THE RESERVED OF THE PARTY.		Liner(s) perforated? Screen removed?		Yes No No
Water Weil	10-9	- ZO18		Casing left in place?		Yes No NA
	If a Well Construc	tion Report is	s available,		200	Yes No N/A
Borehole / Drillhole	please attach.	_		Was casing cut off belo		∐Yes ∐No ∐N/A
Construction Type:				Did sealing material rise		Yes No NA
Drilled Driver	(Sandpoint)	Dug		Did material settle after		Yes No N/A
Other (specify):				If yes, was hole reto If bentonite chips were	The state of the s	Yes No N/A
Formation Type:				with water from a know		Yes No N/A
Unconsolidated Formation	Bedro	ock		Required Method of Placing	ng Sealing Material	
Total Well Depth From Ground S	Surface (ft.) Casing	Diameter (in	.)	Conductor Pipe-Grav	vity Conducto	r Pipe-Pumped
35		2		Screened & Poured (Bentonite Chips)	Other (Ex	plain):
Lower Drillhole Diameter (in.)	Casing I	Depth (ft.)		Sealing Materials		
8		35		Neat Cement Grout	Г	Concrete
0		, ,		Sand-Cement (Conc	rete) Grout	Bentonite Chips
Was well annular space grouted?	Yes	No [Unknown	For Monitoring Wells and M	-	-1 50 3 3 4 4 4 4 5 4 4 5 4 4 5 5 4 4 4 5 4 4 5 4
If yes, to what depth (feet)?	Depth to Water	er (feet)		Bentonite Chips		onite - Cement Grout
27		3		Granular Bentonite		onite - Sand Slurry
				PROFESSIONAL CONTRACTOR OF	No. Yards, Sacks	OCCUPATION AND AND AND ACCUPATION OF
5. Material Used to Fill Wel				From (ft.) To (ft.)	Volume (circl	
5	entomite	gno	Tur	Surface 35		
6. Comments	Secretary was resulted					Mark Street Williams Committee
J. Comments	Salar Address of Control of State of St	AND DEPARTMENT				THE STATE OF THE PARTY OF THE STATE OF THE S
. Supervision of Work				第18 200 对于第18 章		DNR Use Only
Name of Person or Firm Doing Fi		nse #	The LOrd Committee of the Committee of t	ng & Sealing or Verification	Date Received	Noted By
Street or Davite	s 149, LCC		(mm/dd/yyy	1-11-	Comments.	
Street or Route	2.0		71(2)07	15) 832668	Comments	
2711 N. Eli Fall Creek	State	ZIP Code	111	Signature of Person Doing	Nork	Date Signed
Fall Creek	·WI		742	MA A		6-3-2020
, \	2	0.		11/	-	

			Other 🗆
D. well casing im.		d. Slotted length: 11. Backfill material (below filter pack): None 🕒 1
D.D. well casing in.		c. Slot size:	0
		b. Manufacturer	Other 🗆 🛚
prehole, diameter in.			Continuous slot Other
	35_ft.	a. Screen type:	Factory cut
		10. Screen material:	Other 🗆
ilter pack, bottom ft. MSL o	35 A.		Flush threaded PVC schedule 80
Vell bottom ft. MSL o	- 32A.\	9. Well casing:	Flush threaded PVC schedule 40
	_ Films	a. b. Volume added	ft ³
creen joint, top ft. MSL o	30	8. Filter pack materi	al: Manufacturer, product name & mesh
Filter pack, top ft. MSL o	r_ZsA.		ft3
	·	B// a	
ine sand, top ft. MSL o	y 50 or 2/4 or 0 or 0 or 0 or 0 or 2/7 or 2/7 or 2/7 or 2/7 or 2/7 or 2/7 or 1/7 or 2/7 or 1/7 or 1	b. □1/4 in. □ c. 31 7. Fine sand materia	d: Manufacturer, product name & mesh s
Bentonite seal, topft. MSL	or 27_ft.	/ 6	Other B
		6. Bentonite seal:	a. Bentonite granules ☐ 3/8 in. ☐ 1/2 in. Bentonite chips ☐
. Source of water (ausen analysis, if require	- J.	M	Gravity 🗆
Describe	d):	I. How mataries	Tremie pumped
B		eFI	
. Drilling additives used?	s 🗆 No		Bentonite-cement grout volume added for any of the above
Drilling Mud □ 0 3 No	ne 🗷 99	cLbs/gal r	nud weight Bentonite slurry
48. 마을 하네요? (1.10) 특히 2명로 가입니다 생생님이 네트웨어	ir □ 91		nud weight Bentonite-sand slurry
		5. Annular space se	a. Granular/Chipped Bentonite
Hollow Stem Aug	er 02/41		Bentonite 🗷
I. Drilling method used: Rotan	y 🗆 5 0	4. Material between	well casing and protective pipe:
3. Sieve analysis performed?	s BNo	\	Other 🗆
Bedrock		3. Surface scal:	Bentonite Concrete
GP GM GC GW SY SM SC ML MH C	SP CH CH	If yes, describ	pe:
2. USCS classification of soil near screen:	Less.	d. Additional pro	Other D
Surface seal, bottom ft. MSI		c. Material:	Steel C
Land surface clevation	O_ft. MSL	b. Length:	_1.
. Well casing, top elevation	fi. MSL	a. Inside diamete	6
Protective pipe, top elevation	O_ft MSL	1. Cap and lock? 2. Protective cover	ripe:
	d Downgradient n	Not Known -	
istance from Waste/ Enf. Stds.	u Dupgradient s	Waste/Source Gov. Lot Number	PSI
ype of Well Well Code/_	1/4 of 1/4 of Sec		Tee Black
	Section Location of Waste/So	ource	m m d d y v
acility ID	St. Planeft. l	N ft. E. S/C/N	Date Well Installed 19 1 20
Recility License, Permit or Monitoring No.	Lat. estin	Long.	
BISON GOODWAN	emediation/Redevelopment Local Grid Location of Well ft.	N.	MW-11B Wis. Unique Well No. DNR Well ID

Please complete both Farms 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.