Letter of Transmittal

Submitted to:	
Matthew Vitale	
WI Dept. of Natural Resources	
1300 W. Clairemont Ave	
Eau ClaireWI5 4701	
Date:	
5/28/2019	Attached
Job:	
Hunter's Corner Store	Under Separate Cover

Contents:

Well Abandonment Forms BRRTS #: 03-27-000811 PECFA #: 54635-9999-16-A

Remarks:

Attached are the well abandonment forms as requested in your "Remaining Actions Needed" letter dated 3/19/19. No investigative waste remains on-site. Once this information has been reviewed, please forward the "Final Closure" letter to the Responsible Party and copy METCO.

If you have any questions please call or email.

Signed: Jason Powell

cc: Stephen Doerr - Client

METCO 709 Gillette St., Ste 3 La Crosse, WI 54603-2382 (608)781-8879 fax (608)781-8893 State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing

dnr.wi.gov Form 3300-005 (R 4/08) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: X Remediation/Redevelopment Drinking Water Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information Facility Name County WI Unique Well # of Hicap # Removed Well **Hunters Corner Store** VR681 **JACKSON** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) 627013750 22.8 icense/Permit/Monitoring # 91 1.85 Original Well Owner Township Range SW SE Section E Stephen Doer or Gov't Lot # 18 22 8 W resent Well Owner Well Street Address Stephen Doer 108 S SECHLERVILLE RD Mailing Address of Present Owner Well ZIP Code Well City, Village or Town P.O. Box 339 HIXTON 54635-ZIP Code City of Present Owner State Subdivision Name ot# 54616-Blair, WI WI 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service J_{No} Pump and piping removed? Sampling Complete No 3. Well / Drillhole / Borehole Information Liner(s) removed? $[x]_{No}$ Original Construction Date (mm/dd/yyyy) Screen removed? [X] Monitoring Well 8/30/2017 Casing left in place? Water Well XYes If a Well Construction Report is available, No Was casing cut off below surface? Borehole / Drillhole please attach. $[x]_{Yes}$ LINO Did sealing material rise to surface? Construction Type: Yes [X]_{No} Did material settle after 24 hours? [X] Drilled Dug Driven (Sandpoint) [X]_{N/A} □ No If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): [X]N/A Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) [X] Other (Explain): _Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 2 13 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 3 8.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slumy " " Bentonite Chips Concrete $[x]_{Yes}$ No Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 2.5 7.5 Bentonite - Sand Slurry Granular Bentonite 5. Material Used To Fill Well / Drillhole From (ft) To (ft.) lbs Surface Bentonite Chips 20.8 13 6. Comments Monitoring Well MW-1R

7. Supervision of Work	DNR Use Only		
Name of Person or Firm Doing Filling & Sealing Rob Wilmoth	License #	Date of Filling & Sealing (mm/dd/yyyy) 5/2/2019	Date Received Noted By
Street or Route		Telephone Number	Comments
709 Gillette St., ste. 3		(608) 781-8879	
City	State ZIP Co	de Signature of Person Doing V	Vork Date Signed
La Crosse	WI 546	03- ful 7 007	5/23/2019

State of Wisconsin Department of Natural Resources Route to:	Watershed/Wastewater	Waste Man		MONITORING WELL Form 4400-113A	CONSTRUC	CTION
Facility/Project Name	Remediation/Redevelopm Local Grid Location of V	Cent Other		Well Name	1	
F. Hunters Corner Store	Libear Offic Location of	₽ □ N.	n. 🖁 🗓	MW-	12	
Facility License, Permit or Monitoring No.	Local Gald Orlain CT /	atimated: [7] or	Well Location [7]	Wis. Unique Well No.	and the vice of the same	1 No
	Lat (Long	, II or	VB681_		
Facility ID	St. Plane Section Location of Was	_fL N,	ft. E, S/C/N	Date Well Installed 8	30120	17
Type of Well	The state of the s	#94#120C11114GS271K	N, R □ 🕏	Well Installed By: Napa	e (first, ast) as	nd Firm
Well Code/_Y\W	1/4 of1/4 o				rentic	
Distance from Waste/ Enf. Stds.	Location of Well Relativ	s Sidegradient	Gov. Lot Number	1 0	. C	
Sourceft. Apply	d Downgradient			Geiss Joil	Jamp	167
			. Cap and lock?		Yes 🗆	No
A. Protective pipe, top elevation	ft MSL —		. Protective cover t	nine:	M .es []	110
B. Well casing, top elevation	ft. MSL	1010/	a. Inside diameter	•	8	in
2				· -	- 4	_ 111.
C. Land surface elevation	ft_MSL		b. Length:		~	_ fi.
D. Surface seal, bottom ft. MS	Lor _ O ft.		c. Material:		Steel 🗹	VANDA
	K4300%	11 12		·	Other 🗆	(40.
12. USCS classification of soil near screen		MIK	d. Additional pro		☐ Yes 🛛	No
	SW C SP C	/ H H / /	If yes, describe			
Bedrock	L G CA G	100 MM \ 3	, Surface scal:	5	Bentonite 🙎	
	/ N/N				Concrete B	A
	res X No				Other 💢	
	ary □ 50	100 100 4	. Material between	well casing and protective		
Hollow Stem Au		88 88			Bentonite 💢	Company and
Ot	her 🗆 🎎	88 89			Other 🗆	
W E 02]; a. Granular/Chipped		
Ser Estimated states	Air 0 01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lbs/gal m	ud weight Bentonite-s	sand slurry	3 5
Drilling Mud 🗆 0 3 N	Ione 🕅 99			ud weight Bentor		
16. Drilling additives used?	es DI No			te Benionite-cer		5 0
16. Diming additives man	2 H 140		Ft 3	volume added for any of	the above	
Describe		₩ ₩ f	. How installed:		Tremie 🗆	0 1
17. Source of water (attach analysis, if requi	inadle			Tremie	e brambeq	~ -
17. Source of water (attach analysis, it requi	icu).	88 80		:	Gravity X	0.8
		6.	Bentonite seal:	a. Bentanite	granules 🗆	33
	5	W W	b. □1/4 in. 203	/8 in. 1/2 in. Bento	nite chips	3 2
E. Bentonite seal, top ft. MSI			G		Other 🗆	22
F. Fine sand, topft. MSI	or 2.5 A.	M M / '7.	Fine sand meterial	Manufacturer, product	name & mesh	1 size
	2-1		a #15 K	led flint Sa	nd	300
G. Filter pack, top ft. MSL	or 2, A.		b. Yolumc added	1		
of I have provided and a second	2			1: Manufacturer, product	name & merl	h eizu
H. Screen joint, top ft MSL	or	4月/"	a. #40	Red Flint Sa	nd new	10
	13		b. Volume added	ft ³	37	
I. Well bottomft MSL	or [n.	() 9.	Well casing:	Flush threaded PVC sche		23
	14	1 量イ		Flush threaded PVC sche	dule 80 🗆	24
J. Filter pack, bottomft MSL	or ! _ ! ft.				Other	\$38°
	14	10.	Screen material: _	PVC		134
K. Borehole, bottom ft. MSL	or I _L IL		Screen type:	Fac	ctory cut	11
826				Continu	ious slot 🔲	01
L. Borehole, diameter 8:25 in			h.		Other	1000
2 1/2		\ t	. Manufacturer _	Tohnson	10. 20.00	
M. O.D. well casing 2.40 in.		/ 0	. Slot size:		0.01	Qin.
		1 6	I. Slotted length:	(i)	- 10	2_ft.
N. I.D. well casing 206 in.		11.	Backfill material (t	elow filter pack):	None 🗆	14
					Other 🗖	200
I hereby certify that the information on this for	orm is true and correct to	the best of my know	ledge.		P	
Signature	Firm /		E 10 E 10	110		
Darrin Hentice	2 1 17.4	eiss Soil.	Samples	LLC		

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

709 Gillette St., ste. 3

City

La Crosse

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Drinking Water X Remediation/Redevelopment Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # acility Name Removed Well **Hunters Corner Store JACKSON** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) 627013750 22.8 icense/Permit/Monitoring # 91 1.85 Original Well Owner V41 V4 SW Section Township SE Range ΙE Stephen Doer or Gov't Lot # 18 22 8 W Present Well Owner Well Street Address Stephen Doer 108 S SECHLERVILLE RD Mailing Address of Present Owner Well City, Village or Town Nell ZIP Code P.O. Box 339 HIXTON 54635-City of Present Owner ZIP Code State Subdivision Name ot# 54616-Blair, WI Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service WI Unique Well # of Replacement Well Pump and piping removed? JNo Sampling Complete 3. Well / Drillhole / Borehole Information Liner(s) removed? Yes [X]No Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well [X]Yes \square_{No} 8/1/2011 Casing left in place? Water Well $[x]_{Yes}$ U_{No} If a Well Construction Report is available. Was casing cut off below surface? Borehole / Drillhole please attach. $[x]_{Yes} \square_{No}$ Did sealing material rise to surface? Construction Type: [X]_{No} Yes Did material settle after 24 hours? X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): □No Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) [X] Other (Explain): _Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 13 2 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) **Neat Cement Grout** Clay-Sand Slurry (11 lb./gal. wt.) 3 8.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " " Bentonite Chips Concrete [X]_{Yes} Was well annular space grouted? ☐ No Unknown or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 2.95 Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft) To (ft.) lbs Bentonite Chips Surface 13 20.8 6. Comments Monitoring Well MW-2 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Noted By Date Received Rob Wilmoth 5/2/2019 Street or Route Telephone Number Comments

(608) 781-8879

ghil

Signature of Person Doing Work

Date Signed

5/23/2019

ZIP Code

54603-

State

WI

D	id Waste□ Haz. Waste□ V & Repair□ Underground T		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
Facility/Project Name	Local Grid Location of Well		Vell Name
11 1 0	ft. 🔲 N.	ft. 🛮 🛱 E.	mw-2
Facility License, Permit or Monitoring Number			Vis Unique Well Number DNR Well Number
			UNO31
	Lat. Lon		SOUTH STATE OF THE PARTY OF THE
Type of Well Water Table Observation Well 11	St. Plane ft. N	(, ft. E. l	Date Well Installed 8,01,11
Piezometer 12	Section Location of Waste/Sou	urce	\overline{m} \overline{m} \overline{d} \overline{d} \overline{y} \overline{y}
Distance Well Is From Waste/Source Boundary	1/4 of 1/4 of Sec		Well Installed By: (Person's Name and Firm)
ft.			Cory Johnson
Is Well A Point of Enforcement Std. Application?	Location of Well Relative to V u Upgradient s	Waste/Source ☐ Sidegradient	
_ □ Yes □ No	15 4 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C		Soil Essentials
The state of the s	d Downgradient n		the contract of the contract o
	L MSL	1. Cap and lock?	☐ Yes ☐ No
P. W. Vi tlocation	t. MSL D > 3	2. Protective cover	C
B. Well casing, top elevation	1111	a. Inside diamete	
C. Land surface elevation	t. MSL	b. Length:	riush _1. Oft
	().	c. Material:	Steel № 04
D. Surface seal, bottom ft. MSL or			Other 🗖
12. USCS classification of soil near screen:		d. Additional pr	otection? Yes No
		If yes, descri	
SM SC D MLD MHD CL D	H H H	1 1	and the second s
Bedrock 🗆	`W W	3. Surface seal:	
13. Sieve analysis attached? Yes	.	1	Concrete 2 01
	1001 1000	\	Other 🗆 💮
14. Drilling method used: Rotary	10000	4. Material between	n well casing and protective pipe:
Hollow Stem Auger		,4	Bentonite 🗵 30
Other 🗖	# 		Annular space seal
			Other 🗆 📉
15. Drilling fluid used: Water 0 0 2 Air 0	01 👹 👹	5. Annular space s	
Drilling Mud □ 03 None □	9		mud weight Bentonite-sand slurry 35
			mind weight Demonite said starry
16. Drilling additives used? Yes	6 🗎		Title orgite
		de % Bento	nite Bentonite-cement grout 50
Describe			volume added for any of the above
17. Source of water (attach analysis):		f. How installed	i: Tremie 🖸 01
17. Source of water (action analysis).			Tremie pumped 🔲 02
		" to a larger of	Gravity 🔯 08
		6. Bentonite seal:	a. Bentonite granules 🔁 33
E. Bentonite seal, top ft. MSL or	ft. W	/ b 01/4 in. [3/8 in. 1/2 in. Bentonite pellets 32
		0	Other 🗆
F. Fine sand, top ft. MSL or	— ft. \	7 Fine sand mater	ial: Manufacturer, product name & mesh size
	"\ \	/ / Thie said mater	iai. Maidiaciaci, product name de mesm size
G. Filter pack, top ft. MSL or	- 1 m. 1	a	d 63
G. Filter pack, top ft. MSL or	= "	b. Volume adde	***************************************
H. Screen joint, top ft. MSL or	0.		rial: Manufacturer, product name and mesh size
H. Screen joint, top ft. MSL or	5.0 tr 1	a RWSid	
	,	b. Volume addie	
I. Well bottom ft. MSL or	O fine	9. Well casing:	Flush threaded PVC schedule 40 🔯 23
		,	Flush threaded PVC schedule 80 🔲 24
J. Filter pack, bottom ft. MSL or _/	5 5 ft \		Other 🗆
	77777	10. Screen material:	
K. Borehole, bottom ft. MSL or _ L	350		
R. Boteliole, bottom ====: It mad or = E		 Screen type: 	
L. Borehole, diameter 8 25 in.			Continuous slot 🔲 01
L. Borehoie, diameter 8 15 in.		·	Other -
0 246			Monotles
M. O.D. well casing 2 215 in.	and the first	c. Slot size:	0.010in.
1200 2.0		d Slotted length	h: LU. 2:1.
N. LD. weil casing in.		11. Backfill material	(below filter pack): None 🔀 14
		n,	Other 🗆 _
I rereisy certify that the information on this	form is trito and correct	t to the heet of my kn	
Sizature / //	Firm	to the best of the Kil	The state of the s
Inda handa	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ssentrals	111
I me I cellin			sequired by the 144 147 and 140 Wie Clay
and ch. NR 141, Wis. Ad. Code. In accordance with	the 144. Wis State failure to 6	le this form may result in a	required by chs. 144, 147 and 160, Wis. Stats.,
\$5000 for each day of violation. In accordance with a	n. 147, Wis. Stats., failure to fi	ile this form may result in a	forfeiture of not more than \$10,000 for each
day of violation. NOTE: Shaded areas are for DNR us			

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

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

Verification Only of F	ill and Seal		e to: Drinking Water Waste Managem	- =	Watershed/W Other:	astewater	[X] Remedi	iation/Redevelopment
1. Well Location Informati	on		nie ją ir rawijai,	2. Facility	/ Owner In	formation		
County WI U	Jnique Well # of	Hicap	#	Facility Nam		WANTED BY STREET THE TOTAL	115-30-60-61	
JACKSON Ren	noved Well VN032					S Corner Store		
Lattitude / Longitude (Degrees		rd Code	. (aaa instruction	Facility ID (F	ID or PWS)			
44 • 22.8	ACC-2000	Ju COOB	(see instruction	5)		627013750		
	'.N			License/Perr	nit/Monitoring	9#		
91 - • 1.85 · -	— — ·wl —	—-						
14/4 SW 14 SE	Section To	wnship	Range	Original Well				
or Gov't Let #	18	22	N 8 X V	v		ephen Doer		
Well Street Address				Present Wel		taaban Daan		
108 S SECHLERVILLE RD				No. War and Adula		tephen Doer		- Name of the last
Well City, Village or Town		We	II ZIP Code	-Mailing Addr	ess of Prese	nt Owner P.O. Box 3	120	
HIXTON		5	34635-	City of Prese	mt Owner	r.O. Bux S	State	ZIP Code
Subdivision Name		Lot	#	City of Frese		r, WI	WI	54616-
				4 Dumma I		n, Casing & Se		
Reason For Removal From Se	rvice WI Unique Wi	ell # of F	Replacement Wel	4. Pump, i	mer, scree	m, Casing or Se	anny mate	
Sampling Complete				Pump and	d piping remo	ved?	⊢	Yes No XNA
3. Well / Drillhole / Boreho	le Information			Liner(s) re	emoved?		Ŀ	Yes $\square_{No} [X]_{N/A}$
[v]	Original Construc	tion Dat	te (mm/dd/yyyy)	Screen re	moved?			Yes [X]No NA
X Monitoring Well	8/	1/2011	L	Casing le	ft in place?			Yes No No N/A
Water Well	If a Well Constru	ction Re	port is available,	Was casii	ng cut off bel	ow surface?		Yes No NA
Borehole / Drillhole	please attach.			Did sealir	ng material ris	se to surface?	[X	Yes No NA
Construction Type:				Did mater	rial settle afte	r 24 hours?		Yes X No NA
X Drilled Drive	n (Sandpoint)		lug	If yes	, was hole re	topped?		Yes No XN/A
Other (specify):				 If bentonit with water 	e chips were from a know	used, were they hen safe source?	ydrated _	$]_{\text{Yes}} \square_{\text{No}} [x]_{\text{N/A}}$
Formation Type:						ng Sealing Materia		
[X] Unconsolidated Formatio	n Bed	Irock		Condu	ctor Pipe-Gra	ivity 🔲 Conduct	or Pipe-Pum	ped
Total Well Depth From Ground			ter (in.)		ned & Poured nite Chips)	[X] Other (Ex	φlain): <u>Gr</u> a	avity
Total Tron Dopart Ton Stock	13	, =	2	Sealing Mate				
Lower Drillhole Diameter (in.)	Casing	Depth	(ft.)		ement Grout	[Clay-Sar	nd Slurry (11 lb./gal. wt.)
200 - 200	8.25	110011111	3	Sand-C	Cement (Cond	crete) Grout	Bentonit	e-Sand Slurry " "
Man well analysis and a sector	ed? [X]Yes		lo Unknow	Concre	ete		Bentonite	e Chips
Was well annular space groute				For Monitorii		Monitoring Well Bo	oreholes Onl	ly:
If yes, to what depth (feet)?	Depth to Wa	ater (fee		[X] Benton	ite Chips	☐ 8er	ntonile - Cerr	nent Grout
			7.02	Granul	ar Bentonite	Ber	ntonite - San	d Slurry
5. Material Used To Fill Well	/ Drillhole			From (ft)	To (ft)	lbs		
Bentonite Chips	The state of the s		2000	Surface	13	20.8		
The state of the s				- 31 2 3 7 7	1.0	20.0		
					1110011-			
6. Comments			7 7-1E-		June 5	TO BE TRANS	- MATE TO BE	PROPERTY OF THE PROPERTY OF
Monitoring Well MW-3								THE CHILD STREET
Montoring Wen MAY 5								
7. Supervision of Work	102 A.M. P. N.			7		JAMES BERN	DNR Use	e Only
Name of Person or Firm Doing	Filling & Sealing L	icense #	# Date of	Filling & Sealin	g (mm/dd/yy)	yy) Date Received		oted By
Rob Wilmoth				5/2/2019				EMETER STATE
Street or Route				Telephone Nur	nber	Comments	czigi-transit	
709 Gillette	St., stc. 3			(608) 781-	8879			
City	Stat		P Code	Signature of	Person Doir	ng Work	Da	ate Signed
La Crosse	W	η [54603-	The!	2 ne			5/23/2019

Description of Matricel December	id Waste Haz. Waste Waste Underground		MONITORING WELL Form 4400-113A	
Facility/Project Name	Local Grid Location of Well		Well Name	
Husten Corner	ft. S.	ft. 🖁 E.	MW-3	
Facility License, Permit or Monitoring Number	Gnd Origin Location	9.5	Wis. Unique Well Number	
W CM III III III III III III III III III	LatLor			The same size
Type of Well Water Table Observation Well 11	St. Plane ft.			0/1/1
Piezometer Distance Well Is From Waste/Source Boundary	Section Location of Waste/So		Well Installed By: (Person's	
ft.	1/4 of 1/4 of Sec		Cory Joh	The state of the s
Is Well A Point of Enforcement Std. Application?	Location of Well Relative to u Upgradient s	Waste/Source ☐ Sidegradient	cory Jon	4300
☐ Yes ☐ No	d Downgradient n		Soil Essent	106 Lod
	t. MSL 0/3	1. Cap and lock?	The state of the s	☐ Yes ☐ No
	. MSL	2. Protective cov		
B. Well casing, top elevation f	i. Mol	a. Inside diame	eter:	40 in.
C. Land surface elevation f	t. MSL	b. Length:	Flush	_1. Oft.
D. Surface seal, bottom ft. MSL or	00	c. Material:		Steel 🖸 04
				Other 🗆 🔤
12. USCS classification of soil near screen:		d. Additional		☐ Yes ☐ No
	SP CH CH CH CH	If yes, descri	nbe:	D 1 . D 20
Bedrock 🗆		3. Surface seal:		Bentonite 30
13. Sieve analysis attached? Yes	ъ			Concrete 0 1
14. Drilling method used: Rotary	1884 - 1884	4 Material hetwe	een well casing and protective	
Hollow Stem Auger	1 1000 1000	THE THE COUNTY	and wont out in the protective	Bentonite 2 30
Other 🗖			Annular	r space seal
				Other 🗆 🔣
15. Drilling fluid used: Water 02 Air 0	1 100	5. Annular space	seal: a. Granular	r Bentonite 😡 33
Drilling Mud □ 03 None □	99 🛭 🔛		al mud weight Bentonite-	
16 Days - Jakob - 120 Flat	.		al mud weight Bento	
16. Drilling additives used? Yes	6 W	d% Ber	ntonite Bentonite-ce	ement grout 🗆 50
Describe		e. 3/4 Bas	Ft 3 volume added for any of	the above
17. Source of water (attach analysis):		f. How install	led:	Tremie 🔲 01
			Trem	ie pumped 🔲 02
		1 4		Gravity 1 0.8
E. Bentonite seal, top ft. MSL or	10.	6. Bentonite seal		ite granules 🚘 33
E. Bentonite seal, top II. MSL of	= n.	6. L11/4 in.	□3/8 in. □ 1/2 in. Benton	7
F. Fine sand, top ft. MSL or	fr. \	7 Fine sand mat	erial: Manufacturer, product	Other D
	\	/ I ble said mat	maioracaci, produci	t marrie de mesm size
G. Filter pack, top ft. MSL or	2 / ft. \ 3	h. Volume ad	dedft ³	
			uerial: Manufacturer, produc	
H. Screen joint, top ft. MSL or	2.2 ft 関 関	/ a RW S		* ***
	11-10	b. Volume ad		
I. Well bottom ft. MSL or	5 O ft.	9. Well casing:	Flush threaded PVC scl	
			Flush threaded PVC sch	hedule 80 🔲 24
J. Filter pack, bottom ft. MSL or	, _ / fr / / / / / / / / / / / / / / / / / /	<u> </u>	016	Other 🛚
K. Borehole. bottom ft. MSL or 13	5.	10. Screen materi		
K. Borehole, bottom II. MSL or 1/2	II.	a. Screen typ		Factory cut 70 11
L. Borehole, diameter & 25 in.				inuous slot 🔲 91
L. Borehole, diameter $(2,2)$ in.		\	er mono Alex	Other 🗆
M. O.D. well casing 2225 in.		c. Slot size:	er 7. tono 11 tono	0. Ol Oin.
in.		d Slotted len	gth:	10.01
N. l.D. well casing 20 in.		Y	ial (below filter pack):	None 🗵 14
		11. Davidas Illanot.	a Alabama	Other 🗆 _
I reject certify that the information on this	form is true and corre	ct to the best of my	(nowledge.	
Signature Signature	Firm	, /	, ,	
tab Houx		ssentrals	614	
compiese both sides of this form and return to	he appropriate DNR office li	sted at the top of this form	as required by chs. 144, 147	and 160, Wis. Statt.,
and ch. NR 141, Wis. Ad. Code. In accordance with \$55.00 for each day of violation. In accordance with	th. 147, Wis. Stats., failure to	file this form may result in	a forfeiture of not more than	1\$10,000 for each

day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

709 Gillette St., stc. 3

City

La Crosse

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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

	, Iking Water ste Managemen	. =	Watershed/Wather:	astewater	[X] Remedia	ation/Redevelopment
1. Well Location Information	A STATE OF THE	2. Facility	/ Owner Inf	ormation		
County WI Unique Well # of Removed Well JACKSONVN033_		Facility Name	e Hunters	Corner Store	Old Lobole	
Lattitude / Longitude (Degrees and Minutes) Method Code (see 44	e instructions)	Facility ID (F	ID or PWS)	627013750		
1/4 SW 1/4 SE Section Township F	Range E	Original Well				
or Gov't Lot # 18 22 N	8 [x] W			phen Doer		
Well Street Address		Present Well		anhan Daay		
108 S SECHLERVILLE RD		Mailing Adde	ess of Preser	ephen Doer		
Well City, Village or Town Well Zi	IP Code	avialing Addi	ess of Freser	P.O. Box 3	139	
HIXTON 5463	35-	City of Prese	nt Owner	1101 204 0		ZIP Code
Subdivision Name Lot #			Blair	. WI	WI	54616-
		4. Pump. L	Iner. Scree	n, Casing & Se	aling Mater	ial .
Reason For Removal From Service WI Unique Well # of Repl Sampling Complete	acement Well		l piping remo	The second second		res No [x] _{N/A}
3. Well / Drillhole / Borehole Information		Liner(s) re	moved?			res No XNA
X Monitoring Well Original Construction Date (natural Structure of Str	mm/dd/yyyy)	Screen re Casing let	moved? it in place?		[x] _\	Yes [X]No □N/A Yes □No □N/A
Water Well If a Well Construction Report please attach.	t is available,	Was casir	ng cut off belo	ow surface?	[x], [x],	Yes ONO ON/A
Construction Type: [X] Drilled Driven (Sandpoint) Dug Other (specify):	***************************************	Did mater If yes,	ial settle after was hole ret	24 hours?	vdrated —	Yes No No N/A Yes No X N/A Yes No X N/A
Formation Type:			The second secon	g Sealing Materia		A STATE OF THE PARTY OF THE PAR
[X] Unconsolidated Formation Bedrock			ctor Pipe-Grav		or Pipe-Pump	
Total Well Depth From Ground Surface (ft.) Casing Dlameter	(in.) 2	Screened & Poured (Bentonite Chips) Sealing Materials [X] Other (Explain): Gravity				
Lower Drillhole Diameter (in.) 8.25 Casing Depth (ft.)		Neat C	ement Grout Cement (Conc	rete) Grout	Bentonite-	d Slurry (11 lb./gal. wt.) -Sand Slurry " "
Was well annular space grouted? X Yes No	Unknown	Concre] Monitoring W a ll Bo	Bentonite	
If yes, to what depth (feet)? Depth to Water (feet) 3.1	8.5	[X] Benton		Ben	itonite - Ceme	ent Grout
5. Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	lbs		\$40 PB 1877
Bentonite Chips			15	24		
6. Comments	AUTOMS.			's of True		
Monitoring Well MW-4						
7. Supervision of Work	1644		- 17:15	AL SEPTEMBER	DNR Use	Only
Name of Person or Firm Doing Filling & Sealing License # Rob Wilmoth	Date of Fi	ling & Sealing 5/2/2019	g (mm/dd/yyy	y) Date Received		ed By
Street or Route	hr.	Jenhone Nun	hor	Comments		

(608) 781-8879

Signature of Person Doing Work

Date Signed

5/23/2019

ZIP Code

54603-

State

WI

	lid Waste 🛘 Haz. Waste 🗍 Wastewater 🗘 e & Repair 🗖 Underground Tanks 🗍 Other 🗎	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
Facility/Project Name	Local Grid Location of Well	Well Name
Hunter Corner	ft. S. ft. W	mw-4
Facility License, Permit or Monitoring Number	Grid Origin Location Lat. Long. o	Wis Unique Well Number DNR Well Number
Type of Well Water Table Observation Well 11	St. Plane ft. N, ft. E.	B WILL III
Piezometer 12 Distance Well Is From Waste/Source Boundary ft.	Section Location of Waste/Source	Well Installed By: (Person's Name and Firm)
Is Well A Point of Enforcement Std. Application?	Location of Well Relative to Waste/Source u Upgradient	Cory Johnson
☐ Yes ☐ No	d □ Downgradient n □ Not Known	Soil Essentials Lty
A. Protective pipe, top elevation	O Z	
B. Well casing, top elevation	a. Inside dian	neter: 1
	ft. MSL b. Length:	tlush 1_ eft
D. Surface seal, bottom ft. MSL or	t. Material:	Steel 0 4
12. USCS classification of soil near screen:		protection?
	SP CH CH 3. Surface seal:	Bentonite 30
13. Sieve analysis attached? Yes	1003 10000	Concrete 🗗 01
14. Drilling method used: Rotary	K01 K001	Other Owen well casing and protective pipe:
Hollow Stem Auger	D00 8007	
Other D		Bentonite 2 30 Annular space seal
		Other 🗆
15. Drilling fluid used: Water \$\square\$ 02 Air \$\square\$	0 1 S. Annular space	e séal: a Granula Bentonite 2 33
Drilling Mud 🗆 03 None 🗖		gal mud weight Bentonite-sand slurry 35
16. Drilling additives used? Yes	cLbs/	gal mud weight Bentonite slurry 🗖 3 1
16. Driming additives usent 11 1es 11	No d	ntonite Bentonite-cement grout D 50
Describe	e 5/4/245	Ft volume added for any of the above
17. Source of water (attach analysis):	f. How insta	
		Tremie pumped □ 02 Gravity 및 08
	6. Bentonite sea	-
E. Bentonite seal, top ft. MSL or	L O ft.	□3/8 in. □ 1/2 in. Bentonite pellets □ 32
F. Fine sand, top ft. MSL or _ 2	7. Fine sand ma	terial: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or	5. Yolume ac	1 0
H. Screen joint, top ft. MSL or	a hw s	
I. Well bottomft. MSL or	5 d ft. 9. Well casing:	Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24
J. Filter pack, bottom ft. MSL or _ [55m	Other Other
	10 Corsen mater	ial: PVC
K. Borehole, bottom ft. MSL or	2.2 ft. a. Screen typ	re: Factory cut 1 1 1 Continuous slot 1 9 1
L. Borehole, diameter 825 in.		Other 🗆
0.05	b. Manufactu	rer Monotlex
M. O.D. well casing 225 in.	c. Slot size: d. Slotted ler	0.000 in.
N. LD. well casing 20 in.		ial (below filter pack): None 2 14
N. LD. well casing in.	11. backtili mater	Other
I receiv certify that the information on this	form is true and correct to the best of my	
Signature	Firm	
The Vaul	Soil Essentials 1	19
and ch. NR 141, Wis. Ad. Code. In accordance with	the appropriate DNR office listed at the top of this form ch.144, Wis Stats., failure to file this form may result in th. 147, Wis. Stats., failure to file this form may result in	a forfeiture of not less than \$10, nor more than

day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identificable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information Route to: X Remediation/Redevelopment Drinking Water Watershed/Wastewater ■ Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # acility Name Removed Well **Hunters Corner Store** VN034 **JACKSON** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) 627013750 22.8 icense/Permit/Monitoring # 91 1.85 Original Well Owner Range 1/11/4 SW SE Section Township TE Stephen Doer or Gov't Lot # 18 22 8 N [X] W Present Well Owner Well Street Address Stephen Doer 108 S SECHLERVILLE RD Mailing Address of Present Owner Well ZIP Code Well City, Village or Town P.O. Box 339 HIXTON 54635-ZIP Code City of Present Owner State Subdivision Name _ot # 54616-Blair, WI 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service JNo Pump and piping removed? Sampling Complete No Liner(s) removed? 3. Well / Drillhole / Borehole Information $\square_{\text{Yes}} [x]_{\text{No}}$ Original Construction Date (mm/dd/yyyy) Screen removed? [X] Monitoring Well . □_{No} 8/2/2011 Casing left in place? Water Well [X]_{Yes} U_{No} If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. Xyes No Did sealing material rise to surface? Construction Type: $[x]_{No}$ Yes Did material settle after 24 hours? X Drilled Driven (Sandpoint) Dug □_{No} If yes, was hole relopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): $\square_{No} [x]_{N/A}$ Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 2 15 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 5 8.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " " Bentonite Chips [x]_{Yes} ∐ No __ Unknown Was well annular space grouted? or Monitorina Wells and Monitorina Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 3.2 6.21 Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) lbs Bentonite Chips Surface 15 24 Comments Manitoning Wall MW 4

7. Supervision of Work					IR Use Only
Name of Person or Firm Doing Filling & St Rob Wilmoth	ealing	License #	Date of Filling & Sealing (mm/dd/yyyy) 5/2/2019	Date Received	Noted By
Street or Route 709 Gillette St., ste. 3			Telephone Number (608) 781-8879	Comments	
City La Crosse	Sta	te ZIP Code VI 54603-	Signature of Person Doing V	Vork	Date Signed 5/23/2019

D	lid Waste ☐ Haz. Waste ☐ Wastewater ☐ e & Repair ☐ Underground Tanks ☐ Other ☐	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
Facility/Project Name	Local Grid Location of Well	Well Name
Hunter Corner	ft. N. ft. E	1 MW-5
Facility License, Permit or Monitoring Number	Grid Origin Location	Wis. Unique Well Number DNR Well Number OF VN034
Type of Well Water Table Observation Well 11 Piezometer 12	St. Plane ft. N, ft. l	Date Well Installed 08102111
Distance Well Is From Waste/Source Boundary	Section Location of Waste/Source1/4 of1/4 of Sec, TN, R	Well Installed By: (Person's Name and Firm)
Is Well A Point of Enforcement Std. Application?	Location of Well Relative to Waste/Source u	Soil Essendraly LTP
A. Protective pipe, top elevation	d □ Downgradient n □ Not Known ft. MSL 1. Cap and lo	
	ft. MSL 2. Protective	cover pipe:
C. Land surface elevation	ft. MSL b. Length:	_1 · Oft.
D. Surface seal, bottom ft. MSL or _	C. Material	Steel ID 04
12. USCS classification of soil near screen:		al protection?
GP GM GC GW SW GSW GSW GSW GSW GSW GSW GSW GSW G	SP CH SP If yes, d	escribe:
13. Sieve analysis attached? Yes	No D	Concrete C 01
14. Drilling method used: Rotary	DOM BOXXI	tween well casing and protective pipe:
Hollow Stern Auger Other	500000 L FOOT 10000	Bentonite 2 30
Olie L	**** W . W .	Annular space seal Other
15. Drilling fluid used: Water 02 Air 0	0 1 5. Annular sp	
Drilling Mud □ 03 None □		s/gal mud weight Bentonite-sand slurry 3 5
I I D III D III D III	I I b	s/gal mud weight Bentonite slurry [] 31
16. Drilling additives used? Yes	No d%	Bentonite Bentonite-cement grout 🛛 50
Describe		Ft ³ volume added for any of the above
17. Source of water (attach analysis):	f. How ins	talled: Tremie 0 01 Tremie pumped 0 02
48		Gravity 🖸 08
	6. Bentonite s	4) 5
E. Bentonite seal, top ft. MSL or	KXX 1001	in. D3/8 in. D1/2 in. Bentonite pellets D 32
F. Fine sand, top ft. MSL or		naterial: / Manufacturer, product name & mesh size Sidley 4000
G. Filter pack, top ft. MSL or	b. Volume	added / Bag ft3
H. Screen joint, top ft. MSL or	50 ft. 8. Filter pack	material: Manufacturer, product name and mesh size
	b. Volume	
I. Well bottom ft. MSL or _ I	9. Well casin	g: Flush threaded PVC schedule 40 52 23 Flush threaded PVC schedule 80 1 24
J. Filter pack, bottom ft. MSL or	15.5 n.	Other 🗆
K. Borehoie, bottom ft. MSL or	10 Screen mai	
L. Borehole, diameter 825 in.		Continuous slot 🗆 01
M. O.D. well casing 225 in.	c. Slot siz	
N. LD. well casing 20 in.		tterial (below filter pack): None 14 Other Other
I reply certify that the information on this	s form is true and correct to the best of m	the state of the s
Stratute	Firm	And the second s
White	Soil Essentials	Ctd
P. as complete both sides of this form and return to	the appropriate DNR office listed at the top of this for a ch.144, Wis Stats., failure to file this form may result	rm as required by chs. 144, 147 and 160, Wis. Stat
\$5500 for each day of violation. In accordance with	ch. 147, Wis. Stats., failure to file this form may resul	t in a forfeiture of not more than \$10,000 for each
day of viciation. NOTE: Shaded areas are for DNR	use only. See instructions for more information includ	ing where the completed form should be sent.

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

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

☐ Verification Only of Fill and Se		ute to: Drinking Water Waste Manageme		Watershed/Was	stewater [X Remedia	ation/Redevelopment	
1. Well Location Information			2. Facility	/ Owner Info	rmation			
County WI Unique Well Removed Well JACKSON	# of Hica /V656	ар#	Facility Nam	Hunters (Corner Store			
Lattitude / Longitude (Degrees and Minute	-	ode (see instructions	Facility ID (F	ID or PWS)				
14 22.0	N	oo (ees manaanan	·		627013750			
01 105	w			nit/Monitoring	# 			
14/14 SW 14 SE Section	n Townsh	ip Range 🗀 E	Original Well		L. D.			
or Gov't Lot # 18	22	N 8 IX W	D		hen Doer			
Well Street Address			Present Well	The state of the s	phen Doer			
108 S SECHLERVILLE RD			Mailing Addr	ess of Present	Parity and Control of the Control of			
Well City, Village or Town	V	Vell ZIP Code	- Manning / Waldi	000 011 1000111	P.O. Box 33	39		
HIXTON		54635-	City of Prese	ent Owner		State	ZIP Code	
Subdivision Name		ot#).5	Blair,	WI	WI	54616-	
Reason For Removal From Service WIL	Inique Well # c	of Replacement Well	4. Pump, l	Iner, Screen	n, Casing & Sea	iling Mater	rial	
Sampling Complete			Pump and	piping remov	ed?		Yes No [X]N/A	
3. Well / Drillhole / Borehole Informa	ation		Liner(s) re	emoved?			Yes $\square_{No} [x]_{N/A}$	
Original		Date (mm/dd/yyyy)	Screen re	moved?			Yes [X]No □NA	
X Monitoring Well	4/12/2	2012	Casing le	ft in place?		[x]	Yes ONO ON/A	
	I Construction	Report is available,	Was cash	Was casing cut off below surface? [x]Yes □ No □ N/A				
Borehole / Drillhole please	attach.		Did sealin	g material rise	to surface?	[x]	Yes No No N/A	
Construction Type:		•	Did mater	ial settle after	24 hours?		Yes X No N/A	
X Drilled Driven (Sandpoir	rt)	Dug		was hole reto			Yes No X N/A	
Other (specify):			If bentonit with water	e chips were u	sed, were they hy safe source?	grated	Yes □No [X]N/A	
Formation Type:			Required Me	thod of Placing	Sealing Material			
X Unconsolidated Formation	Bedrock		-	ctor Pipe-Gravi				
Total Well Depth From Ground Surface (ft	.) Casing Dia	meter (in.)		ned & Poured nite Chips)	[X] Other (Exp	olain): <u>Gra</u>	vity	
Lower Drillhole Diameter (in.) 8.25	Casing Dep	oth (ft.)	Nest C	ement Grout Dement (Concre	ete) Grout	= '	d Slumy (11 lb./gal. wt.) -Sand Slumy ⁻ "	
Was well annular space grouted?	x] _{Yes}	No Unknow	Concre		[] Ionitoring Well Box	Bentonite	= 1 0E	
If yes, to what depth (feet)? De	pth to Water (feet) 6.72	[X] Benton		Bent	tonite - Cemi	ent Grout	
5. Material Used To Fill Well / Drillhole			From (ft.)	To (ft.)	lbs		Telesi Hills	
Bentonite Chips			Surface	13	20.8			
6. Comments				1 2027 ac				
Monitoring Well MW-6								
7. Supervision of Work		1 7 5 100	E 13 SI			DNR Use	Only	
Name of Person or Firm Doing Filling & So	ealing Licens	e# Date of	Filling & Sealin	g (mm/dd/yyyy) Date Received		ted By	
Rob Wilmoth	11		5/2/2019			na di in	Children and Artist a	
Street or Route			Telephone Nun		Comments			
709 Gillette St., ste. 3	Im	Trun Carta	(608) 781-		No.	100-1107	to Classed	
City La Crosse	State	ZIP Code	Signature of	Person Doing	VVOIK	Da	te Signed 5/23/2019	

Danastrant of Material Passings	id Waste Haz. Waste & Repair Undergrou	The state of the s	MONITORING WELL Form 4400-113A	L CONSTRUCTION Rev. 4-90
Facility/Project Name Stepe	Local Grid Location of W	/ell	Well Name	7
Bunters Country Hixton	ft. 🗟 N	ft. BE	mw6	
Facility License, Permit or Monitoring Number	Grid Origin Location	V-1	Wis Unique Well Number	DNR Well Number
Security Selecter Sel	Lati	Longor	VV656	
Type of Well Water Table Observation Well 11	St. Plane		Date Well Installed	.17 .17
Piezometer 🔲 12	Section Location of Wast		$\frac{1}{mm}$	dd VV
Distance Well Is From Waste/Source Boundary		T.F.	The second secon	s Name and Firm)
ft.			Soil Essen	trails
Is Well A Point of Enforcement Std. Application?	Location of Well Relative u D Upgradient	s D Sidegradient		
		n	David Paul	son
		1. Cap and lock	7	Yes No
A. Protective pipe, top elevation	t. MSL	2. Protective co	u an edimon	
B. Well casing, top elevation	t. MSL	a. Inside diam		9
	1		eter.	
C. Land surface elevation	t. MSL	b. Length;	1 () () () () () ()	_1ft
D. Surface seal, bottom ft. MSL or _	Qft.	c. Material:	Service of the servic	Steel D 04
production of white the production of the second of the se				Other 🛘 🌉
12. USCS classification of soil near screen:	- Jan 19	d. Additional		☐ Yes ☐ No
GP GM GC GW GSW GSW GSW GSW GSW GSW GSW GSW GSW	SP E	If yes, desc	ribe:	
Bedrock []	-n -	3. Surface seal:		Bentonite 🛘 30
		STORES		Concrete 🖾 01
13. Sieve analysis attached? Yes	1000			Other 🛛 🌊
14. Drilling method used: Rotary	0	4. Material betw	een well casing and protective	pipe:
Hollow Stem Auger	1 🕷			Bentonite 2 30
Other 🗆	## · · ₩		Annular	r space seal 🔲 ৣ
				Other 🗆 🔏
15. Drilling fluid used: Water 102 Air 1	0-1	5. Annular space	seal: a. Granula	r Bentonite 33
Drilling Mud □ 03 None □	99 🔛	I be/a	al mud weight Bentonite-	
			al mud weight Bento	
16. Drilling additives used?	ю 🔛		ntonite Bentonite-ce	
	.		Ft 3 volume added for any of	
Describe		f. How instal	2 - 1	Tremie 🗆 01
17. Source of water (attach analysis):		I. How histar		ie pumped 🔲 02
*		*		Gravity 2 08
		6 Pantanita and	- Danies	and the same
E. Bentonite seal, top ft. MSL or	0.	6. Bentonite seal		
E. Bentomte seat, top		8 / Ba	□3/8 in., □ 1/2 in. Benton	nite pellets 🔲 32
F. Fine sand, top ft. MSL or	\	c. 2/4/294		Other 🗖
1. The said top	"\ \ \	/. Pine sand mai	erial: Manufacturer, product	name & mesh size
G. Filter pack, top ft. MSL or _ 2	50 1	2		
G. Filter pack, top ft. MSL or	- 5 m/	b. Volume ad		
H. Screen joint, top ft. MSL or	300		terial: Manufacturer, produc	t name and mesh size
H. Screen joint, top ft. MSL or		1 a KW Sig	lley	
5 1/07 /2	3 0	b. Volume ad		
I. Well bottomft, MSL or	O ft.	9. Well casing:	Flush threaded PVC sch	
	26.		Flush threaded PVC sch	iedule 80 🔲 24
J. Filter pack, bottom ft. MSL or _ 1	2.2 ft.			Other 🗆
	2 5	10. Screen materi	1: Monotlex	PVC .
K. Borehole, bottom ft. MSL or _ 1	2.7 ft.	a. Screen type		Factory cut 📮 11
1126			Contin	muous slot 🗖 1
L. Borehole, diameter & 25 in.		٩		Other 🛛
0.00		b. Manufacture	r monotly	
M. O.D. well casing 222 in.	1 1	c. Slot-size:	3	0. <u>Ol O</u> in.
		d. Slotted leng	gth:	10.0%
N. LD. well casing 2, 0 in.	7.	11. Backfill materi	al (below filter pack):	None 2 14
V	(54)	, the same of the		Other 🗆
I rereix dertify that the information on this	form is true and cor	rect to the hest of my k	nowledge	
Sizzatore /	Firm	TOOL TO THE DOOL OF HIS I	The standard of the standard o	
And I	Soil	Face de la	610	
Place complete both sides of this form and return to the		listed at the top of this form		and 160 Wis State
and ch. NR 141, Wis. Ad. Code. In accordance with o	h.144, Wis Stats failure	to file this form may result in	a forfeiture of not less than S	10, nor more than
\$5.00 for each day of violation. In accordance with c	1. 147, Wis. Stats., failure	to file this form may result in	a forfciture of not more than	\$10,000 for each
day of violation. NOTE: Shaded areas are for DNR us	e only. See instructions fo	or more information including	where the completed form sho	ould be sent.

La Crosse

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54603-

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

5/23/2019

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose, Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Drinking Water Watershed/Wastewater X Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # acility Name Removed Well **Hunters Corner Store** VV657 **JACKSON** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) 627013750 22.8 icense/Permit/Monitoring # 91 1.85 Original Well Owner 1/4/1/4 SW Section SE Township Range E Stephen Doer or Gov't Lot # 18 22 8 x] w resent Well Owner Well Street Address Stephen Doer 108 S SECHLERVILLE RD Mailing Address of Present Owner Well City, Village or Town Well ZIP Code P.O. Box 339 HIXTON 54635-City of Present Owner State ZIP Code Subdivision Name ot# 54616-Blair, WI WI Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service \square_{No} Pump and piping removed? Sampling Complete No [X]N/A 3. Well / Drillhole / Borehole Information Liner(s) removed? Yes [X]No Original Construction Date (mm/dd/yvyy) Screen removed? X Monitoring Well X Yes No 4/12/2012 Casing left in place? Water Well $[x]_{Yes}$ LINO If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. [X]_{Yes} \square_{No} Did sealing material rise to surface? Construction Type: Yes [X]No Did material settle after 24 hours? X Drilled Driven (Sandpoint) Dug □_{No} X N/A If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) 2 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) **Neat Cement Grout** Clay-Sand Slurry (11 lb./gal. wt.) 3 8.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " " Bentonite Chips Concrete [x]_{Yes} L No Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 4.29 Bentonite - Sand Slurry Granular Bentonite 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) lbs Surface Bentonite Chips 13 20.8 6. Comments Monitoring Well MW-7 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) License # Date Received Noted By Rob Wilmoth 5/2/2019 Street or Route Telephone Number Comments 709 Gillette St., stc. 3 (608) 781-8879 City ZIP Code Signature of Person Doing Work State Date Signed

70		id Waste□ Haz. Waste□ V & Repair□ Underground T		MONITORING WELL Form 4400-113A	L CONSTRUC	CTION v. 4-90
Ī	Facility/Project Name Styre	Local Grid Location of Well	i de la companione de l	Well Name		14
•	Facility License, Permit or Monitoring Number	ft. N Grid Origin Location	ft BE	Mw-/ Wise Unique Well: Number	S AND AUX - LEN	
1	[1, 7] (THE CANADA CONTROL OF A	LatLon	o. Or	BONDERS OF THE PROPERTY OF THE	DINK WEILN	umber
ļ	A STATE OF THE STA	St. Plane ft. N	Grand and the state of the stat	Date Well Installed	17,17	
	Piezometer 🔲 12	Section Location of Waste/So	urce	<u>m</u> m	dd y y	
ı	Distance Well Is From Waste/Source Boundary ft.	1/4 of 1/4 of Sec		Well Installed By: (Person' Soil Essen		ırın)
8	Is Well A Point of Enforcement Std. Application?	Location of Well Relative to \ u \ \ Upgradient s \ \ \	Waste/Source ☐ Sidegradient	0 10 1		-
•	☐ Yes ☐ No		☐ Not Known	David Paul		
	A. Protective pipe, top elevation f	t. MSL	1. Cap and lock? 2. Protective cov		₩ Yes □	No
	B. Well casing, top elevation f	. MSL - P	a. Inside diame		7 9	iii.
1	C. Land surface elevation f	L MSL	b. Length:	# = 1.3K)	* 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	ft.
1	D. Surface seal, bottom ft. MSL or _ [Qn.	c. Material:		Steel 12	04
	12. USCS classification of soil near screen:		d. Additional	protection?	☐ Yes ☐	det mer.
	GP D GM D GC D GW D SW D S SM D SC D MLD MHD CL D G	P B	If yes, descr		- 44 4	
	Bedrock		3. Surface seal:		Bentonite Concrete	
	13. Sieve analysis attached? Yes	ь 📗			Other 🛘	11000
	14. Drilling method used: Rotary D 5	10001	4. Material between	en well casing and protective		
	Hollow Stem Auger 4		*	· America	Bentonite D	
			18.90	Aithma	Other 🛘	200
	15. Drilling fluid used: Water 0 0 2 Air 0 (Drilling Mud 0 0 3 None 0 9	I WA IVA	5. Annular space	seal: a. Granular	Bentonite 🖪	33
1	Dinning Made (1) 13 None (1)	79		l mud weight Bentonite-		
	16. Drilling additives used? Yes N	io 🔛 🔛		il mud weight Bento tonite Bentonite-ce		211
1	Describe		e,	Ft 3 volume added for any of	the above	
	17. Source of water (attach analysis):		f. How install		Tremie ☐	-
1	-			1 -	Gravity.	.08
. *	5 Mar	0	6. Bentonite seal:		te granules 🔁	
	E. Bentonite seal, top ft. MSL or	У ft.	6. 3/4 Bas	□3/8 in. □ 1/2 in. Benton	nite pellets Other	3 2
	F. Fine sand, top ft. MSL or	ft		rial: Manufacturer, product		size
	G. Filter pack, top ft. MSL or _ 2	5.	/ / 2	ed — ft ³		
•	*		b. Volume add	edtt	name and me	sh size
1	H. Screen joint, top ft. MSL or	2.0 ft.	a Rusia			1656
1	I. Well bottom ft. MSL or	On.	b. Volume add	Flush threaded PVC sch		22
			9. Well casing:	Flush threaded PVC sch		23
1	J. Filter pack, bottom ft. MSL or _ [2.2 11	\		Other 🗆	
	K. Borehole, bottom ft. MSL or _ 1	ערוני לכיני	10. Screen materia		rvc_	
1		2.3 1	a. Screen type		nuous slot	1 1 9 1
1	L. Borehoie, diameter <u>4.2</u> 5 in.			- Al	Other 🗓	
*	M. O.D. well casing 2.22 in.	4.5	b. Manufacture c. Slot-size:	nonotley	- 001	loin.
•		4.	d. Slotted leng	th:		. Q:1.
:	N. LD. well casing 2,0 in.		11. Backfill materia	d (below filter pack):	None (2)	14
7	comply deville that the information or this	form in the second	to the best of	rowlodge	Other	
-los	rereix dertify that the information on this	(Fign -	to the best of my ki	-		
-11	To de	Soil 1	Serviol5	LId		
8	Please complete both sides of this form and return to the ch. NR 141, Wis. Ad. Code. In accordance with c	h.144, Wis Stats, failure to fil	e this form may result in a	forfeiture of not less than \$1	10, nor more th	nan
S	5000 for each day of violation. In accordance with of ay of violation. NOTE: Shaded areas are for DNR us	1. 147, Wis. Stats., failure to fi	le this form may result in a	forfeiture of not more than	\$10,000 for ea	ch
			The second secon			

709 Gillette St., ste. 3

State

WI

ZIP Code

54603-

City

La Crosse

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(608) 781-8879

My Zo

Signature of Person Doing Work

Date Signed

5/23/2019

are of Wisconsin Route to: Sol	id Waste Haz. Waste I	□ Wasternatus □	MONITORIN	G WELL CONSTRUCT	TON
Department of Natural Resources Env. Response	& Repair Undergro	und Tanks 🛘 Other 🗀 🗕	Form 4400-11	3A Rev. 4	
Facility/Project Name Styre	Local Grid Location of \	Well	IE. Well Name	/	
Facility License, Permit or Monitoring Number	ft. S	ftft	W NW O	umber DNR Well Num	nh.a.
Pacincy Execuse, 1 child of Monthlying Political		Long.		11688	ituer
Type of Well Water Table Observation Well 11		ft. N,	15 337 10 7 33 1	4,17,17	State Name
Piezometer 🔲 12	Section Location of Was	te/Source		\overline{m} \overline{m} \overline{d} \overline{d} \overline{y} \overline{y}	
Distance Well Is From Waste/Source Boundary	1/4 of 1/4 of Se	c,T N, R		(Person's Name and Firm	1)
Is Well A Point of Enforcement Std. Application?	Location of Well Relativ	re to Waste/Source s	10	sen trals	d
□ Yes □ No	u ☐ Upgradient d ☐ Downgradient	V/	David Pa	iulson	
A. Protective pipe, top elevation f	t. MSL	1. Cap and		▼ Yes □ 1	No
B. Well casing, top elevation	t. MSL		ve cover pipe:	ush 9.	in
C. Land surface elevation	L MSL	b. Lengt		1	_ ft.
	\ A	c. Mater		Steel (X	04
D. Surface seal, bottom, ft. MSL or					200
12. USCS classification of soil near screen:	SP 🗆	112	ional protection? , describe:	☐ Yes ☐ 1	No
SM SC ML MH CL C	H H H		· · · · · · · · · · · · · · · · · · ·	Bentonite 🗆	30
Bedrock □		3. Surface	seal:		01
13. Sieve analysis attached? Yes	1001		Name of the same o		X
14. Drilling method used: Rotary D	1000	4. Material	between well casing and pr		2.0
Hollow Stem Auger Other O			FQ-	Bentonite 😡 Annular space seal 🔲	30
				Other 🗆	X.
15. Drilling fluid used: Water 0 0 2 Air 0	1 1000	5. Annular		Granular Bentonite	3 3
Drilling Mud □ 03 None □	¹⁹	b	Lbs/gal mud weight Be	ntonite-sand slurry 🔲 📑	
16. Drilling additives used?	6	cl	Lbs/gal mud weight & Bentonite Bento	Bentonite slurry	31
	.	d7	Ft 3 volume added for		20
Describe	1 🔛	f. How	installed:		01
17. Source of water (attacht analysis).	l				02
		6 Postonit			08
E. Bentonite seal, top ft. MSL or	1 0 ft.	6. Bentonit	4.jn. □3/8 in. □1/2 in.		33 32
B 0		c. 3/4		Other	
F. Fine sand, top ft. MSL or	ft.	7. Fine sand	d material: Manufacturer,	product name & mesh siz	zę ·
G. Filter pack, top ft. MSL or _2	_ 5 ft.	b. Volum	ne added	ft ³	-
	(::)	8. Filter pag	k material: Manufacturer,	product name and mesh	size
H. Screen joint, top ft. MSL or	Z. ≥ n. — — — — — — — — — — — — — — — — — —		Sidley		
I. Well bottom ft. MSL or	3 O ft.	b. Volum 9. Well cas		ft ³ PVC schedule 40 📮 2	23
					24
J. Filter pack, bottom ft. MSL or _ 1	2.2 ft.			Other 🗆	
K. Borehole, bottom ft. MSL or _ 1	3 5 ft.	10. Screen m a. Scree	200	Factory cut 🔽 1	 1 1
	2	a. Scree	n type.		91
L. Borehole, diameter <u>G. 2</u> 5 in.		<u> </u>	- 41	Other 🗓	
M. O.D. well casing 2.22 in.		b. Manuf	facturer	0.010	2 in.
	9 * .	1.4	d length:	10.0	
N. ID. well casing 2,0 in.		11. Backfill r	naterial (below filter pack):	None 🔀 1	14
I complete that the left way	Contract to	want to the last	Language de la companya de la compa	Other 🗆 _	
I receive dertify that the information on this	form is true and co	miect to the best of i	ny knewledde.		-
the de	Soil	Essendent	5 LId		
Please complete both sides of this form and return to t	he armorariate DNR offic	e listed at the top of this f	orm as required by the 14	4 147 and 160 -Wis Stat	ds

Place complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats. and ch. NR 141, Wis. Ad. Code. In accordance with ch. 144, Wis Stats. failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5500 for each day of violation. In accordance with ch. 147, Wis. Stats. failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.