

Meridian Environmental Consulting, LLC

May 16, 2020

Matthew Vitale Wisconsin Department of Natural Resources 1300 West Clairemont Avenue Eau Claire, Wisconsin 54701

Subject:

Monitoring Well Abandonment Forms

Julson Store (former) W125 County Road Z Mondovi, Wisconsin PECFA No. 54755-9999-25 DNR BRRTS No. 03-06-001296 Meridian No. 05F823

Dear Matt:

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

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

The second contract and a second contract of the second contract of	Route to DNR Bureau		**************************************
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
remodern only or rin and ocar	Waste Manageme	ent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # of	Hicap #		
Removed Well		Tulson Store	(torner)
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS)	
	[]CBS000		
	SCR002	License/Permit/Monitoring #	
	DDM OTHO01	= N	
	nship Range E	Original Well Owner	
or Gov't Lot #	N M		
Well Street Address W125 Cy Rd Z		Present Well Owner Store	(former)
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	7
Mendoi	54755	WIZS city Rd	E
Subdivision Name	Lot #	City of Present Owner Mondour	State ZIP Code S-4755
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen, Casing & Sea	ling Material
Project Clased		Pump and piping removed?	Yes No No N/A
3. Filled & Sealed Well / Drillhole / Borehole	Information	Liner(s) removed?	Yes No NA
ivionitoring vveii	n Date (mm/dd/yyyy)	Liner(s) perforated?	☐Yes ☐No ☐N/A
Water Well 11-27	- ZO17	Screen removed?	Yes No N/A
If a Well Construction	on Report is available,	Casing left in place?	Yes No N/A
Borehole / Drillhole please attach.		Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	☐ Yes ☐ No ☐ N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No No N/A
Other (specify):		If yes, was hole retopped? If bentonite chips were used, were they hydr	Yes No N/A
Formation Type:		with water from a known safe source?	Yes No N/A
Unconsolidated Formation Bedroe	ck .	Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.) Casing D	iameter (in.)		Pipe-Pumped
15	2	Screened & Poured (Bentonite Chips) Other (Expla	ain):
Lower Drillhole Diameter (in.) Casing D	epth (ft.)	Sealing Materials	
8 /	5	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring Well Borel	noles Only:
f yes, to what depth (feet)? Depth to Water	(feet)	Bentonite Chips Benton	ite - Cement Grout
3 7		Granular Bentonite Benton	ite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks S	
bentonite chips		The state of the s	
332,342		Surface 15 1/2 be	7
5. Comments			
. Supervision of Work			NR Use Only
Name of Person or Firm Doing Filling & Sealing Licer	se # Date of Filli	ng & Sealing or Verification Date Received	Noted By
Meridian Ew. Cs ly, UC	The state of the s	y) 5-15-2020	
Street or Route	ITel	ephone Number 6608 Comments	
Z711 N. TELLO Rel State WI Fall Creck WI	ZIP Code	Signature of Person Doing Work	Date Signed
Fall Creek WI	54742	Dt 1	5-16-2020

1	Remediation/Redevelopm	ent Other		Form 4400-113A	Rev. 7-98
Facility/Project Name	Local Grid Location of V	Well		Well Name	
Julson Store (Former)	_ft. 🗆 S	ft. □ E.	Mu	リー 1
Facility License, Permit or Monitoring No.	Local Grid Origin [(estimated:) or	Well Location	Wis. Unique Well No	DNR Well ID
Facility ID				Date Well Installed	~~~
	St. Plane Section Location of Was		II. E. S/C/N		
Type of Well			N.R.	Well Installed By: Na	d d v v v ame (first, last) and
Well Code/		f Sec,T	N, R W		ack
Distance from Waste/ Enf. Stds.	Location of Well Relative	s Sidegradient	Gov. Lot Number	PSI	
Sourceft. Apply	d Downgradient			P37	
A. Protective pipe, top elevation C	D ft. MSL ——		. Cap and lock?		☐ Yes □
W III	O ft. MSL	1 No 12	. Protective cover p	ACC. 1000	0
, and taking top the amou			a. Inside diameter	:	-,2 -
C. Land surface elevation	Oft_MSL _		b. Length:		
D. Surface seal, bottom ft. MS	Lor O ft.		c. Material:		Steel 4
12. USCS classification of soil near screen	X-20/5	1.00			Other 🗆
		M X	d. Additional pro		☐ Yes ☐ 1
GP GM GC GW S	W D SP E	11 11 / /	If yes, describe	3:	
Bedrock □		3.	Surface scal:		Bentonite 🗆
3. Sieve analysis performed?	es 🖾 No				Concrete D
4. Drilling method used: Rota	ary 🗆 5,0	4	Material between	well casing and protect	
Hollow Stem Au				non basing and protoco	Bentonite
	her 🗆 🕮				Other □
		5	Annular space sea	a. Granular/Chipp	ped Bentonite
 Drilling fiuid used: Water □ 0 2 	Air □ 9⁄1			ud weight Bentonit	
Drilling Mud □ 03 N	one 2 99			and weight Ben	
. n		# d	% Bentoni	te Bentonite-	cement grout
6. Drilling additives used?	es PNo		Ft ³	volume added for any	of the above
5 7		6.	How installed:		Tremie 🗆
Describe					mie pumped 🗆
Source of water (attach analysis, if requi	red):				Gravity 🖭
			Bentonite seal:	a. Benton	nite granules 🗆
	3 .		b. □1/4 in. □3	3/8 in. □1/2 in. Be	ntonite chips
Bentonite seal, top ft. MSL	or ft.		c		Other 🗆
Fine sand, top ft. MSL	3 0.	网 网 / 7.	Fine sand material	: Manufacturer, produ	ict name & mesh :
Fine sand, top ft. MSL	or T.	网 國/		• • • • • • • • • • • • • • • • • • • •	
Filter pack, top ft. MSL	or 4 m	图图	a		3
Filter pack, top ft. MSL	01				
Screen joint, top ft. MSL	or 5 A	周围 / "	Filler pack materia	al: Manufacturer, produ	
Screen John, top To Wish	01		a		1 3
Well bottom ft. MSL	or 15 as	A Street 17	 b. Volume added Well casing: 	Flush threaded PVC so	
Well Rollolli Ze Mee			wen casing.	Flush threaded PVC so	NOTICE SECTION AND ASSESSMENT OF THE PARTY O
Filter pack, bottom ft. MSL	or 15 ft.	「国」		rasi diodecci ve se	Other 🗆
		10	Screen material:	DUC	Other L
Borehole, bottom ft. MSL	or _ 15 _ ft.	VIIII	. Screen type:		Factory cut
		· "	. Screen type.		tinuous slot
Borehole, diameter in.				Com	Other 🗆
		1	. Manufacturer		0
O.D. well casing Z _ in.		1	. Slot size:		0
			Slotted length:		10
I.D. well casing in.		11.	Backfill material (below filter pack):	None 🖳
MI			(Freeze	Other 🗆
ereby certify that the information on this fo	orm is true and correct to	the best of my knowl	edge.		

MW-4

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 1

purpose. Return form to the a	ppropriate DINK offic	Route to DNR Burea	Cuoris on reverse for more infor	maton.	· · · · · · · · · · · · · · · · · · ·
		Drinking Water	Watershed/Was	etewater	Remediation/Redevelopment
Verification Only of	Fill and Seal		H	stewater	remediation/redevelopment
		Waste Manager			
1. Well Location Informat			2. Facility / Owner Info		
100000	Unique Well # of moved Well	Hicap #	Facility Name	Char	(former)
RIED IN	noved vven			r siere	(10110000)
Latitude / Longitude (see instru	ections) Form	at Code Method Code	Facility ID (FID or PWS)		
Editade / Edigitade (See Institu	A 1000	TDD GPS008		V 123	
		SCR002	License/Permit/Monitoring #		
	W L	DDM DTH001		·	
1/4 1/4	Section To	ownship Range E	Original Well Owner		
or Gov't Lot #		N D			
Well Street Address	~ ~ ~		Present Well Owner	Clar	10.
W125 Cdy	RQ Z			Store	(Lormer)
Well City, Village or Town		Well ZIP Code	Mailing Address of Present C		
Mondoi		54755	W175 C		
Subdivision Name		Lot #	City of Present Owner		ate ZIP Code
			Mondou.		
Reason for Removal from Servi	ge WI Unique W	ell # of Replacement Well			
Project Clased	2		Pump and piping removed	,	Yes No N/A
3. Filled & Sealed Well / D			Liner(s) removed?		Yes No NA
Monitoring Well	Original Construct	tion Date (mm/dd/yyyy)	Liner(s) perforated?		Yes No NA
	11-2	7-2017	Screen removed?		Yes No No N/A
Water Well	If a Well Construc	ction Report is available,	Casing left in place?		Yes No N/A
Borehole / Drillhole	please attach.		Was casing cut off below s		Yes No N/A
Construction Type:	ALLE THE STATE OF		Did sealing material rise to		Yes No N/A
Drilled Driver	n (Sandpoint)	Dug	Did material settle after 24		Yes No No N/A
Other (specify):			If yes, was hole retoppe		Yes No N/A
Formation Type:			If bentonite chips were use with water from a known sa		Yes No NA
Unconsolidated Formation	Bedr	rock	Required Method of Placing S		
	The state of the s	Diameter (in.)	Conductor Pipe-Gravity		-Pumped
Total Well Depth From Ground S	Surface (IL.) Casing		Screened & Poured		
15		2	(Bentonite Chips)	Other (Explain):	
Lower Drillhole Diameter (in.)	1000	Depth (ft.)	Sealing Materials		
8		15	Neat Cement Grout	☐ Cor	ncrete
		D. D.	Sand-Cement (Concrete		ntonite Chips
Nas well annular space grouted?	A Committee of the Comm	No Unknown	For Monitoring Wells and Mon	itoring Well Borehole	s Only:
f yes, to what depth (feet)?	Depth to Wat	er (feet)	▶ Bentonite Chips	Bentonite -	Cement Grout
3	5		Granular Bentonite	Bentonite -	Sand Slurry
5. Material Used to Fill Wel	II / Drillbole		From (ft.) To (ft.)	o. Yards, Sacks Seala	
	the second of the second secon		S DESCRIPTION OF THE PROPERTY OF THE PARTY O	Volume (circle one)	Mud Weight
bente	me chip)	Surface 15	1- 0.00	
X	**************************************				
i. Comments					
. Comments					
				N.	
. Supervision of Work					Use Only
lame of Person or Firm Doing Fi				Date Received	Noted By
Meridian Em. C	514, UC	Martin Control of the	yy) 5-15-2020		
treet or Route	01	Te	715) 832-6608	comments	
2711 N. TELO	p 12d		+13)832-6663		IDeta Siad
2711 - 00 G - 34	State	ZIP Code	Signature of Person Doing Wor	K.	Date Signed 5-16-2920
Fall Creck	< WI	54742	Det 1		12-10-5050

	Watershed/Wastewater	Waste Manag	ement	MONITORING WEL Form 4400-113A	L CONSTRUCTIO Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well	1		Well Name	17
Julson Store (Former	ft_	☐ S	ft. E. W.	MW-	. 4
Facility License, Permit or Monitoring No.		imated:) or V	Vell Location or	Wis. Unique Well No.	
Facility ID	St. Planeft	and the second s		Date Well Installed	77, Z017
	Section Location of Waste/S			$\overline{m} \overline{m}'$	dd vvvv
Type of Well		ec,TN	V, R ₩	Well Installed By: Nar	me (first, last) and Fir
Well Code/_ Distance from Waste/ Enf. Stds.	Location of Well Relative to	Waste/Source	Gov. Lot Number	Joe Ble	eck
Sourceft. Apply	d Downgradient n	☐ Sidegradient ☐ Not Known		PSI	
A. Protective pipe, top elevation	D ft MSL -	1.0	Cap and lock?		☐ Yes ☐ No
B. Well casing, top elevation	O_ ft. MSL	1 1 1 50	Protective cover pi L. Inside diameter:	· Control of the cont	3 .
Property and the Control of Street Control of Control o	2ft_MSL	111	o. Length:		m.
			c. Material:		Steel 🗗 0 4
D. Surface seal, bottom ft. MS	30-11-11				Other 🗆 🧮
12. USCS classification of soil near screen GP □ GM □ GC □ GW □ S	W D SP D	B.	 Additional prote If yes, describe: 		☐ Yes ☐ No
SM □ SC □ MIL□ MH□ C	п сн 🗆 📜				Bentonite □ 3.0
Bedrock □		3.8	Surface scal:		Concrete 101
13. Sieve analysis performed?	1 188		5-1-1-1-1-1-1	vell casing and protective	Other 🗆 🧱
14. Drilling method used: Rots Hollow Stem Aug	ry 0 50	4. N	vialenal between w	vell casing and protective	ve pipe: Bentonite 2 3 0
	ner 🗆 🔛	_			Other 🗆
15 D W D D D D			Annular space seal:		ed Bentonite 23 3
15. Drilling fiuid used: Water □ 0 2 Drilling Mud □ 0 3 No				id weight Bentonite	
				d weight Bentonite-ce	
16. Drilling additives used?	s ☑ No	e	Ft 3	volume added for any o	f the above
Describe		f.	How installed:	Trem	Tremie □ 01 ie pumped □ 02
17. Source of water (attach analysis, if require	ed):			7.000	Gravity 10 08
			entonite seal:		te granules 🔲 33
E. Bentonite seal, top ft. MSL	orft	b.	□1/4 in. □3/8	8 in. □1/2 in. Bent	Other 🗆 🎬
F. Fine sand, top ft. MSL	or3ft	7. F	ine sand material:	Manufacturer, product	25020000
G. Filter pack, top ft. MSL	or 4 ft	3 / a	Volume added	ft ³	
				: Manufacturer, produc	
H. Screen joint, top ft. MSL	or ft.	- a			
	- 15 a.		Volume added	Flush threaded PVC sch	11 10 7 22
		3. W	The state of the s	Flush threaded PVC sch	
. Filter pack, bottom ft MSL		-	creen material:		Other 🗆 🚆
Borehole, bottom ft. MSL	or_15ft.		Screen type:		actory cut 🗂 1 1
Borehole, diameter in.		_		Contin	Other D
4. O.D. well casing in.) c.		1	
I. I.D. well casing in.		\ d. 11. Ba	Slotted length: ackfill material (be	low filter pack):	None 14
hereby certify that the information on this for	m is true and correct to the b	best of my knowled	gc.		
ignature ()	Manid	an Env	inonment	el city	LU
, , , , , , , , , , , , , , , , , , , ,			The second secon		

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

9	Route to DNR Bureau	I:	
Verification Only of Fill and S	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
vermeation only or r in and o	Waste Managem	ent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well	# of Hicap #		/-
D FF Removed Well		Facility Name Julson Store	(torner)
BU+400		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions)	Format Code Method Code GPS008		
	DD SCR002	License/Permit/Monitoring #	
W	DDM OTHOO1		a de la companya de
1/4 / 1/4 Section	Township Range E	Original Well Owner	
or Gov't Lot #	l N □w		
Well Street Address		Present Well Owner	. ()
W125 Cty Rd =	5	Julson Store	- (tormer)
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	2
Mondoi	54755	WIZS Cy Rd	
Subdivision Name	Lot #	City of Present Owner	State ZIP Code WT S-4755
	F	Mondo:	
6 27 //	nique Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Sea Pump and piping removed?	Yes No NA
Project Clased		Liner(s) removed?	Yes No N/A
3. Filled & Sealed Well / Drillhole / B		Liner(s) perforated?	Yes No TN/A
Monitoring Well	onstruction Date (mm/dd/yyyy)	Screen removed?	Tyes TNo TN/A
Water Well	11-28-2017	Casing left in place?	Yes No N/A
If a Well 0	Construction Report is available,		
Borehole / Drillhole please at	tach.	Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface? Did material settle after 24 hours?	Yes No N/A
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopped?	Yes No N/A
Other (specify):		If bentonite chips were used, were they hyd	rated
Formation Type:		with water from a known safe source?	Yes No NA
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.)	Casing Diameter (in.)		Pipe-Pumped
15	2	Screened & Poured Other (Expl	ain):
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials	AND ADMINISTRATION OF THE PARTY
4	15	Neat Cement Grout	Concrete
0		Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	Yes No Unknown	For Monitoring Wells and Monitoring Well Bore	holes Only:
If yes, to what depth (feet)? Depti	n to Water (feet)	Bentonite Chips Bentor	nite - Cement Grout
3	6		nite - Sand Slurry
5. Material Used to Fill Well / Drillhol	·····································	From (IL) 10 (IL) Volume (circle	one) Mud Weight
bentonie a	thips	Surface 15 ~ 1/2 54	7
6. Comments			
7. Supervision of Work			NR Use Only
Name of Person or Firm Doing Filling & Sealing	Section 1997	ing & Sealing or Verification Date Received	Noted By
Meridian Em. Cs ly, U	AT AN AND AN AND AN AND AN AND AN ANALYSIS OF ANALYSIS OF AN ANALYSIS OF ANALYSIS	(v) 5-15-2020	
Street or Route	le /	P(5) 832-6608 Comments	
2711 N. TELLO Rel City Fall Creek		Signature of Person Doing Work	Date Signed
City F-00 0 - 20K	State ZIP Code WT 54742	Signature of Ferson Doing Work	5-16-2020
race cites	OI STEL	1114	

	Watershed/Wastewater Remediation/Redevelopment	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well ft	Odici 🗀 ===	Well Name
Julson Store (Forma	A FL	Nfu DE.	MW-5A
Facility License, Permit or Monitoring No.	Local Grid Origin (esti	mated: or Well Location	Wis. Unique Well No. DNR Well ID No.
rading 220-10-1, remain or relationing real	Lat	n,	111-14
F 70	LRI.	Long or	<u> </u>
Facility ID	St. Planeft	N, ft. E. S/C/N	Date Well Installed 11 , 28 , 2017
	Section Location of Waste/S		mmddvvvv
Type of Well			Well Installed By: Name (first, last) and Fi
Well Code /			Joe Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to u Upgradient s		
	The state of the s	☐ Sidegradient	PSI
	d Downgradient n		
A. Protective pipe, top elevation 0	O ft_MSL	1. Cap and lock?	☐ Yes ☐ No
	O_ft. MSL	2. Protective cover p	
B. Well casing, top elevation	= II MOD	a. Inside diameter	:in
C. Land surface elevation	OfLMSL	b. Length:) ft.
	^ \	c. Material:	Steel 🔁 0
D. Surface seal, bottom ft. MS	Lor _ ft see:	No.	
And the form the same to be a few management of the same to be a second or	1 2 2 2 2 2 2 2	1.10	Other 🗆
12. USCS classification of soil near screen		d. Additional prof	
GP GM GC GW S		If yes, describe	*
	T CH CH CH CH		Bentonite 🗆 31
Bedrock 🗆	1888	3. Surface scal:	Concrete 0 1
13. Sieve analysis performed?	res BrNo		
	1 189	`	Other 🗆
	ary 🗆 5 0	4. Material between	well casing and protective pipe:
Hollow Stem Au			Bentonite 3
Ot	her 🗆 🔛		Other 🗆
	1 888	5. Annular space sea	a. Granular/Chipped Bentonite 3 3
15. Drilling fluid used: Water □ 0 2	Air 🗆 201 👹		ud weight Bentonite-sand slurry □ 35
Drilling Mud □ 03 N			
		cLbs/gal m	ud weight Bentonite slurry 🗆 31
16. Drilling additives used?	es 🗆 No	d % Bentonit	te Bentonite-cement grout 🗆 50
10. Diming additives used:	Cs 1140	EFt 3	volume added for any of the above
		f. How installed:	Tremie □ 0]
Describe	TOTAL TOTAL		T
17. Source of water (attach analysis, if requi	red):		
		8 P 1	
		6. Bentonite seal:	a. Bentonite granules [33
	3 . 🗯	b. □1/4 in. □3/	/8 in. □1/2 in. Bentonite chips □ 32
E. Bentonite seal, topft. MSL	or tt.	C	Other []
	2 / 機	日 /	***
F. Fine sand, top ft. MSL	or	/. Fine sand material:	Manufacturer, product name & mesh size
	14 円		
G. Filter pack, top ft. MSL	or 4 ft	3/	
3. Filler pack, top IL NUSE	T		
	S _	8. Filter pack materia	: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL	or ft.	- a	
		b. Volume added	ft3
. Well boxom ft MSL	or /> ft、 信		Flush threaded PVC schedule 40 15 23
		24.1	T1 1 1 1 1 T170 1 1 1 25 - 5
. Filter pack, bottom ft MSL	_ /5 a_ \活	一个。	Plush threaded PVC schedule 80 24
. Filter pack, bottom IL MSL	or		Other 🗆 🎎
	10	10. Screen material: _	
C. Borehole, bottom ft. MSL	or _ 12 ft.\	a. Screen type:	Factory cut 2 11
Borehole, diameter in.			
m.		1 1 11	Other LI
7		b. Manufacturer _	
1. O.D. well casing in.		c. Slot size:	0 in.
		d. Slotted length:	ft.
I. I.D. well casing in.		11. Backfill material (b	elow filter pack): None 2 14
			Other 🗆
Landa and the state of the stat		ant of multipopulation	One D
hereby certify that the information on this fo		est of my knowledge.	
gnature	Firm		11 0 11
11/1	Menid	an Environment	ed city Luc

MW-5B

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 appro	opriate DNR offic		au. See instruc to DNR Bureau		information.	
			rinking Water		Wastewater	Remediation/Redevelopment
Verification Only of Fill	and Seal				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		L V	/aste Manageme		maganist 22 to Spainte State (v.)	
1. Well Location Information		11:		2. Facility / Owner I		
	que Well # of red Well	Hicap #		Facility Name	an Sto	re (former)
Buffelo				Facility ID (FID or PWS)		
Latitude / Longitude (see instructio	ins) Form	at Code	Method Code	Facility ID (FID of FVVS)		
	N []DD	GPS008	License/Permit/Monitoring	na #	
	w	DDM	SCR002	Licerices of the monitoring	.9	*
1/4 / 1/4		wnship	Range E	Original Well Owner		
or Gov't Lot #	-	Lange Section 1990 1991	Hw			
100		N		Present Well Owner		/
Well Street Address W 125 Cdy 1.	20 Z			Julso	n Sto	re (former)
Well City, Village or Town		Mall 7	IP Code	Mailing Address of Prese	ent Owner	
Mandai.		10 CONTRACTOR C.	1755	W125	coly Ro	d E
Subdivision Name		Lot #	1133	City of Present Owner		State ZIP Code
Subdivision Name		1200		Mondo	9.	WI 54755
Reason for Removal from Service	WI Unique We	ell # of Rep	lacement Well			Sealing Material
Project Clased				1	ved?	
	hole / Borehol	e Informa	ation			
	11-2	8-26	17	CARBOTE ASSESSMENT SASTER AND PROPERTY OF THE PARTY OF TH		
Water Well		Sec. 1992		Casing left in place?		Yes No NA
1 5 1 1 (5 00)				Was casing cut off belo	ow surface?	Yes No N/A
Construction Type:				Did sealing material ris	e to surface?	Yes No NA
Drilled Driven (Sa	andpoint)	Dug		100000000000000000000000000000000000000		∐ Yes ∐ No ∐ N/A
Other (specify):			1 th 12	The state of the s	The state of the s	The second secon
Formation Type:						nydrated Yes No N/A
Unconsolidated Formation	Bedr	ock		Required Method of Placi	ng Sealing Mater	rial
Total Well Depth From Ground Surfa	ace (ft.) Casing	Diameter (in.)	Conductor Pipe-Gra	vity Conduc	ctor Pipe-Pumped
	200 (11.)	ALLEGACIONES GREAT		Screened & Poured	Other (Explain):
	Casina	2702				
Lower Drillhole Diameter (in.)		3 3 3 8 8				Concrete
78		>0				
Was well annular space grouted?	Yes	No	Unknown			A CONTRACTOR OF THE PROPERTY O
f yes, to what depth (feet)?	No. 180	77977 - 3-				
	Deptin to Water					
		<i>D</i>	van sa			
5. Material Used to Fill Well / I	医动物性 医电子性 医电子性 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基			From (ft.) To (ft.)	Volume (ci	rcle one) Mud Weight
bentoni	Pump and piping removed? Yes No N/A N/					
	. 0			Tarana and a same and a same and a same a		
		All Maries Commission of the C				
6. Comments						
. Supervision of Work					Maria de la companya della companya della companya della companya de la companya della companya	DNR Use Only
lame of Person or Firm Doing Filling	& Sealing Lice	ense #			n Date Receive	d Noted By
Meridian Em. Csl	4, LLC		Total Control of the		127	
treet or Route	20	10	Tele	ephone Number	Comments	
2711 N. FELCO City Fall Creck	itel		(7	45) 832-6608		
City - 00 0 K	State	ZIP Co		Signature of Person Doing	vvork	Date Signed 5-/6-2920
Fall creek	WI	5	1742	IM A		3-10-2020

	Remediation/Redevelopm	ent Other .		Form 4400-113A Rev. 7-98	
Facility/Project Name	10		***	Well Name	
Julson Store (Former)	_fr 🗆 Ś	ft. E.	Mw-5B	
Facility License, Permit or Monitoring No.	Lat (estimated: (1) or Long.	Well Location		ID No
acility ID	St. Plane	fl.N,			= <u></u>
ype of Well	Section Location of Was	140 K. 151 SECTION AND ADD	N, R.	Well Installed By: Name (first, last)	and F
Well Code/	1/4 of1/4 of		N, R W	Joe Black	
Distance from Waste/ Enf. Stds. Ourceft. Apply _		s 🗌 Sidegradient	GOV. Tall (Validate)	PSI	
Protective pipe, top elevation	ft_MSL —		. Cap and lock?	☐ Yes [JN
. Well casing, top elevation	O_ ft. MSL	#P 12	 Protective cover Inside diameter 	pipe:	5 ;,
Land surface elevation	ft_MSL_		b. Length:	7	n
. Surface seal, bottom ft. MS			c. Material:	Steel [4	E
2. USCS classification of soil near screen	E-2016-4			Other [ב כ
강에 가는 것이 가는 것 같아. 이번 가는 하게 되었다. 그리고 있는 것 같아 없네요. 그런 사람들이 없다는 그 때 그래?	W O SP D	HIX	d. Additional pro] No
	CH CH CH CH	即 頂//	If yes, describ		
Bedrock		3	. Surface scal:	Bentonite	
3. Sieve analysis performed?	es 🗆 No			Concrete Other	
	ry □ 50	4.	Material between	well casing and protective pipe:	1 =
Hollow Stem Aug				Bentonite 🗷	1 3
Oth	er 🗆 🏬 📗			Other 🗆	1 🏻
5. Drilling fiuid used: Water 0 2	Air 🖹 01			al: a. Granular/Chipped Bentonite	
	me 2 99	ь	Lbs/gal m	nud weight Bentonite-sand slurry 🗹	3:
2 - 03 1.6			Lbs/gal m	nud weight Bentonite slurry	3
. Drilling additives used?	s 🗆 No	d.	% Benton	ite Bentonite-cement grout □	5
		e.		volume added for any of the above	
Describe		3 3 3 1.	now instancti.	Tremie Tremie pumped Tremie pumped Tremie	
. Source of water (attach analysis, if require	ed):			Gravity 🗆	
			Bentonite seal:	a. Bentonite granules	3.3
	77		b. 1/4 in. 12	3/8 in. □1/2 in. Bentonite chips ☑	32
Bentonite seal, topft. MSL	orft.		č.	Other 🗆	22
ine sand, top ft. MSL	or_22ft	7.1	Fine sand material	l: Manufacturer, product name & mesh	
Filter pack, top ft. MSL	or _ Z.3 _ ft			ft ³	22
creen joint, top ft. MSL c	r_25_ft.	8.1	Filter pack materia	al: Manufacturer, product name & mesi	h size
	¥		. Volume added	ft ³	
Vell bottom ft MSL o	-30 ft	9.1	Well casing:	Flush threaded PVC schedule 40	23
ilter pack, bottomft_MSL o	30 ft		Small of the State	Flush threaded PVC schedule 80 Other	24
orehole, bottom ft. MSL o	30 ft.		Screen material: _ Screen type:		
orehole, diameter in.			Goldan typo.	Factory cut 🗹 Continuous slot 🗆	11
7		Ъ.	Manufacturer _	Other 🗆	
D.D. well casing in.	27	c.	The second secon	0/	in.
D. well casing -2 in.			ackfill material (b		14
by certify that the information on this form	is true and correct to the	best of my knowle	dee.	Other 🗆	
by certify mat the information on this form	The state and collect to all				

MW-6

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau			
Verification Only of Fill and Seal	Drinking Water	Watershed/Wa	stewater Remediation/Redevelop	pment
Termination only of the and cour	Waste Managem	ent Other:		
1. Well Location Information		2. Facility / Owner Info	mation	
County WI Unique Well # of	Hicap #			HISTORICA PRODUCT
C FF Removed Well		Tulson	Store (Former)	
BW. +400		Facility ID (FID or PWS)		
Latitude / Longitude (see instructions) Forr	nat Code Method Code GPS008	W		
N L	DD SCR002	License/Permit/Monitoring #		
w [DDM DTH001			
1/4 / 1/4 Section	ownship Range E	Original Well Owner		
or Gov't Lot #	N w) ·	0	
Well Street Address	, <u>I</u>	Present Well Owner	Store (former)	A 1
W125 Cdy Rd Z				<u>) </u>
Well City, Village or Town	Well ZIP Code	Mailing Address of Present C	ry Rd Z	
Mondov.	54755	City of Present Owner	State ZIP Code	
Subdivision Name	Lot#	Mondo.	WI 5475	5
Reason for Removal from Service WI Unique V	Vell # of Replacement Well	4. Pump, Liner, Screen,	Casing & Sealing Material	ā 5 (12)
Project Clased _		Pump and piping removed		N/A
3. Filled & Sealed Well / Drillhole / Boreho	le Information	Liner(s) removed?		N/A
Monitoring Well Original Constru	ction Date (mm/dd/yyyy)	Liner(s) perforated?		N/A
	-20-Z018	Screen removed?		N/A N/A
Water Well If a Well Constru	iction Report is available,	Casing left in place?		<u> </u>
Borehole / Drillhole please attach.		Was casing cut off below s		N/A
Construction Type:		Did sealing material rise to		N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24		N/A
Other (specify):	**	If yes, was hole retopp If bentonite chips were use	to the second se	N/A
Formation Type:		with water from a known sa		N/A
Unconsolidated Formation Bed	irock	Required Method of Placing S	ealing Material	-
Total Well Depth From Ground Surface (ft.) Casin	g Diameter (in.)	Conductor Pipe-Gravity	Conductor Pipe-Pumped	
15	2	Screened & Poured (Bentonite Chips)	Other (Explain):	
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	Sealing Materials		
4	15	Neat Cement Grout	Concrete	
<u> </u>		Sand-Cement (Concrete) Grout Bentonite Chips	
Was well annular space grouted?	No Unknown	For Monitoring Wells and Mor	itoring Well Boreholes Only:	
If yes, to what depth (feet)? Depth to Wa	iter (feet)	Bentonite Chips	Bentonite - Cement Grout	
3	5	Granular Bentonite	Bentonite - Sand Slurry	
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No	Yards, Sacks Sealant or Mix Ratio or	- 1
to the same of the contract of		Surface 15	Volume (circle one) Mud Weight	
bentonite chip	/)	Surface 75		
= 1			The same and the s	
6. Comments				100
			DNR Use Only	
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Li	cense # Date of Fill	ng & Sealing or Verification	ate Received Noted By	- 1
Meridian Enc. Cs ly, LLC		(y) 5-15-2020		1.82
Street or Route	aTI .	enhone Number	omments.	1.0
2711 N. TELLO Rd		45) 832-668		
2711 N. TELLO Rel City Fall Creek W:		Signature of Person Doing Wo	k Date Signed 5-/6-292	0
Fall Creck W.	54742	MA	3-16-202	

I I	Vatershed/Wastewater Remediation/Redevelopment	Waste Man		Form 4400-113A	Rev. 7-98
acility/Project Name	Local Grid Location of Well		□ E.	Well Name	. /-
Sulsan Store (forms)	ft.	□ N. □ S	ft. □ w		N-6
acility License, Permit or Monitoring No.	Local Grid Origin (estin	nated:) or	Well Location	Wis. Unique Well No	DNR Well II
acility ID	St. Planeft. 1			Date Well Installed	3,20,20
	Section Location of Waste/So				dd v v
vpe of Well	1/4 of1/4 of Sec	т	N, R E	Well Installed By: N	
Well Code/	Location of Well Relative to		Gov. Lot Number	Joe I	3 lack
istance from Waste/ Enf. Stds.] Sidegradient		PSI	8
	d □ Downgradient n □		. Cap and lock?		Yes [
8 (8) 5 2	5 ft. MSL		. Protective cover p	ipe:	LF res L
Well casing, top elevation			a. Inside diameter	(C)	8
Land surface elevation	O ft. MSL	1	b. Length:		1_
Surface seal, bottom ft. MS	Lor ft.	1	c. Material:		Steel 🗷
2. USCS classification of soil near screen	A STATE OF S	(1)X	d. Additional prob	onting?	Other [
GP GM GC GW GS	W D SP D M	14/		:	☐ Yes ☐
SM C SC ML MHC C	L D CH D	開了了		V	Bentonite 🗆
Bedrock		3.	Surface scal:		Concrete B
225	es 🖪 No				Other 🗆
	ry 🗆 50	4.	Material between	well casing and protec	tive pipe:
Hollow Stem Aug	er 🗆				Bentonite 🖭
On			MACHINE AND A TOTAL OF THE SECOND	0 1 0	Other 🗆
. Drilling fluid used: Water 0 2	Air 🗆 91	UM -	er ner same er antil i de same i "Tom - construcciónes un les antil	: a. Granular/Chip ad weight Bentoni	
Drilling Mud □ 03 No	me 🗹 99			id weight Benfon	
Drilling additives used?				e Bentonite-	
Drining additives used:	es 🗆 No	₩ e.	Ft ³	volume added for any	of the above
Describe		f.	How installed:	*	Tremie 🛘
Source of water (attach analysis, if requir	ed):			Tre	mie pumped 🛚
			Bentonite seal:	a Domin	Gravity 🗗
		FAX4		a. Bello 8 in. □ 1/2 in. Be	nite granules
Bentonite seal, top ft. MSL	or 3ft		C	от. O 1/2 m. Be	Other
ine sand, top ft. MSL	or 3 a	7.	Fine sand material:	Manufacturer, produ	
		8//	a		
ilter pack, top ft. MSL	or ft.		b. Volume added _		13
creen joint, top ft. MSL	or 5 ft.	8.	Filter pack material	: Manufacturer, prod	act name & mes
			o. Volume added _	f	t 3
Vell bottom ft MSL o	n _ 12 ft []	9.		Flush threaded PVC se	
ilier pack, bottom ft. MSL o	л 15 A.			Flush threaded PVC se	SELECTION NEWSCOOL SERVICE
		10.	Screen material:	PUC	Other 🗆
orehole, bottom ft. MSL o	or_12ft.	B.	Screen type:		Factory cut
orehole, diameter _ \$\frac{\mathscr{K}}{2} = in:		3 (Cont	tinuous slot 🗆
		1	Manufacture		Other 🗆
D.D. well casing in.		C.			0
D well Z		\ d.	- 242000 AND		10
D. well casing in.		11. E	Backfill material (be	elow filter pack):	None 🗷
eby certify that the information on this for	and the second second second				Other

MW-7

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

	Route to DNR Bureau	i:	
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater	Remediation/Redevelopmen
verification Only of Fill and Seal	Waste Managem		
1 Mall Location Information			
1. Well Location Information County WI Unique Well # of	Hicap#	Facility Name	
Removed Well	I licap #	Tolson St	ore (former)
Butfulo		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions) For	mat Code Method Code	racinty to (FID of FVV3)	
N	DD GPS008	License/Permit/Monitoring #	
w	DDM SCR002	Licenseri emiliwomoning #	
	Township Range E	Original Well Owner	
or Gov't Lot #	, , -		
Well Street Address	N L W	Present Well Owner	,
W125 Cy Rd Z		Julson Ste	ere (former)
Well City, Village or Town	M-11 71D 0-4-	Mailing Address of Present Owner	
^ .	Well ZIP Code	W125 CH4 12	d 7
Mondov. Subdivision Name	54755	City of Present Owner	Totata TZID Code
Subdivision Name	Lot#	Mondo.	WI 54755
Reason for Removal from Service WI Unique V	Vell # of Replacement Well	4. Pump, Liner, Screen, Casing 8	
Project Clased William	veii # 01 Replacement vveii	Pump and piping removed?	Yes No No N/A
3. Filled & Sealed Well / Drillhole / Boreho	lo Information	Liner(s) removed?	Yes No No N/A
Original Constru	ction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No N/A
Vionitoring Well	The state of the s	Screen removed?	Yes No N/A
vvater vveii	0-2018	Casing left in place?	Yes No N/A
Borehole / Drillhole If a Well Constru	uction Report is available,	Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	Yes No N/A
	Dug	Did material settle after 24 hours?	Yes No N/A
	Dug	If yes, was hole retopped?	TYes TNo TN/A
Other (specify):		If bentonite chips were used, were the	v hydrated
Formation Type:		with water from a known safe source?	Yes No N/A
	drock	Required Method of Placing Sealing Mate	
Fotal Well Depth From Ground Surface (ft.) Casin	g Diameter (in.)		uctor Pipe-Pumped
17	2	Screened & Poured (Bentonite Chips) Other	(Explain):
ower Drillhole Diameter (in.) Casing	g Depth (ft.)	Sealing Materials	
8	17	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	Bentonite Chips
Vas well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring Well	
yes, to what depth (feet)? Depth to Wa	ater (feet)		Sentonite - Cement Grout
4	8		entonite - Sand Slurry
		THE RESIDENCE OF THE PERSON OF	cks Sealant or Mix Ratio or
Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sa Volume (c	circle one) Mud Weight
bentante chip	2)	Surface 17 ~ 2/3	bay
			0
. Comments			
Supervision of Work			DNR Use Only
	cense # Date of Filling	ng & Sealing or Verification Date Receive	
Meridian Em. Cs 14, LLC		5-15-2020	
treet or Route	ITele	phone Number Comments	
2711 N. FELLO Rd	(7	157 832-6608	
ty State	ZIP Code	Signature of Person Doing Work	Date Signed
2711 N. TELLO Rd ty Fall Creck W3	54742	DT 1	5-16-2020

	Remediation/Redevelopment	Other		Form 4400-113A	Rev. 7-98
Facility/Project Name	Local Grid Location of Well			Well Name	4. 0
Julson Store (forms)	Local Grid Location of Well	Η ζ .	ft. E.	M	1W-7
Facility License, Permit or Monitoring No	Local Grid Origin (esti	imated: [7] or	Well Location [7]	Wis. Unique Well No	
	Lat.	"1	+ II	Trist compas won the	J. DAIR WEITE
Facility ID				Date Well Installed	
t acmy 10	St. Planeft.	. N	ft. E. S/C/N	Date Well Histalieu	120,20
	Section Location of Waste/S	ource		m m	dd v v
Type of Well	1/4 of 1/4 of Se	·c T	N, R 🛮 🕏	Well Installed By: N	
Well Code/	Location of Well Relative to	Waste/Source	Gov. Lot Number	Jee To	slack
Distance from Waste/ Enf. Stds.		☐ Sidegradient	Cov. Lot Number	PSI	N KSCMA
Sourceft. Apply	d Downgradient n	□ Not Known		<u> </u>	
A. Protective pipe, top elevation			Cap and lock?		P Yes □
	- 11	2.	Protective cover pi	ipe:	
B. Well casing, top elevation	-5 ft. MSL	HIS	a. Inside diameter:	250	હ
C. Land surface elevation	O ft. MSL	111	b. Length:		
	· Santara of	Commer .	c. Material:		Steel 🖼
D. Surface seal, bottom ft. MS	Lor ft.	V	c. Maioriai.		A10100
12. USCS classification of soil near screen	27.7017. 14.41	人 教皇	d Addising	ation?	Other 🗆
	W D SP D	1 1 1	d. Additional prote		☐ Yes ☐
	T CH CH CH CH CH	1 1	It yes, describe:		200 S
Bedrock []		M / '3	Surface scal:		Bentonite 🗆
			Surress soul.		Concrete P
3. Sieve analysis performed?	1 533		I S AT		Other 🗆
4. Drilling method used: Rot	ary □ 5.0	4.	Material between v	vell casing and protect	ive pine:
Hollow Stem Au					Bentonite
	her 🗆 🎎				Other 🗆
		-	■NONCONN® NAZA BRANCO CARACTORIA	g Gag-11-1CT	
5. Drilling fluid used: Water 0 2	Air 🗆 0-1			a. Granular/Chipp	
Drilling Mud □ 0.3 N				d weight Bentonit	
		C.	Lbs/gal mu	d weight Ben	tonite slurry
6. Drilling additives used?	es □ No	d.	% Bentonite	Bentonite-	cement grout [
		c.	Ft 3 >	solume added for any	
Describe		f.	How installed:		Tremie
7. Source of water (attach analysis, if requi		XX		Tren	nie pumped 🗆
Source of water (attach analysis, if requi	rea):				Gravity D
		6 1	Bentonite seal:	a. Bentom	ite granules
				B in. □1/2 in. Ber	A!- 1.
Bentonite seal, top ft. MSL	or 4 ft		. —1/+ III. —13/0	Jin. LIZIII. Bei	
		図 / °			Other
Fine sand, top ft. MSL	or 4 A \	7. F	ine sand material:	Manufacturer, produ	ct name & mesh
	/ / / / / / / / / / / / / / / / /	圈//		-, p. odd	a most
Filter pack, top ft. MSL	5 . \ [a	·		
Filter pack, top ft. MSL	or it.		. Volume added _	ft	
-	7	, 8. F	ilter pack material:	Manufacturer, produ	ct name & mesh
Screen joint, top ft. MSL	or _ T ft.	[] .		, F	in the most
	17	a.	Volume added		3
Well bottom ft MSL	or _ l T ft.\		Service of the servic	Tush threaded PVC sc	
		夏 7. 7			
Filter pack, bottom ft. MSL	or 17 ft.		P	lush threaded PVC sc	All
paor, bottom It MISE	*			0:46	Other
1	or_17ft.		creen material:	PUC	
Borehole, bottom ft MSL	orn	a.	Screen type:	I	Factory cut
4		3	20.000		nuous slot 🗆
Borehole, diameter in.	\ <u>F1</u>		2000		Other 🗆
		b.	Manufacturer		Silet L
O.D. well casing in.	* × ×	C.	Slot size:		0. (
		\ d.	Slotted length:		10
LD. well casing _ Z_ in.			F50	ion ma	
The state of the s		11. Ba	ackfill material (be)	iow filter pack):	None 3
				SOME TO SOME SERVICE AND SOME SERVICE SANDERS	

MW-8A

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

p and appropriate States and	Route to DNR Bureau	:	
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater F	Remediation/Redevelopment
verification only of Fill and Seal	Waste Managem	=	
1. Well Location Information	Waste Managem	2. Facility / Owner Information	
County WI Unique Well # of	Hicap #	F 30 M	
Removed Well	Поар #	Tulson Store (former)
Butfulo		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions) Form	nat Code Method Code	Facility ID (FID of FWS)	
N [DD GPS008	License/Permit/Monitoring #	
w	DDM DTH001	License/FermioMonitoring #	
		Original Well Owner	
- Coulon	· 1 ° H-	Onginal Well Owner	
or Gov't Lot #	N U w	Present Well Owner	
Well Street Address		Julson Store (former)
W125 Cy Rd Z		Mailing Address of Present Owner	21011007-5
Well City, Village or Town	Well ZIP Code	W125 CHy Rd Z	
Mandai.	54753	City of Present Owner . Stat	te ZIP Code
Subdivision Name	Lot #	Mondos.	
		4. Pump, Liner, Screen, Casing & Sealing	A STATE OF THE PARTY OF THE PAR
	ell # of Replacement Well	Pump and piping removed?	Yes No No N/A
		Liner(s) removed?	Yes No HN/A
3. Filled & Sealed Well / Drillhole / Borehol		Liner(s) perforated?	Yes No N/A
Monitoring Well	tion Date (mm/dd/yyyy)	Screen removed?	Yes No N/A
Water Well	1-20-Z018	Casing left in place?	Yes No TN/A
If a Well Construc	ction Report is available.		= = =
Borehole / Drillhole please attach.		Was casing cut off below surface?	Yes No NA
Construction Type:		Did sealing material rise to surface?	Yes No No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No NA
Other (specify):		If yes, was hole retopped?	Yes No N/A
Formation Type:		If bentonite chips were used, were they hydrated with water from a known safe source?	Tyes TNo TN/A
Unconsolidated Formation Bedi	rock	Required Method of Placing Sealing Material	
	Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-F	Dumped
Total Well Depth From Globild Surface (it.) Casing	Z	Servered & Deured	
13		(Bentonite Chips) Other (Explain):_	<u> </u>
	Depth (ft.)	Sealing Materials	
8 1	5	Neat Cement Grout Conc	rete
		Sand-Cement (Concrete) Grout Bento	onite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring Well Boreholes	Only:
f yes, to what depth (feet)? Depth to Wat	er (feet)		Cement Grout
3	5	Granular Bentonite Bentonite - S	Sand Slurry
5. Material Used to Fill Well / Drillhole			and the second s
		From (ft.) To (ft.) No. Yards, Sacks Sealant Volume (circle one)	Mud Weight
bentonte chip	2	Surface 15 nl/2 bag	
V			
	A TOTAL PROPERTY OF THE PARTY OF		
i. Comments			
. Supervision of Work		DNR	Ise Only
	ense # Date of Fillir	g & Sealing or Verification Date Received	Noted By
Meridian Ew. Cs ly, LLC	(mm/dd/yyy	5-15-2020	The Lates Andrews
street or Route	ITele	phone Number Comments	
Z711 N. TELLO Rel State Fall Creek WI	(7	157 832-6608	
State State			Date Signed
Fall creek WI	54742	Dt 1	5-16-2020

Department of Natural Resources Route to:	D 3: - 4:	Waste Mans		Form 4400-113A	Rev. 7-98
Facility/Project Name	Local Grid Location of We			Well Name	m. 1
Julson Store (forms)	ft	₽Ņ.	ft. E.	Mu	9-8A
acility License, Permit or Monitoring No.	Local Grid Origin	imated: \(\square\) or		Wis. Unique Well No	
arming Englished, J. Chinari of Principles		Long.		* × =	
acility ID		THE CONTRACTOR OF TAXABLE PARTY.		Date Well Installed	
aciniy 10	St. Planef		ft. E. S/C/N		1201201
	Section Location of Waste/	Source	Пъ	m m	dd y y y
ype of Well	1/4 of 1/4 of S	ec .T.	N. R.	Well Installed By: N	
Well Code/	Location of Well Relative to		Gov. Lot Number	Jee To	
istance from Waste/ Enf. Stds.		☐ Sidegradient		PSI	
ourceft. Apply	d Downgradient n	☐ Not Known			
Protective pipe, top elevation	. D ft MSL	1	. Cap and lock?		Yes 🗆 1
	. 5 fl. MSL	-0 2	. Protective cover p	ipe:	d
Well casing, top elevation			a. Inside diameter.	:	÷
Land surface elevation	O ft. MSL		b. Length:		<u>i</u>
		2552558	c. Material:		Steel 🗖
Surface seal, bottom ft. MS	Lor ft.	N. S.			Other □
2. USCS classification of soil near screen		A SOCIETY OF THE PARTY OF THE P	d. Additional prot	ection?	☐ Yes ☐ Ì
	W I SP I	1 1		:	_ 103 Ll 1
SM SC ML MH C	L CH CH CH		(E)		
Bedrock □		3 🔯 🔪 3.	Surface scal:		Bentonite []
3. Sieve analysis performed?	es PNo				Concrete 🖪
		M `.			Other 🗆
	ary 🗆 50	4.	Material between	well casing and protect	
Hollow Stem Au					Bentonite P
Ot	her 🗆 📖 📗	A 1889			Other 🗆
. D	🗆		Annular space seal		ped Bentonite
i. Drilling fluid used: Water □ 0 2 Drilling Mud □ 0 3 N	Air 🗆 01	ь.	Lbs/gal mi	ud weight Bentonit	te-sand slurry 🗆 🗆
Drilling Mud [] 03 N	one L 99	c.	Lbs/gal mi	ud weight Ben	tonite slurry
Think and the N				e Bentonite-	
Drilling additives used?	es 🗆 No		F1 ³	volume added for any	of the above
		f.		or consumer of the second of t	Tremie 🗆
Describe	1 679		THOM INSTALLA	Tres	mie pumped 🗆 🗸
. Source of water (attach analysis, if requi	red):			770	Gravity D
			Bentonite seal:	a Rentim	nite granules
				a. Delitoi	me granules [5]
Bentonite seal, top ft. MSL	or 3 ft		b. U1/4 m. U3/	/8 in. □1/2 in. Be	
schome sear, up it wish	01 111 版		G		Other 🗌 🖁
ine sand, top ft. MSL	orft.\	图 / 7.	Fine sand material:	Manufacturer, produ	ict name & mesh s
me said, top it wist	01	図//			
5 3 (0)	3	8/	a		&
filter pack, top ft. MSL	or _ 3 ft.			ft	
a anacomi	–	8.1	Filter pack material	l: Manufacturer, produ	ict name & mesh s
creen joint, top ft. MSL	or ft.	_ a			*
		l l	. Volume added	fi	3 ***
Vell bottom ft MSL	or 13ft.\			Flush threaded PVC so	
	_ \	3		Flush threaded PVC so	
ilter pack, bottom ft. MSL	or 15 ft. 1	量・人			14 MAN
		- In .	Company was a sale.	PUC	Other 🛚 🚆
orchole, bottom ft MSL	or_15_ft.		Screen material: _		بر
orenote, bottom It Mist	0110	8.	Screen type:		Factory cut 1
orehole, diameter in.				Cont	inuous slot 🗆 0
orehole, diameter in.		1			Other 🗆
- 7		b.			
D.D. well casing Z_{in} .		\ c.			0i
		\ d.	Slotted length:		10
D. well casing in.		11. E	lackfill material (be	elow filter pack):	None 1
			Andrews Commence of the Commen	CONTRACTOR AND	100 mmm 1000 1000
eby certify that the information on this fo				71-2005	Other 🗌 🋞

MW-8B

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. Neturn form to the	appropriate DNR Onic	Route to DNR Bureau		OII.
	The second secon	Drinking Water	. Watershed/Wastewa	nter Domediction/Dodges
Verification Only	of Fill and Seal		H	ater Remediation/Redevelopmen
		Waste Managem		
1. Well Location Inform	THE RESIDENCE OF THE PARTY OF T	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	2. Facility / Owner Informat	lion
	WI Unique Well # of	Hicap #	Facility Name	Store (former)
Q.EDIO "	Removed Well		Julson	Store (tormer)
Latitude / Longitude (see ins	TE TE	at Code Method Code	Facility ID (FID or PWS)	
Latitude / Longitude (see ins		- I Cocooo		
	N	DD GP3008	License/Permit/Monitoring #	
	w	DDM DTH001		
1/4/1/4 1/4	Section To	ownship Range E	Original Well Owner	
or Gov't Lot #		N I W		
Well Street Address	~ ^ -		Present Well Owner	-1 - 10
W125 Cd	y Rd Z		Julson	store (former)
Well City, Village or Town	7	Well ZIP Code	Mailing Address of Present Owner	015
Mondai		54755	WIZS coly	r had t
Subdivision Name		Lot#	City of Present Owner	State ZIP Code
		5791.55390	Mondo.	WI 54733
Reason for Removal from Se	rvice WI Unique W	ell # of Replacement Well	4. Pump, Liner, Screen, Cas	ing & Sealing Material
Project Clase	ed	on the second se	Pump and piping removed?	Yes No No
3. Filled & Sealed Well /	Drillhole / Borehol	e Information	Liner(s) removed?	Yes No No
Monitoring Well		tion Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No No
=	The second secon	6-2019	Screen removed?	Yes No No
Water Well		· · · · · · · · · · · · · · · · · · ·	Casing left in place?	Yes No No
Borehole / Drillhole	please attach.	ction Report is available,	Was casing cut off below surface	e? Yes No N/A
Construction Type:	Theres areas C		Did sealing material rise to surfa	
	ven (Sandpoint)	Dug	Did material settle after 24 hours	
= -	ren (Gandpolint)	□ Dug	If yes, was hole retopped?	Yes No N/A
Other (specify):			If bentonite chips were used, we	re they hydrated
ormation Type:			with water from a known safe so	
Unconsolidated Formatic		rock	Required Method of Placing Sealin	- VALVERSKY PARK
otal Well Depth From Ground	d Surface (ft.) Casing	Diameter (in.)		Conductor Pipe-Pumped
30		2	Screened & Poured (Bentonite Chips)	Other (Explain):
ower Drillhole Diameter (in.)	Casing	Depth (ft.)	Sealing Materials	
8		30	Neat Cement Grout	Concrete
D			Sand-Cement (Concrete) Gro	
as well annular space groute	d? Yes	No Unknown		
yes, to what depth (feet)?	Depth to Water		For Monitoring Wells and Monitoring	
	Depth to Wate	ei (ieet)	Bentonite Chips	Bentonite - Cement Grout
71	+	**************************************	Granular Bentonite	Bentonite - Sand Slurry
Material Used to Fill W	ell / Drillhole		From (ft.) To (ft.) No. Yarr	ds, Sacks Sealant or Mix Ratio or ume (circle one) Mud Weight
	onte chip		Surface 30	l bag
0041	P			
Comments				
		S		
Supervision of Work			Mar France	DNR Use Only
ame of Person or Firm Doing	11		2 A. A. A.	Received Noted By
Neridian Ew.	US 14, LLC		5-15-2020	
reet or Route	00	Tele	phone Number	ents.
Z711 N. FELL Fall Cree	10 144		157 832-6608	
y - 00 0 -	State		ignature of Person Doing Work	Date Signed
Fall Cree	K WI	54742	nt 1	5-16-2020

	/atershed/Wastewater	0.1	MONITORING WELL CONSTRUCTION 4400-113A Rev. 7-98
Facility/Project Name	emediation/Redevelopment Local Grid Location of Well ft	Other	Well Name
Julson Store (former)	fr P	Nft. □ E. Sft. □ W.	MW-8B
Facility License, Permit or Monitoring No.	ocal Grid Origin	yed: \square) or Well location \square	Wis. Unique Well No. DNR Well ID
Facility License, Fernitt of Monitoring No. 1	coar Grid Origin	ongon	
			T 117-11 T 11 1
		ft. E. S/C/N	_3/6/00
	Section Location of Waste/Sour	ce \Box \Box	m m d d y y y
Type of Well	1/4 of 1/4 of Sec	.T. N, R D	Well Installed By: Name (first, last) an
Well Code/	ocation of Well Relative to Wa	ste/Source Gov. Lot Number	JOE ISLAUS
Distance from Waste/ Enf. Stds.	u 🗍 Upgradient s 🗎	Sidegradient	PSI
Sourceft. Apply	d Downgradient n		
A. Protective pipe, top elevation	. O ft MSL	1. Cap and lock?	e Yes □
N AVVIII COMPANIE SAME PARTICIPATION	Q_fl. MSL	2. Protective cover	•
B. Well casing, top elevation		a. Inside diamete	r:
C. Land surface elevation	O_ft. MSL	b. Length:	
D. Surface seal, bottom ft. MSL	. (,)	c. Material:	Steel 🖃
	or		Other 🗆
12. USCS classification of soil near screen:	11	d. Additional pro	
GP GM GC GW SW		If yes, describ	8:
SM SC ML MH CL Bedrock		3, Surface scal:	Bentonite 🗆
(A) (A)			Concrete 2
13. Sieve analysis performed?	5 L No	———	Other 🗆
	y □ 5.0 🔯	4. Material between	well casing and protective pipe:
Hollow Stem Auge			Bentonite 🖼
Othe			Other 🗆
W 5100		5. Annular space sea	
15. Drilling fluid used: Water 0 2 A			und weight Bentonite-sand slurry 🗆
Drilling Mud □ 0 3 Nor	ne 🗗 99		ud weight Bentonite slurry
16. Drilling additives used?	E No		te Benionite-cement grout 🗆
To. Diming additions used:		eF1	volume added for any of the above
Describe		f. How installed:	
17. Source of water (attach analysis, if required	TOTAL IO		Tremie pumped 🗗
17. Source of water (attach analysis, if required	^{2):}	8	Gravity 🗆
		6. Bentonite seal:	a. Bentonite granules [
	71	b. □1/4 in. □3	/8 in. □1/2 in. Bentonite chips □
E. Bentonite seal, top ft. MSL o	rft 關 日	/ c	Other 🗆
TO THE RESIDENCE OF THE PARTY O		7 Fine send metarial	: Manufacturer, product name & mesh
F. Fine sand, top ft. MSL or	r_elf. \ 図 🖟	7.1 Ine sand material	. Wandactorer, product name & mesn s
	77		
G. Filter pack, top fr. MSL or			ft ³
99	75 国 日	8. Filter pack materiz	l: Manufacturer, product name & mesh
. Screen joint, top ft. MSL or		a	
	20	b. Volume added	ft. ³
Well bottom ft MSL or	30 A	9. Well casing:	Flush threaded PVC schedule 40
		1	Flush threaded PVC schedule 80 [
Filter pack, bottom ft MSL or	_30_A		Other 🗆
	30	10. Screen material: _	PUC
. Borehole, bottom ft. MSL or	f.	a. Screen type:	Factory cut
d			Continuous slot
Borehole, diameter in.	· Ecco		Other
		b. Manufacturer _	The state of the s
. O.D. well casing in.		c. Slot size:	0_1_
		d. Slotted length:	_5_
I.D. well casing in.		11. Backfill material (b	elow filter pack): None 1
		A STATE OF THE STA	Other 🗆
ereby certify that the information on this form	is true and correct to the best	of my knowledge.	
grature	[Ci		an an
1111	Mes	lan Rouseau	nentel Consultar,

MW-9

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

Route to DN	
The state of the s	
Verification Only of Fill and Seal	
	Management Other:
1. Well Location Information	
County WI Unique Well # of Hicap #	Facility Name Julson Store (Former)
BULLIO Removed Well	
Latitude / Longitude (see instructions) Format Code Metho	Facility ID (FID or PWS)
1 10	GPS008
	SCR002 License/Permit/Monitoring #
	OTH001
1/4 1/4 Section Township Range	e E Original Well Owner
or Gov't Lot # N	w
Well Street Address	Present Well Owner
W125 Cy Rd Z	Julson Store (Former)
Well City, Village or Town Well ZIP Co	de Mailing Address of Present Owner
Mandai 5475	5 W125 cy Rd Z
Subdivision Name Lot #	City of Present Owner State ZIP Code
	Mondou. WI 54733
Reason for Removal from Service WI Unique Well # of Replacem	ent Well 4. Pump, Liner, Screen, Casing & Sealing Material
Project Closed	Pump and piping removed? Yes No No
3. Filled & Sealed Well / Drillhole / Borehole Information	Liner(s) removed?
Monitoring Well Original Construction Date (mm/dd/	/yyyy) Liner(s) perforated? Yes No N/A
8-20- 7016	Screen removed?
Water Well	Casing left in place?
Borehole / Drillhole If a Well Construction Report is ava	Was casing cut off below surface? Yes No N/A
Construction Type:	Did sealing material rise to surface?
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours?
	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated
Formation Type:	with water from a known safe source? Yes No No N/A
Unconsolidated Formation Bedrock	Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
. 15 2	Screened & Poured (Bentonite Chips) Other (Explain):
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Sealing Materials
8 15	Neat Cement Grout Concrete
5 12	Sand-Cement (Concrete) Grout Bentonite Chips
Was well annular space grouted?	nknown For Mopitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout
3	
	Granular Bentonite Bentonite - Sand Slurry
5. Material Used to Fill Well / Drillhole	From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Mud Weight
bentonite chips	Surface 15 1/2 bag
5. Comments	
	DND
Supervision of Work Jame of Person or Firm Doing Filling & Sealing License # Da	DNR Use Only ate of Filling & Sealing or Verification Date Received Noted By
	m/dd/yyyy) S-15-2020
Street or Route	Telephone Number Comments
2711 N. Flie Rd	(715) 832-6608
State ZIP Code	Signature of Person Doing Work Date Signed
2711 N. TELLO Rel State ZIP Code Fall Creek WI 5474	

		e Management []	MONITORING WELL CONSTRUCT Form 4400-113A Rev. 7-98
Facility/Project Name	mediation/Redevelopment Other ocal Grid Location of Well N.	пъ	Well Name Mw-9
Julson Store (forms)	fL 🗆 S. 🔻	tr. 🖺 💇	
Facility License, Permit or Monitoring No. L	ocal Grid Origin (estimated: at Long) or Well Location or	Wis. Unique Well No. DNR Well ID N
F '11' 'YE	t. Plane ft. N		Date Well Installed \$ 20 2019
S	ection Location of Waste/Source		m m d d y v v
Type of Well	1/4 of1/4 of Sec, T.	N, R 🗒 🕏	Well Installed By: Name (first, last) and
Well Code/L	ocation of Well Relative to Waste/Sou		JOE BLACK
	I □ Upgradient s □ Sidegra I □ Downgradient n □ Not Kn	adient	PSI
	D_ft_MSL	_ 1. Cap and lock?	Yes 🗆
OF CHICA SANCES OF THE OWN RECORD AND AREA	5 ft. MSL	2. Protective cover p	
		a. Inside diameter	5
Land surface elevation	O ft. MSL	b. Length:	7
	منظورا المستنجين	ट्राइटिंग c. Material:	Steel 🖼
D. Surface seal, bottom ft. MSL	or ft. 题题: X整	Service Control of the Control of th	Other 🗆
2. USCS classification of soil near screen:	大学 人	d. Additional prot	
GP GM GC GW SW		T. — — — — — — — — — — — — — — — — — — —	:
SM C SC ML MH CL		1	
Bedrock [3. Surface scal:	Bentonite 🗆
3. Sieve analysis performed?	PNo M		Concrete
	BSQ BSN	`	Other 🗆
		4. Material between	well casing and protective pipe:
Hollow Stem Auger			Bentonite 🗹
Other		(n)	Other 🗆
5. Drilling fluid used: Water □ 0 2 Air	. 🗆 🔝		a. Granular/Chipped Bentonite
Drilling Mud □ 0.3 None			ud weight Bentonite-sand slurry 🗆 🗆
Diming triac [] 0.3 None			ad weight Bentonite slurry
6. Drilling additives used?	□ No 🔠 👹	d % Bentonit	e Bentonite-cement grout
		eF1 ³	volume added for any of the above
Describe		f. How installed:	Tremie 🗆
7. Source of water (attach analysis, if required	1 000		Tremie pumped 🗆 😅
. Source of water (attach analysis, if required			Gravity D
		6. Bentonite seal:	a. Bentonite granules
		b. □1/4 in. □3/	8 in. □1/2 in. Bentonite chips □
Bentonite seal, top ft. MSL or	 _n 🐰 🔛	/ c	Other 🗆
Fine sand, top ft. MSL or	3 4	7. Fine sand material:	Manufacturer, product name & mesh si
		/ 2	
Filter pack, top ft. MSL or	_3_ 4~ 图图/	b. Volume added	ft ³
Screen joint, top ft. MSL or	5 4— 周剧	8. Filter pack material	: Manufacturer, product name & mesh s
erecti joint, top to MSE of		8	
Vell bottom ft MSL or	15 n.	 b. Volume added 	ft ³
SEII BOILOW IF INIST OF			Flush threaded PVC schedule 40 2
	に、一量ル		Flush threaded PVC schedule 80 🗆 2
ilter pack, bottom ft. MSL or	n		Other 🗆 🗎
	15	10. Screen material:	PVC
orehole, bottom ft. MSL or	tt.\	a. Screen type:	Factory cut 1
9		5.4°	Continuous slot 0
orehole, diameter in.			Other 🗆
7		b. Manufacturer	
D.D. well casing in.		c. Slot size:	0. (i
	1	d. Slotted length:	10
D. well casing in.		11. Backfill material (be	elow filter pack): None
			Other 🗆 🚆
eby certify that the information on this form		nowledge.	many with a communication
134	Firm	en	and Consulting, LL
	plenu an	FILL FOUNT	eure consuping, LL

MW-10A

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 3

	Route to DNR Burea	u:	
Verification Only of Fill and S	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
vermounder only of the und o	Waste Managen	nent Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Wel	THE RESIDENCE OF THE PROPERTY OF THE PARTY O		
Removed Well	i noap ii	Facility Name Tulson Stor	e (former)
BUHLO		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions)	Format Code Method Code	Tability ID (I ID OF 1 We)	
	DD GPS008	License/Permit/Monitoring #	
V	V DDM DOTHOO1	Election cities worked by	
1/4 1 1/4 Sectio		Original Well Owner	
or Gov't Lot #		A STATE OF THE STA	
Well Street Address	N L W	Present Well Owner	,
W125 Cty Rd	2	Julson Ston	c (former)
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	
Mendon	54755	WIZE CHY Rd	2
Subdivision Name	Lot#	City of Present Owner	State ZIP Code
Cabalvision Name	LOC#	Mondo.	WI 54755
Reason for Removal from Service WI U	nique Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Se	aling Material
Project Clased	inde wen a or replacement wen	Pump and piping removed?	Yes No No N/A
3. Filled & Sealed Well / Drillhole / B	Sorebole Information	Liner(s) removed?	Yes No N/A
Original (Construction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No NA
Monitoring Well	5-6-2019	Screen removed?	Yes No NA
Water Well	Construction Report is available,	Casing left in place?	Yes No NA
Borehole / Drillhole please at		Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	TYes No TIN/A
Drilled Driven (Sandpoint) Dug	Did material settle after 24 hours?	Yes No N/A
Other (specify):	,	If yes, was hole retopped?	TYes No NA
Province Conference Co		If bentonite chips were used, were they hyd	drated Dy Du H
Formation Type:		with water from a known safe source?	Yes No N/A
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material	
Total Well Depth From Ground Surface (ft.)	Casing Diameter (in.)	Command's Bound	Pipe-Pumped
15	2	Screened & Poured (Bentonite Chips) Other (Exp	olain):
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials	7 D
8	15	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	Yes No Unknown	For Monitoring Wells and Monitoring Well Bord	eholes Only:
If yes, to what depth (feet)? Dept	h to Water (feet)		onite - Cement Grout
3	7	Granular Bentonite Bento	nite - Sand Slurry
5. Material Used to Fill Well / Drillhol		Volume (circle	
bentonte a	ili ps	Surface 15 ~ 1/2 b	eg
	0		
5. Comments			
o. Comments			
. Supervision of Work		Hardware and the state of the s	ONR Use Only
lame of Person or Firm Doing Filling & Sealin		ng & Sealing or Verification Date Received	Noted By
Meridian Em. Cs ly, U	(mm/dd/yyy	y) 5-15-2020	
Street or Route	ITel	ephone Number Comments	
2711 N. TELLO Rd		45) 832-6608	
Z711 N. TELLO Rd		Signature of Person Doing Work	Date Signed
Fall Creek	WI 54742	Ot 1	5-16-2020

Second Continue Co		Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility Disease, Permit or Monitoring No. Local Grid Origin csimmated or Well Local or Was Uniong. Was Unique Well No. DNR Well ID No. Facility Disease Section Control of Market Section Section Control of Well Editive to Waster/Source N. R. E. SIGN Section Control of Well Editive to Waster/Source N. R. E. SIGN Well Installed Section Control of Well Editive to Waster/Source N. R. E. Side; Mell Installed Section Control of Well Editive to Waster/Source N. R. E. Side; Mell Installed Section Control of Well Editive to Waster/Source N. R. E. Side; Mell Installed Section Control of Well Editive to Waster/Source N. R. E. Side; Mell Installed Section Control of Well Editive to Waster/Source Gov. Law Member Description Control of Well Editive to Waster/Source Gov. Law Member Description Control of Well Editive to Waster/Source Gov. Law Member Description Control of Mell Editive to Waster/Source Gov. Law Member Description Description Control of Mell Editive to Waster/Source Gov. Law Member Description Description Control of Mell Editive to Waster/Source Gov. Law Member Description Desc		TY 1 0 1 1 7 1 0 171 11		Well Name
Facility ID Selfon Location of Well Code Location of Corpin Long Thong Long Location of Corpin Long Long Location of Well Code	_ / / /	ft.	□ N. □ □ E. □ W. □ W.	MW-1017
Simplify D Simplify Section Location of Waste/Source 1/4 of 1/4 of Sec T. N. R. E. S/CN Distance from Waste/ Source 1/4 of 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of Sec T. N. R. E. Well Installed By: Name (first, last) and First Source 1/4 of Sec Source 1/4 of Sec		Local Grid Origin [(estin	nated:) or Well Location	Wis. Unique Well No. DNR Well ID No.
1/4 of Sec. T. N. R. B. Well Installed By: Name (first, last) and Fire Source Distance from Waster Ent. Stds. Ent. Stds. Distance from Waster Ent. Stds. Ent. Stds. Distance from Waster Ent. Stds. Ent.	Facility ID	St. Planeft.]	N,ft. E. S/C/N	Date Well Installed 5/ 6/ Zol 9
Distance from Waste/ End. Stds. Concion of Well Relative to Waste/Source S Sdepand Concion of Well Relative to Waste/Source S S Sdepand Concion of Well Relative to Waste/Source S S Sdepand Concion of Well Relative to Waste/Source S S Sdepand Concion of Well Relative to Waster/Source S S Sdepand Concion of Well Relative to Waster/Source S S Sdepand Concion of Well Relative to Waster/Source S S Sdepand Concion of Well Relative to Waster S Sdepand Concion of Well Relative to Waster S S Sdepand Concion of Well Relative to Waster S S Sdepand Concion of Well Relative to Waster S S Sdepand Concion of Well Relative to Waster S S Sdepand Concion of Well Relative to Waster S Steven	Type of Well			Well Installed By: Name (first, last) and Firm
Distance from Wastof Source ft. Apply deployed a Dewegratient A. Protective pipe, top elevation A. Protective pipe, top elevation C. Land surface clevation C. Land surface clevation C. Land surface clevation G. Land surface cl	Well Code/			Joe Blaik
A. Protective pipe, top elevation B. Well easing, top elevation C. Land surface clevation G. Land s	N - 1 LANGE SAMON NEWSON SERVICE SAMON SAM	u □ Upgradient s [☐ Sidegradient	PSI
B. Well casing, top elevation C. Land surface clevation C. Land surface clevation C. Land surface clevation C. Land surface clevation ft. MSL D. Surface scal, bottom ft. MSL 12. USCS dassification of soil near screen: GP GM GC GW SW SP GN Bedrock Bedrock Gonerate Gone	A. Protective pipe, top elevation		1. Cap and lock?	Yes No
C. Land surface clevation D. Surface seal, bottom	P. Wall cosing to a claustion	O fl. MSL	1100	pipe:
D. Surface seal, bottom ft. MSL or ft		3 3		
D. Surface seal, bottom	C. Land surface elevation	ft. MSL		
12. USCS elassification of soil near screen: CP GM GC GW SW SP Refrork Streen Stre	D. Surface seal, bottom ft. MS	SLor ft.	-X	
SM SC ML MH CL CH Bedrock 13. Sieve analysis performed? Yes No 14. Drilling method used: Rotary 5.0 Hollow Stem Auger 24.1 Other 3. Sieve analysis performed? Yes No 14. Drilling method used: Rotary 5.0 Hollow Stem Auger 24.1 Other 3. Sieve analysis performed? Yes No Semantic 24. Material between well casing and protective pipe: Bentonite 30 Other 3. Sieve analysis performed? Yes No Semantic 24. Material between well casing and protective pipe: Bentonite 30 Other 3. Semantic 30 Other		7 / //	d. Additional pro	
Bedrock			If yes, describe	31
13. Sieve analysis performed? Yes No No 14. Drilling method used: Rotary 5.0 5.0 4. Material between well casing and protective pipe: Bentonite 3.0 Other 3.1 Show 15. Drilling fluid used: Water 0.2 Air 0.1 Drilling additives used? Yes No None 9.9 Show Manufactures sand shurry 3.5 D. L. Lbs/gal mud weight Describe Bentonite shurry 3.5 D. Lbs/gal mud weight Describe Bentonite shurry 3.5 Describe Describe Bentonite shurry 3.5 Describe Describe Bentonite shurry 3.5 Describe Describe Bentonite B		TO CHO!	3. Surface scal:	
14. Drilling method used: Rotary 30 Hollow Stem Auger 41 Other Bentonite Bentonite 30 Other 31 Stem Auger 32 Annular space seal: a. Granular/Chipped Bentonite 33 Annular space seal: a. Granular/Chipped Bentonite 33 Lbs/gal mud weight Bentonite-sand shurry 35 C. Lbs/gal mud weight Bentonite sand shurry 35 C. Lbs/gal mud weight	Torse regret to the At the Atlanta	Ves 19 No		
Hollow Stem Auger		1 189	4 Material hetween	
Other	4	1000	4. Material between	
15. Drilling fluid used: Water 0 2				VWW.
15. Drilling fluid used: Water 0 2	* * * * * * * * * * * * * * * * * * *		5 Annular space sea	
C. Lbs/gal mud weight Bentonite slurry 31 d				MIL.
Describe 17. Source of water (attach analysis, if required): 18. Bentonite seal; 19. Continuous slot	Drilling Mud 🗆 0 3 N	one 🗹 99	cLbs/gal m	ud weight Bentonite slurry D 31
Describe	16. Drilling additives used?	es PINO	d % Bentoni	te Benionite-cement grout 🗆 50
Describe 17. Source of water (attach analysis, if required): 18. Bentonite seal; a Bentonite seal: 19. Bentonite seal; a Bentonite granules 19. Cother 20. Caravity 20. 0.8 19. Bentonite seal: 19. Describe 3. Bentonite granules 3. 3.			KAXI	
6. Bentonite seal: a. Bentonite granules 5. Bentonite seal: a. Bentonite granules 3. 3 b. □1/4 in. □3/8 in. □1/2 in. Bentonite granules 3. 5 Cother □ 7. Fine sand, top 6. Bentonite seal: a. Bentonite granules 3. 5 Cother □ 7. Fine sand material: Manufacturer, product name & mesh size a. b. Volume added 6. Bentonite seal: a. Bentonite granules 3. 5 Cother □ 7. Fine sand material: Manufacturer, product name & mesh size a. b. Volume added 6. Bentonite seal: a. Be	Describe		f. How installed:	2
E. Bentonite seal, top ft. MSL or 3 ft. E. Bentonite seal, top ft. MSL or 3 ft. E. Bentonite seal, top ft. MSL or 3 ft. E. Bentonite seal, top ft. MSL or 3 ft. E. Fine sand, top ft. MSL or 3 ft. E. Fine sand, top ft. MSL or 5 ft. E. Screen joint, top ft. MSL or 5 ft. E. Well bottom ft. MSL or 15 ft. E. Borehole, bottom ft. MSL or 15 ft. E. Borehole, diameter ft. E. Borehole, diamete	17. Source of water (attach analysis, if requi	red):		
E. Bentonite seal, top			6 Rentonite seals	
E. Bentonite seal, top			103	AVENDATA DELL'ANTONIO EN LE MAIN CONTRACTOR DE L'ANTONIO
a. b. Volume added ft3 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added ft3 9. Well bottom ft MSL or f			/ 6	
B. Volume added	F. Fine sand, top ft MSL	or3ft.	7. Fine sand material	
8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added ft ³ 9. Well bottom ft MSL or ft. MSL or ft. ft. 6. Filter pack, bottom ft. MSL or ft. ft. 7. Filter pack, bottom ft. MSL or ft. 8. Filter pack material: Manufacturer, product name & mesh size a. b. Volume added ft ³ 9. Well casing: Flush threaded PVC schedule 40 2 2 3 Flush threaded PVC schedule 80 2 4 Other 2 Continuous slot 0 1 Continuous slot 0 1 A. O.D. well casing in. A. O.D. well casing 2 in. Continuous slot 0 1 D. Manufacturer c. Slot size: 0. in. d. Slotted length: 11. Backfill material (below filter pack): None 2 14 Other 2 In thereby certify that the information on this form is true and correct to the best of my knowledge.	G. Filter pack, top ft. MSL	or ft.\	b. Volume added	_{fi} 3
H. Screen joint, top				
Well bottomft. MSL orft	H. Screen joint, top ft. MSL	or ft.	7 a.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Flush threaded PVC schedule 80		15		ft ³
The continuous slot in	I. Well bottom ft MSL	or - 1 > - LL / 温馨	7.71	
A. Borehole, bottom	J. Filter pack, bottomft. MSL	or _ 15 ft.		Other 🗆 🚆
Borehole, diameter	V Dambala batt	or 15 A.		
Borehole, diameter 9 _ in. Other b. Manufacturer _ 0 in. d. Slotted length: 1. I.D. well casing _ 2 _ in. 1. I.		01 11.	a. Screen type:	C
d. O.D. well easing in. c. Slot size: d. Slotted length: 1. I.D. well casing in. 1. I.D. we	L. Borehole, diameter in.			
d. Slotted length: 1. I.D. well casing 2 in. 1. I.D. well casing 2 in. 1. I.Backfill material (below filter pack): Other 1 in the pack is true and correct to the best of my knowledge.	2			(
I. I.D. well casing in. 11. Backfill material (below filter pack): None 11.4 Other 14. Other 15. Whereby certify that the information on this form is true and correct to the best of my knowledge.	M. U.D. well casing in.		A NOON PROGRESSINGS OF THE PARTY OF THE PART	
hereby certify that the information on this form is true and correct to the best of my knowledge.	N. I.D. well casing $2 - in$.		According to the second of the	pelow filter pack): None 🖽 1 4
ionature Girm	hereby certify that the information on this fo	rm is true and correct to the be	est of my knowledge.	Other LI
Mer I an Row womente Consultar L	Signature	lEi-m		a a Ar
THE RESIDENCE OF THE PROPERTY	Uts.	Mer	dian Environ	nenke Consultar, LL

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

Į.	Route to DNR Bureau	:	
Verification Only of Fill and Cool	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill and Seal	Waste Manageme		
1. Well Location Information		2. Facility / Owner Information	
	cap#	Facility Name	1 (=====
Removed Well		Julson S	fore (former)
annuo		Facility ID (FID or PWS)	11
Latitude / Longitude (see instructions) Format Co	□ CBS008		
N	SCR002	License/Permit/Monitoring #	
w □pp			
1/4 1/4 Section Towns		Original Well Owner	
	. " -	Jongina Weil Smith	
or Gov't Lot #	N M	Present Well Owner	
Well Street Address		Present Well Owner	fore (former)
W125 Cty Rd Z			Clarmer)
	Well ZIP Code	Mailing Address of Present Owner	012
Mandoi.	54755		RdZ
	Lot#	City of Present Owner	State ZIP Code
		Mondo.	WI 54755
Reason for Removal from Service WI Unique Well #	of Replacement Well	4. Pump, Liner, Screen, Casing	& Sealing Material
Project Clased		Pump and piping removed?	Yes No N/A
3. Filled & Sealed Well / Drillhole / Borehole Int	formation	Liner(s) removed?	Yes No NA
Original Construction C		Liner(s) perforated?	TYes TNo TN/A
Monitoring Well		Screen removed?	TYes TNo TN/A
Water Well 5-6-	2019	Casing left in place?	TYes TNo TNA
If a Well Construction	Report is available,		
Borehole / Drillhole please attach.		Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No N/A
Other (specify):		If yes, was hole retopped?	Yes No N/A
Formation Type:		If bentonite chips were used, were t	
		with water from a known safe source	·
Unconsolidated Formation Bedrock		Required Method of Placing Sealing M	aterial
Total Well Depth From Ground Surface (ft.) Casing Dian	neter (in.)	Conductor Pipe-Gravity Cor	nductor Pipe-Pumped
30 7		Screened & Poured Oth	ner (Explain):
Lower Drillhole Diameter (in.) Casing Dept	h /ft \	Sealing Materials	
	145	Neat Cement Grout	Concrete
8 30)		
Mos well appular area would?	No Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	No Unknown	For Monitoring Wells and Monitoring W	fell Boreholes Only:
If yes, to what depth (feet)? Depth to Water (fe	et)	Bentonite Chips	Bentonite - Cement Grout
21 7		Granular Bentonite	Bentonite - Sand Slurry
Para maraja. A centra sa amana an areas en a cara en aborro en en area a ser a seguir a seguir a seguir de are			Sacks Sealant or Mix Ratio or
5. Material Used to Fill Well / Drillhole			e (circle one) Mud Weight
bentonte chips		Surface 30 -1	bag
			0
5. Comments			
		THE RESIDENCE OF THE PROPERTY	
. Supervision of Work			DNR Use Only
Name of Person or Firm Doing Filling & Sealing License		g & Sealing or Verification Date Rece	eived Noted By
Meridian Em. Cs ly, UC		5-15-2020	
Street or Route	Tele	phone Number	
2711 N. TELLO Rd		157 832-6608	
City State Z		ignature of Person Doing Work	Date Signed
Z711 N. TELLO Rel State Z Fall Creck WI	54742	OH 1	5-16-2020

	Watershed/Wastewater Remediation/Redevelopmen		Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopmen Local Grid Location of We ft		Well Name
Julson Store (Former)	f)	I DN. DE	$m \mid MW - 1013$
Facility License, Permit or Monitoring No.	Local Grid Origin (es	timated:) or Well Location	Wis. Unique Well No. DNR Well ID
Facility ID		L N ft. E. S/C	Date Well Installed 5, 6, 201
	Section Location of Waste/		m m d d v v v
ype of Well			E Well Installed By: Name (first, last) and
Well Code/	1/4 of1/4 of S Location of Well Relative to		100 1310
Distance from Waste/ Enf. Stds. ourceft. Apply	u ☐ Upgradient s	☐ Sidegradient	PSI
	d Downgradient n	1. Cap and lock?	Yes 🗆 :
	O fl. MSL	2. Protective cov	er pipe:
. Well casing, top elevation	_ O_ ft. MSL	a. Inside diame	eter: $\frac{8}{7}$
		b. Length:	Steel [7]
. Surface seal, bottom ft. MS	Lor _ C ft.	l V	Other
USCS classification of soil near screen	1 1 13	d. Additional p	
GP GM GC GW GS	W C SP Z	If yes, descri	ribe:
Bedrock		3. Surface scal:	Bentonite [
3. Sieve analysis performed?	es 🖪 No		Concrete D
1. Drilling method used: Rota	ry 🗆 5 0 8	4. Material between	een well casing and protective pipe:
Hollow Stem Aug			Bentonite
Oth	ner 🗆 🎎		Other 🗆
D W Cold Water [102		5. Annular space	
	Air 0 0 1		I mud weight Bentonite-sand slurry
3		cLbs/ga	l mud weight Bentonite slurry ☐ Bentonite-cement grout ☐
Drilling additives used?	s 🗆 No	// Dent	of the above
		f. How installe	
Describe	Total Control		Tremie pumped
. Source of water (attach analysis, if requir	50):		Gravity 🗆 (
A Company of the Comp		6. Bentonite seal:	
Bentonite seal, top ft MSL	or 21 ft.	b. □1/4 m. 1	□3/8 in. □1/2 in. Bentonite chips □ 3
ine sand, top ft MSL	or_Zlft.	7. Fine sand mater	rial: Manufacturer, product name & mesh si
	77		
Filter pack, top ft. MSL	л _ <u>С.С.</u> _ П.		edft ³ erial: Manufacturer, product name & mesh s
creen joint, top ft. MSL of	x_ZS_ft.	a	Frait. Manuacturer, product name & mesh s
E LEGT	70 A.	b. Volume adde	cdft ³
Vell bollom ft MSL of	r	9. Well casing:	Flush threaded PVC schedule 40 2 2 Plush threaded PVC schedule 80 2
ilter pack, bottom ft. MSL o	r_30_ft.		Other 🗆 🖁
orehole, bottom ft. MSL o	, 30 ft.	10. Screen material: a. Screen type:	
		a. oc.oa,	Factory cut 1 Continuous slot 0
orehole, diameter in.		1 1/ 1	Other 🗆 🌋
D.D. well casing in.		b. Manufacturer c. Slot size:	0 i
D. well casing Z in.		d. Slotted length	n: (below filter pack): None
	Contract to the second		Other 🗆
by certify that the information on this for	n is true and correct to the l	pest of my knowledge.	
iture	Firm		

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 2

purpose. Return form to the appropriate DNR	Route to DNR Bureau		
E CONTROL OF THE PROPERTY OF	Dvinking Water	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill and Seal		\vdash	
	Waste Managem		
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Well # o	f Hicap #	Facility Name Tulson Store	a (Former)
D TT.1		Julson Store	2 (78/1008)
buttuo		Facility ID (FID or PWS)	
Latitude / Longitude (see instructions)	Format Code Method Code GPS008	90	
N	DD SCR002	License/Permit/Monitoring #	
w	DDM OTH001	II	
1/4 1/4 Section	Township Range E	Original Well Owner	
or Gov't Lot #	N W		
Well Street Address		Present Well Owner	10
W125 Cy Rd Z		Julson Ston	= (termer)
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	
- A .	54755	WIZS cy Rd	E
Mandai	Lot #	City of Present Owner	State ZIP Code
Subdivision Name	LUI #	Mondo.	WI 54755
D. C. D. Line	ue Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Se	aling Material
0 01	ie weil # of Replacement weil	Pump and piping removed?	Yes No N/A
		Liner(s) removed?	Yes No N/A
3. Filled & Sealed Well / Drillhole / Bore	struction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No N/A
Monitoring Well		Screen removed?	Yes No N/A
Water Well	5-7-2019	Casing left in place?	Yes No N/A
If a Well Con	struction Report is available,	Was casing cut off below surface?	Туез Пло Пл/A
Diedoc ditae	n	Did sealing material rise to surface?	Yes No N/A
Construction Type:		Did material settle after 24 hours?	Yes No N/A
Drilled Driven (Sandpoint)	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 NA
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material	C H
	asing Diameter (in.)	Conductor Pipe-Gravity Conductor	Pipe-Pumped
	2	Screened & Poured Other (Exp	olain):
15	The state of the s	Sealing Materials	
	asing Depth (ft.)	Neat Cement Grout	Concrete
8	15		
Was well annular space grouted?	es No Tunknown	Sand-Cement (Concrete) Grout	Bentonite Chips
Was well annular space grouted?	es No Unknown	For Monitoring Wells and Monitoring Well Bor	eholes Only:
f yes, to what depth (feet)? Depth to	Water (feet)	Bentonite Chips Bento	onite - Cement Grout
3	7	Granular Bentonite Bento	onite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks	
A to go the control of			
bentonte cl	(1)	Surface 15 212 64	*
,			
i. Comments			
. Supervision of Work			DNR Use Only
Name of Person or Firm Doing Filling & Sealing		ing & Sealing or Verification Date Received	Noted By
Meridian Em. Cs ly, LLC	(mm/dd/yy	yy) 5-15-2020	
Street or Route	Te	lephone Number	
7711 12 Tolin Oct	(**	7(5) 832-6608 Comments	
2711 10. IELES ING	tate ZIP Code	Signature of Person Doing Work	Date Signed
Fall creek 4	UI 54742	Of A:	5-16-2020

	Remediation/Redevelopm	ent Other .		- A	Landard Street Committee C
Facility/Project Name	Remediation/Redevelopm Local Grid Location of V	Well N.	, □ E.	Well Name	A
Facility License, Permit or Monitoring No.	Local Grid Origin 🔲 (ft. W.	Wis. Unique Well N	Vo. DNR Well ID
Facility License, Permit or Monitoring No.	Lai (long *	ven Eccanon	Contractive Contra	ASSESSMENT SERVICES SERVICES
Facility ID	St. Plane			Date Well Installed	5,7,20
	Section Location of Was		ILE. S/C/N		$\frac{3}{m} \frac{1}{d} \frac{7}{d} \frac{20}{v} \frac{3}{v} \frac{3}{v}$
Type of Well			N, R.	Well Installed By:	Name (first, last) and
Well Code/	1/4 of1/4 o Location of Well Relativ		N, R W	JOE R	slaik
Distance from Waste/ Enf. Stds.	u Dupgradient	s Sidegradient		PSI	
Sourceft. Apply	d Downgradient				
A. Protective pipe, top elevation	. O_ fl. MSL —		l. Cap and lock?	★ 07760000	Yes 🔲]
B. Well casing, top elevation	_ O_ fl. MSL	サロトシー 2	 Protective cover p Inside diameter 	COMPAN CO	4
Di Top	O ft. MSL		b. Length:	*	-1
		C. C	c. Material:		Steel F
O. Surface seal, bottom ft. MS	Lor ft.	· X			Other 🗆
12. USCS classification of soil near screen		A A	d. Additional prote	ection?	☐ Yes ☐ ì
GP GM GC GW S		1 1 /	If yes, describe		
SM □ SC □ ML□ MH□ C Bedrock □	L L CH L	``	. Surface scal:		Bentonite
13. Sieve analysis performed?	es revio				Concrete 🗆
	ury 🗆 5 9		Material between	well casing and proto	Other 🗆
Hollow Stem Aug			. Material Between	went cashing and protect	Bentonite
	ner 🗆 🕮				Other 🗆
		5.	Annular space seal	a. Granular/Chip	pped Bentonite
	Air 0 01			ad weight Benton	ite-sand slurry [
Drilling Mud □ 0 3 No	one 3 99		Lbs/gal mr	ad weight Ber	ntonite slurry
6. Drilling additives used?	s 🗆 No	₫ ₩ d	% Bentonit	e Bentonite	:-cement grout 🗆 🖠
				volume added for any	
Describe		1.	How installed:	T_{rt}	Tremie □ □ ernie pumped □ ₄
7. Source of water (attach analysis, if requir	ed):				Gravity 🖪
		6.	Bentonite seal:	a. Benta	onite granules [
	2		b. □1/4 in. □3/	8 in. □1/2 in. Be	entonite chips
Bentonite seal, topft. MSL	orft		c		Other 🛘 🚆
Fine sand, top ft_MSL	3 . \	関 関 / 7.	Fine sand material:	Manufacturer, prod	hict name & mesh si
Fine sand, top ft MSL	or ft. \			, prod	wet name to mean at
Filter pack, top ft. MSL o	$_{\rm or}$ 3 $_{\rm ft.}$		b. Volume added	1	
	-			: Manufacturer, prod	
Screen joint, top ft MSL of	or 5 ft.			, , , , , , , , , , , , , , , , , , ,	race name & mesn s
	15		b. Volume added _		ft.3
Well bonom ft MSL o	or	9.		Flush threaded PVC s	
Filter pack, bottom ft. MSL o	15.	一	F	Plush threaded PVC s	schedule 80 🔲 2
Filter pack, bottom ft. MSL o	or _ 1 2 n.			10UC	Other 🛘 🗒
Borehole, bottom ft_MSL o	. 15 Ax	11/11/11	Screen material:	PUC	-
		*	Screen type:	Com	Factory cut 1
Borehole, diameter in.	\ <u>E</u>			Con	otinuous slot 🗆 0
) b.	Manufacturer		omer u 💥
O.D. well casing in.		\ c.	The state of the s	The state of the s	0(_i
7		\ d.	A STATE OF THE PARTY OF THE PAR		10_1
I.D. well casing in.	- 18	11. E	Backfill material (be	low filter pack):	None 1
		192 30 5 10 10	The second secon	20 20 0	Other 🗌 🌉
alamatic at the first terms of the		- L C 1 1	1.	West, which has been accounted as a second	
reby certify that the information on this formature	In:			renkl Con	1

MW-118

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

purpose. Return form to the	e appropriate DNR office				or more information	12	<u> </u>		
*		Route to DN			e entreprise			DANSON:	
☐ Verification Only of Fill and Seal ☐ ☐ Drinking Water			g Water	Watershed/Wastewater Remediation/Redevelopment					
		Waste I	Manageme	ent Oth	er:				
1. Well Location Inform	nation			2. Facility / O	wner Informatic	n			
	WI Unique Well # of	Hicap #		Facility Name	Uson 8	-1	1	.\	
D LLI-	Removed Well			1 7.	uson &	store 1	torme	ر ۲	
10W.400				Facility ID (FID o	r PWS)				
Latitude / Longitude (see in:	structions) Forma		od Code GPS008		8				
	N L		SCR002	License/Permit/N	Monitoring #			1992, 1993	
	w 🗆	CONTRACTOR TO THE PARTY OF THE	OTH001						
1/4/1/4 1/4	Section To	wnship Rang	еПЕ	Original Well Own	ner				
or Gov't Lot #		N	Hw						
Well Street Address		IN]		Present Well Own	ner	1	1-	$\overline{}$	
W125 C	y Rd Z			50	Json S	terc	(forme	~)	
Well City, Village or Town	y in	Well ZIP Co	nde	N A - 111 - A -1 -1	of Descript Owner				
Mandoi		5475		W125 Cty Rd Z					
Subdivision Name		Lot#	, _	City of Present O	waer .	Sta		~~-	
Oubdivision Name		Eot #		Mon	dos.	ω	I 54	422	
Reason for Removal from Se	antico IVII Unique Me	II # of Replacem	nent Well	4. Pump, Line	r, Screen, Casir	ng & Sealing	Material		
Project Clase		ii # Of Replacen	letit vven	Pump and pipir	ng removed?		Yes N	0 N/A	
3. Filled & Sealed Well		Information		Liner(s) remove	ed?		Yes N	o 🔲 N/A	
	Original Constructi			Liner(s) perfora	ated?		Yes N	0 🔲 N/A	
Monitoring Well		-2019	,,,,,	Screen remove	ed?		Yes N	o 🗓 N/A	
Water Well				Casing left in p	lace?	> <u> </u>	Yes N	o N/A	
If a Well Construction Report is available, please attach.				Was casing cut off below surface? Yes No N/A					
Construction Type:	please attach.			The second secon	terial rise to surfac		Tyes TN	o HN/A	
Drilled Driven (Sandpoint) Dug				Did material settle after 24 hours?					
				If yes, was hole retopped?					
Other (specify):				If bentonite chips were used, were they hydrated					
Formation Type:				with water from	a known safe sou	rce?	Yes No	N/A	
Unconsolidated Formati	on Bedro	ock		Required Method	of Placing Sealing				
Total Well Depth From Grour	d Surface (ft.) Casing	Diameter (in.)				onductor Pipe-	Pumped		
30		Z		Screened & (Bentonite C		ther (Explain):	4-4		
Lower Drillhole Diameter (in.)	Casing	Depth (ft.)		Sealing Materials	(HIPS)	- 1			
S 30				Neat Cement Grout Concrete					
D		50		Sand-Cemer	nt (Concrete) Grou	t Ben	tonite Chips		
Was well annular space groute	ed? UYes	No Du	Inknown		ells and Monitoring				
f yes, to what depth (feet)?	Depth to Water			Bentonite Ch			Cement Grout		
	Depth to water	1 (1001)			_				
22		1		Granular Ber	L		Sand Slurry		
5. Material Used to Fill V	Vell / Drillhole			From (ft.) To		s, Sacks Sealai me (circle one)			
	tonte chip			Surface 3	0 - 1	6 49		4 (4)	
004			X			0			
			1 /4						
6. Comments									
						DND	Use Only		
Supervision of Work Name of Person or Firm Doing	Filling & Sealing II ion	nse# D	ate of Fillin	ng & Sealing or Ve	rification Date Re	The state of the s	Noted By		
				y) 5-15-2	77.37		1.5	Z, A	
MBridian Ew. Street or Route	ising, cel	10	IT-1-	-basa Number	Commo	nts	El el al Parado	alternation (alternation)	
7 31/ 12 F	1,020		1-2	-15) 832-6	608	AND TO THE REAL PROPERTY.		40.5	
2711 N. 12	State	ZIP Code	Is	Signature of Persor	n Doing Work		Date Signed		
Z711 N. TE Sity Fall Cree	ek WI				1		5-16-2	2020	

Coal Grid Coasion of Well S. S. S. S. S. S. S.		Watershed/Wastewater Remediation/Redevelopment	Waste Management	Form 4400-113A Rev. 7-98
Facility Lerone, Permit or Monitoring No. Local Grid Origin (estimated:) or Well Location Wis. Unique Well No. DNR Well Installed Facility Lerone, Permit or Monitoring No. St. Plane	E - 3'- (D- ' 11)	Remediation/Redevelopment		Wall Name
Facility Lerone, Permit or Monitoring No. Local Grid Origin (estimated:) or Well Location Wis. Unique Well No. DNR Well Installed Facility Lerone, Permit or Monitoring No. St. Plane		Local Gito Location of Well	IN. □ E.	Mus -110
Facility ID Seriem Losation of Waster/Source	Julson Store (toring]]S	
Facility ID St. Plane Ft. N. Ft. E. S/C/N Date Well Installed Color Continuo for Water/Source 1/4 of 1/4 of Soc. T. N. R. E. Well Installed By Name (first, lad) are source N. R. Distance from Waster End. Sids. Continuo for Water/Source St.	Facility License, Permit or Monitoring No	Local Grid Origin (estima	ated:) or Well Location	
Type of Well Code	Espiliar ID	-	V7.	D . W. II . II .
Type of Well 1/4 of 1/4 of Sec T. N. R. R. Well Installed By: Name (first, last) and Waster Distance from Waster Enf. Stds. Location of Well Relative to Waster/Source ft. Apply or d Deprehent S Sidegrandient S S S S S S S S S	Facility 1D			_5/_7/261
Well Code	Type of Well			
Distance from Waste's Source fr. Apply Downgradient Downgradient Downgradient Downgradient Downg	5.0	1/4 of1/4 of Sec		
Not Known Not		u Upgradient s	Sidegradient Gov. Lot Number	252
3. Well easing, top elevation	Sourceft. Apply			1005
3. Well casing, top elevation	A. Protective pipe, top elevation	DfL MSL	1. Cap and lock?	Yes 🗆 1
Stand surface clevation	and the second s	O fi MSI	2. Protective cover	pipe:
Describe Titer pack, top ft MSL or ft MSL	B. Well casing, top elevation			·· <u>-</u> -
Other	C. Land surface elevation	_ Oft. MSL		_5_
A. Additional protection? Yes 1	D. Surface seal hottom ft M:	SL or _ fr.	c. Material:	
If yes, describe: Bentonite Bentonite Bentonite Bentonite Bentonite Concrete Other		K-MALA I	d Additional pro	THE RESIDENCE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED
SM SC ML ML MH CL CH CH Section Sieve analysis performed? Yes DMO 4. Drilling method used: Rotary 5.0 Hollow Stem Auger 4.1 Other 5. Drilling fluid used: Water 0.2 Air 0.1 Drilling Mud 0.3 None 27.9 Source of water (attach analysis, if required): Bentonite seal; Bentonite seal: Bentonite seal: Bentonite seal top Entonite seal, top Fit MSL or Secreen joint, top Secreen joi			114	
Surface seal: Concrete			II / II yes, deserto	Note:
13. Sieve analysis performed? Yes	Bedrock □		3. Surface scal:	
4. Material between well casing and protective pipe: Hollow Stem Auger	13. Sieve analysis performed?	Yes DINO		Management News 2
Hollow Stem Auger	4. Drilling method used: Rot	ary 🗆 5_0	4. Material between	
Other		1 1000		
5. Armular space seal: a. Granular/Chipped Bentonite b. Lbs/gal mud weight. Bentonite sand siurry d. % Bentonite sand salve d. % Bentonite sand siurry d. % Bentonite sand salve d. % Bentonite sand salve				
5. Drilling fluid used: Water 0 2 Air 0 1 Drilling Mud 0 3 None 9 9 6. Drilling additives used? Yes No Describe 7. Source of water (attach analysis, if required):	# 0 F		5 Annular enece cas	
c. Lbs/gal mud weight. Bentonite slurry d. % Bentonite . Bentonite slurry fremie pumped Firemie pumped Gravity Gravity 6. Bentonite seal: 7. Source of water (attach analysis, if required): Bentonite seal, top ft. MSL or 22 ft. Fine sand, top ft. MSL or 22 ft. Filter pack, top ft. MSL or 25 ft. Filter pack, top ft. MSL or 30 ft. Filter pack, top ft. MSL or 30 ft. Filter pack, bottom ft. MSL or 30 ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. Filter pack	 Drilling fiuid used: Water □ 0 2 	Air 🗆 01		8.5
d	Drilling Mud □ 0 3 N	one 199		
Describe Describe Tremie pumped Gravity 6. Bentonite seal: Bentonite seal, top ft. MSL or The mesh si b. Volume added ft. MSL or The mesh si b. Volume added ft. MSL or The mesh si b. Volume added ft. MSL or The mesh si c. Filter pack, top ft. MSL or The mesh si b. Volume added ft. MSL or The mesh si c. Tremie pumped Gravity ft. MSL or The mesh si c. The sand material: D. Volume added ft. Manufacturer, product name & mesh si a. Volume added ft. MSL or The m	same some states and a some		d % Bentoni	ite Bentonite-cement grout [7]
Describe F. How installed: Tremie	6. Drilling additives used?	es 🛮 No	F1 3	volume added for any of the above
Tremie pumped 7. Source of water (attach analysis, if required): Converted Converte			5000	NA - 40 - 1 - 24 Mars - 24 Mars - 1 Mars - 24
Source of water (attach analysis, in required): Source of water (attach analysis, in required): Source of water (attach and source (attach analysis): Source of water (attach analys		the state of the s	1. The material	m · /
Bentonite seal, top ft. MSL or 22 ft. Bentonite seal; a. Bentonite granules b. 1/4 in. 1/2 in. Bentonite chips to c. Other 1/2 in. Other 1/2	Source of water (attach analysis, if requi	red):		
Bentonite seal, top			5. Bentonite seal:	
Bentonite seal, top				3/8 in. 1/2 in Bentonite chine
Fine sand, top ft. MSL or ZZ ft. 7. Fine sand material: Manufacturer, product name & mesh si a. b. Volume added ft. 8. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 ft. Flush threaded PVC schedule 80 ft. 10. Screen material: PV Other forming the MSL or ft. 10. Screen material: Other ft. 10. Screen material: PV Other ft. 10. Screen material: ft. MSL or ft. 11. Backfill material (below filter pack): None ft. 12. Screen type: ft. Slots size: ft.	Bentonite seal, top ft. MSL	or 22 ft.		Control of the contro
Filter pack, top ft. MSL or ZZ ft. b. Volume added		- 1X4 P	7 Fine sand material	· Manufacturer product name &
8. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added	Fine sand, top ft MSL	or n.		. Manage total, product name & mesn st
8. Filter pack material: Manufacturer, product name & mesh si a. b. Volume added	Filter peak ton fr MSI	~ ZZ	¥ / ª	-3
Screen joint, top	ritter pack, top IL WISE		b. Volume added	
b. Volume added ft ³ 9. Well casing: Flush threaded PVC schedule 40	Screen joint ton ft. MSL	or 2) ft.	8. Filler pack materia	
Second continuous slot Second continuous s		_	h Volume added	6.3
Flush threaded PVC schedule 80	Well bottom ft MSL	or 30 ft.		Flush threaded PVC schedule 40 72
The pack, bottom				man and a second
10. Screen material:	fliter pack, bottom ft MSL	or 30 ft.		
Sorehole, bottomft. MSL orft	**************************************		10 Screen material:	
O.D. well casing 2 in. D. well casing 3 in. D. well casing 4 in. D. well casing 5 in. D. well casing 6 in. D. well casing 6 in. D. well casing 7 in. D. well casing 6 in. D. well casing 7 in. D. well casing 6 in. D. well casing 7 in. D. well casing 7 in. D. well casing 7 in. D. well casing 6 in. D. well casing 7 in. D. well casing 8 in. D. well casing 9 in.	Borehole, bottom ft. MSL	or 39 ft.	The state of the s	
orehole, diameter in. Other b. Manufacturer Other c. Slot size:	1 AND 1		a 00.02 3,70.	
b. Manufacturer c. Slot size: d. Slotted length: D. well casing Z in. 11. Backfill material (below filter pack): Other Eigen	Sorehole, diameter in			
O.D. well casing in.			b. Manufacturer	Other D
d. Slotted length: D. well casing Z in. 11. Backfill material (below filter pack): None 12. Other 12. Other 13. Other 14. Other 15. Oth	O.D. well casing Z in			0 1 3
D. well casing in.			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5 f
eby certify that the information on this form is true and correct to the best of my knowledge.	D. well casing _ Z _ in.			elow filter pack): None 14
Direct		3.1		
ature 1 1 Firm 1 1 2 1 10 11 11			of my knowledge.	
	ature 1	Firm	1 0	. 100 . 11.