From: Ken Shimko <kshimko.meridianenv@gmail.com>

Sent: Friday, October 21, 2022 4:43 PM

To: Stoltz, Carrie R - DNR

Subject: Well Abandonment Forms - Dougs - Ladysmith

Attachments: Well Abandonment Forms - Doug's.pdf

CAUTION: This email originated from outside the organization.

Do not click links or open attachments unless you recognize the sender and know the content is safe.

Carrie.

Attached are well abandonment forms for Doug's site.

Note that some wells were utilized by both Doug's and the adjacent Autostop site. I separated the wells based on the SI work.

I will email pictures of the SVE piping abandonment in subsequent email.

Kenneth Shimko, PG Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, Wisconsin 54742 (715)579-0723 (cell)

Email: kshimko.meridianenv@gmail.com

Well / Drillhole / Borehole Filling & Sealing Report

State of Wis., Dept. of Natural Resources dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name WI Unique Well # of Hicap # County Removed Well Husk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner 1/4/1/4 Section Township Range F or Gov't Lot # W N Present Well Owner Well Street Address 811 Mailing Address of Present Owner Well ZIP Code Well City, Village or 54848 State ZIP Code City of Present Owner Subdivision Name WIT 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Yes No N/A Pump and piping removed? No N/A Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 9/18 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes No N/A please attach. No Did sealing material rise to surface? Yes N/A Construction Type: No N/A Did material settle after 24 hours? Yes Drilled Dug Driven (Sandpoint) If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 35 22 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Mud Weight Surface 42 6095 50 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 10-5-22 Telephone Number Comments (715) 832 GGOY

City

State ZIP Code WI

Signature of Person Doing Work

	Solid Waste Haz. Waste Waste	
Facility/Project Name	ise & Repair Underground Tanks Local Grid Location of Well	Well Name\
Doug's Tire	ft. S	ft. \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
Facility License, Permit or Monitoring Number	Grid Origin Location	Wis Linique Well Number DNR Well Number
racinty License, remint of Wombiling Number	Lat Long	•
Type of Well Water Table Observation Well 🖾 1		Data Wall Installed
	011 11010 111 111	ft. E. Date Well Installed 09/18/91
Piezometer 1		m m d d y y
Distance Well Is From Waste/Source Boundary	SW 1/4 of SW 1/4 of Sec 34, T. 3	N, R. 6 N. W. Environmental Found. Drilling
ft.	Location of well Kelative to waste	/Source
Is Well A Point of Enforcement Std. Application? Yes No.		degradient Matt Hood
	O to the security in the re-	ot Khowh
A. Protective pipe, top elevation 1148.1	8 ft. MSL	1. Cap and lock? ☐ Yes ☐ No
B. Well casing, top elevation 1147.9	9 ft. MSL	2. Protective cover pipe:
		a. Inside diameter: 4 in.
C. Land surface elevation 1145.8	ft. MSL	b. Length: _5 ft.
D. Surface seal, bottom_1_1_43.8 ft. MSL or	n. v	c. Material: Steel 🖾 04
12. USCS classification of soil near screen:		Other 🗆 📗
	ED 2 Kather M.	d. Additional protection?
GP GM GC GW SW G SM SC ML MH CL G	SP E	If yes, describe:
Bedrock		3. Surface seal: Bentonite 23 3
	t No	Concrete 0 01
	100	\Other □
14. Drilling method used: Rotary	30	4. Material between well casing and protective pipe:
Hollow Stem Auger	3 4 1	Bentonite 🖾 30
Other I	J	Annular space seal
w =		Other 🖸
	01	5. Annular space seal: a. Granular Bentonite 💢 33
Drilling Mud 🗖 0 3 None I	4 9 9 III III III III III III III III II	bLbs/gal mud weight Bentonite-sand shurry \(\square 35
16 Dellina addisina mada D.V.		7
16. Drilling additives used?	No D	d
D7-	1 🔛 🔛	e15Ft 3 volume added for any of the above
Describe		f. How installed: Tremie 0 1
17. Source of water (attach analysis):		Tremie pumped □ 02
1,42		Gravity 💢 08
		6. Bentonite seal: a. Bentonite granules 3 3
E. Bentonite seal, top 1 1 4 5 8 ft. MSL or	1 No 1 50 2 41 1 01 2 99 2 No	b. □1/4 in. □3/8 in. □1/2 in. Bentonite pellets □ 32
F. Fine sand, top 1 1 1 1 0 ft. MSL or		c Other 🗖
F. Fine sand, top ft. MSL or	ft.\	7. Fine sand material: Manufacturer, product name & mesh size
44000	ft.	a \$4099 Unimin Corporation
G. Filter pack, top 11088 ft. MSL or	ft \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	b. Volume added 1 ft ³
H. Screen joint, top 110.6.5 ft. MSL or	fr.	8. Filter pack material: Manufacturer, product name and mesh siz
109656 MSI		b. Volume added 26 ft ³
I. Well bottom 1096.5 ft. MSL or	ft.	9. Well casing: Flush threaded PVC schedule 40 \(\sigma\) 23
109656 WEI		Flush threaded PVC schedule 80 24
J. Filter pack, bottom 1096.5 ft. MSL or	" 厚	Other 🗖 🧾
K. Borehole, bottom 10965 ft. MSL or		10. Screen material: PVC Sch 40
K. Borehole, bottom 10905 ft. MSL or	ft.	a. Screen type: Factory cut D 11
		Continuous slot 0 1
L. Borehole, diameter6.5 in.		Other 🗖
		b. Manufacturer Northern Aire
M. O.D. well casing _2 in.	1	c. Slot size: 0.06 ir
	**	d. Slotted length: _9.6 ft
N. I.D. well casing _1.9 _ in.		11. Backfill material (below filter pack): None 14
I hereby certify that the information as	hie form in true and account	
I hereby certify that the information on Signature	IFirm	the best of my knowledge,
- Briming	rum	

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch.144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each

MW-Z

WT

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information County Facility Name WI Unique Well # of Hicap # Removed Well sug) Kusk Facility ID (FID or PWS) Method Code Latitude / Longitude (see instructions) Format Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM OTH001 1/4/1/4 Original Well Owner Section Township Range E or Gov't Lot # W N Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or 4848 State ZIP Code City of Present Owner WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? No N/A Yes Closed No N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information No Liner(s) perforated? Yes N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No N/A 9-18-91 Water Well Casing left in place? No N/A Yes If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole No N/A Yes Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? No Yes N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? 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 Screened & Poured 30 2 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 699 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 7-2-20 Telephone Number Comments (715)832 6608 Signature of Person Doing Work ZIP Code State

acility/Project Name	& Repair Underground Tanks Local Grid Location of Well		Well Name		_
Doug's Tire	ft. 🖂 .	ft. 🛮 E.	MW 1 -> S (5 Mm-6	-
acility License, Permit or Monitoring Number	Grid Origin Location		Wis Unique Well Nu	mber DNR Well	Num
	Lat Long	or			
ype of Well Water Table Observation Well 🖸 11	St. Plane ft. N, _	ft. E.	Date Well Installed	00/19/0	1
Piezometer 12	Section Location of Waste/Source			유유/1급용/ 웃	y
Distance Well Is From Waste/Source Boundary	SW 1/4 of SW 1/4 of Sec. 34, T.	35 N. R. 6 MW	WellInstalled By: () Environmenta	Person's Name and	Firm
ft.	Location of Well Relative to Was	te/Source	Environmenta	1 & Founda	61011
s Well A Point of Enforcement Std. Application?		Sidegradient	Matt Hood		
Yes No	d Downgradient n 🖄	Not Known 1. Cap and lock?		☑ Yes	F
	ft. MSL	2. Protective cov		Щ	L 1
3. Well casing, top elevation 1145.14	a. MSL	a. Inside diame			4
C. Land surface elevation 1143.14		b. Length:			5
	7	c. Material:		Steel	
D. Surface seal, bottom ft. MSL or	n_ \ \ \ \ \ \ \			Other	
12. USCS classification of soil near screen:	A STATE OF THE PARTY OF THE PAR	d. Additional p		☐ Yes	四 1
GP GM GC GW SW G	SP E / III IV	If yes, descri	ribe:		-
SM SC ML MH CL Bedrock	CH L	3. Surface seal:		Bentonite	
13. Sieve analysis attached? Yes	No. III III	\		Concrete	
	B000 5000	A Material between	een well casing and pro	Other	
4. Drilling method used: Rotary Hollow Stem Auger	DOJ 800	4. Maienai betwe	een well casing and pro	Bentonite	茵
Other □	1 1000 1000			Annular space seal	2000
				Other	10000
15. Drilling fluid used: Water □ 02 Air □	01	5. Annular space	seal: a. (Granular Bentonite	
Drilling Mud 03 None	99		al mud weight Be		
	01 99 No		al mud weight		
16. Drilling additives used? Yes	No	d % Ber	ntonite Bento	onite-cement grout	
Describe		e. <u>15</u>	Ft 3 volume added for		
17. Source of water (attach analysis):		f. How install	led:	Tremie	77.75
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Tremie pumped	
				Gravity	**
E. Bentonite seal, top		6. Bentonite seal	2 1/2 in. □ 1/2 in.	Bentonite granules	7777
E. Bentonne seat, top		C	Дэ/о ш. ப 1/2 m.	Other	
F. Fine sand, top	ft.		erial: Manufacturer,	product name & n	nesh si
		a #409	9 Unimin Corp	poration	
G. Filter pack, top1125 ft. MSL or	ft	b. Volume ad	ded 1	ft ³	- 1
		8. Filter pack ma	aterial: Manufacturer,	product name and	mesh
H. Screen joint, top 1123. ft. MSL or	ft.	/	Flint Sand -		Mate
		b. Volume ad		ft ³	
. Well bottom1113.1 ft. MSL or	ft_	9. Well casing:		PVC schedule 40	34
TO JOHN A A A A A A A A A A A A A A A A A A A	ft_\		Flush threaded	PVC schedule 80	22.00
. Filter pack, bottom _1_11_3.1 ft. MSL or		10. Screen materi	al: PVC Sch	0ther	
L. Borehole, bottom11_1_31 ft. MSL or	ft.	a. Screen typ		Factory cut	POTE
		a. Screen typ	С,	Continuous slot	
Borehole, diameter _ 6 5 in.				Other	
	\	b. Manufactur	Northerr	1 Aire	_
M. O.D. well casing _ 2 in.	`	c. Slot size:			0.0.6
		d. Slotted len	igth:		96.
N. I.D. well casing			rial (below filter pack):		
		Filter	Pack Sand	Other	

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with ch.144, Wis Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each

1W-3

State

WI

ZIP Code

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater Drinking Water Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information Facility Name County WI Unique Well # of Hicap # Removed Well Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM OTH001 W 1/4/1/4 Original Well Owner Range Section Township F or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or 4848 State ZIP Code City of Present Owner Lot # Subdivision Name WIT 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Yes Pump and piping removed? Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 1-8-92 Water Well No N/A Casing left in place? Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? No N/A please attach. Did sealing material rise to surface? YAS No N/A Construction Type: Did material settle after 24 hours? No N/A Yes Drilled Dug Driven (Sandpoint) If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 6.5 31 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 25 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface bag 31 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By (mm/dd/yyyy) 7-7-20 Telephone Number Comments (715) 832 GGOS Signature of Person Doing Work

D CM ID	lid Waste Haz. Waste Wastewater C	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
Facility/Project Name	Local Grid Location of Well	_ Well Name
Doug's Tire	ft. Nft.	E. MW 3
Facility License, Permit or Monitoring Number	Grid Origin Location	Wis, Unique Well Number DNR Well Number
Town of Wall and a man of a wall man	LatLong	NWall Illed
Type of Well Water Table Observation Well 11 Piezometer 12	St. Plane ft. N, ft	E. Date Well Installed 01 N8 192 y
Distance Well Is From Waste/Source Boundary	Section Location of Waste/Source	Well Installed By: (Person's Name and Firm)
ft.	SW 1/4 of SW 1/4 of Sec. 34, T.35 N, R. 6 D Location of Well Relative to Waste/Source	Tom Butterfield
Is Well A Point of Enforcement Std. Application?	u □ Upgradient s □ Sidegradient	Butterfield Well Drilling
☐ Yes ☐ No	d Downgradient n 🖾 Not Known	
	ft. MSL 1. Cap and 2. Protective	lock? Yes No
B. Well casing, top elevation 1144.70	ft. MSL a. Inside of	A
C. Land surface elevation 1145.0	ft. MSL b. Length	
D. Surface seal, bottom_1_1_44 .1 ft. MSL or _	ft. c. Materi	al: Steel (5) 0.4
12. USCS classification of soil near screen:	1 1011 114 1	onal protection?
GP GM GC GW SW GSM SC ML MH CL G	SP If yes,	describe;
Bedrock	3. Surface s	eal: Bentonite C 30
13. Sieve analysis attached? Yes	No No	Concrete 0 01
14. Drilling method used: Rotary	50 4. Material	between well casing and protective pipe:
Hollow Stem Auger	41	Bentonite 🖾 30
Other 🗆		Annular space seal
15. Drilling fluid used: Water □ 02 Air □	0.1	Other 🗆 🚃
Drilling Mud D 03 None D	5. Annular	space seal: a. Granular Bentonite 🖸 33
	b. — I	bs/gal mud weight Bentonite-sand shurry 35 bs/gal mud weight Bentonite slurry 31
16. Drilling additives used?	No C	bs/gal mud weight Bentonite slurry 3 1 6 Bentonite Bentonite-cement grout 5 0
n 3	e15	Ft 3 volume added for any of the above
Describe	f. How i	nstalled: Tremie 0 1
17. Source of water (attach analysis).		Tremie pumped 🔲 02
		Gravity 🖾 08
E. Bentonite seal, top 1144 1 ft. MSL or	3. Surface s 4. Material 4. Material 5. Annular s 6. Bentonite 6. Bentonite 6. Bentonite	a. Bentonite granules 33 4 in. 🔯 3/8 in. 🗆 1/2 in. Bentonite pellets 🗆 32
	1 1004 1004	Other D
F. Fine sand, top 1127 ft. MSL or	7. Fine sand a. #40	i material: Manufacturer, product name & mesh size 99 unimin Corporation
G. Filter pack, top 1125 ft. MSL or	ft. b. Volum	ne added5 ft ³
	8. Filter pac	ck material: Manufacturer, product name and mesh siz
H. Screen joint, top 1124. ft. MSL or	a_#45	-55 Flint Sand - American Materi
I. Well bottom 1114 ft. MSL or	ft. b. Volur 9. Well cas	D 14 1 1000 1 11 12 W
	··· \	Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24
J. Filter pack, bottom _11_1_4 _ ft. MSL or	ft	Other
K. Borehole, bottom11_1_4 ft. MSL or		naterial: PVC Sch 40
R. Boteliole, tottolit I. Mist of	a. Scree	6 =
L. Borehole, diameter $\underline{6}.\underline{5}$ in.		Other 🗆
M. O.D. well casing $2 - 1 = 1$ in.	b. Manul c. Slot s	
m. O.D. well casing -2 . — in.	\	ize: 0.0.6 in 2.6 ft
N. I.D. well casing -1.9 in.		material (below filter pack): None 🔲 14
I hereby certify that the information on this	s form is true and correct to the best of	Iter Pack Sand Other D
Signature	Firm	ту кложеоде.
*		
Please complete both sides of this form and return to	the appropriate DNR office listed at the top of this	form as required by chs. 144, 147 and 160, Wis. Stats.,
mid cit. 141, WIS. Ad. Code. In accordance with	ch. 144, Wis Stats., failure to file this form may resident. 147. Wis State failure to file this form may resident.	ult in a forfaiture of not less than \$10 nor more than

MW-4

WT

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment **Drinking Water** Watershed/Wastewater Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information County WI Unique Well # of Hicap # Facility Name Removed Well Kusk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM OTH001 W 1/4/11/4 Original Well Owner Section Township Range E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well City, Village or Well ZIP Code 4848 ZIP Code City of Present Owner State Subdivision Name WI 5 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Pump and piping removed? Yes No N/A Liner(s) removed? Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information No Liner(s) perforated? Yes N/A Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 2-18-98 Water Well Casing left in place? No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? N/A please attach. No Construction Type: Did sealing material rise to surface? Yes N/A Did material settle after 24 hours? Drilled Yes No N/A Driven (Sandpoint) Dug If yes, was hole retopped? N/A Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Total Well Depth From Ground Surface (ft.) Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 32 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown No For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 25 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle one) Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 18-3-2022 Telephone Number Comments (715) 832 G608 State ZIP Code Signature of Person Doing Work

	& Repair Underground Tanks Other		. 4-90
cility/Project Name	Local Grid Location of Well	Well Name	
ug's Tire Property	N. □ E. ft. □ S. ft. □ W.	MW-4 (B-16)	
oug's Tire Property cility License, Permit or Monitoring Number		Wis, Unique Well Number DNR Well Nu	mber
cinty Electise, I climit of Wollitoring Number	Lat. Long. or	Wist Office Well-Yullied Disk Well-Yu	
pe of Well Water Table Observation Well⊠ 11	St. Plane ft. N ft. E.	Date Well Installed	
Piezometer 12	Section Location of Waste/Source	2-18-98	
W.B.L. P W 10 D 1	E.		m)
stance Well Is From Waste/Source Boundary	SW 1/4 of SW of Sec. 34, T.34 N, R. 6 N W Location of Well Relative to Waste/Source	Eric Schoenberg	
Well A Point of Enforcement Std. Applic. ?	u V Upgradient s Sidegradient	Lite bendenberg	
Yes No	d Downgradient n Not Known	Midwest Engineering Services, Inc.	
		414 9/20	96
Protective pipe, top elevation	ft. MSL 1. Cap an		
377-11 1 1 1	2. Protect	tive cover pipe:	00 1
Well casing, top elevation	it. MSL a. inside b. Len		8.0 ii
Land surface elevation	ft. MSL c. Mat		-
Land surface crevation		Other	
Surface seal, bottom . ft. MSL	or 1.0 ft. d. Add	itional protection?	⊠ N
	if ye	s, describe:	
USCS classification of soil near screen:	3. Surfac	e seal: Bentonite	□ 3
GP GM GC GW SW	SP 🛛	Concrete	
SM SC ML MH CL	CH 🗍	Other	
Bedrock 🗆		al between well casing and protective pipe:	
3. Sieve analysis attached? Yes		Bentonite	
4 Drilling method used: Rotary ☐ Hollow Stem Auger ⋈		Annular space seal Other	_
Other		ar space seal: a. Granular Bentonite	
		Lbs/gal mud wt. Bentonite-sand slurry	
Drilling Mud 03 None		Lbs/gal mud weight Bentonite slurry	-
	d.	% Bentonite Bentonite-cement grout	
6. Drilling additives used? Yes	No e. 5.6	Ft3 volume added for any of the above	_
Describe	f. Hov	v installed: Tremie	
7. Source of water (attach analysis):		Tremie pumped	
	— 6 Posts	Gravity	200
Bentonite seal, top ft. MSL	or 1.0 ft.	nite seal: a. Bentonite granules 4 in. 1/2 in. 3/8 in. Bentonite pellets	
Demonite seat, top	01.0	Other	_
Fine sand, top ft. MSL	[000] [000] _	and material:	
20 AN EMPHANISH A L	a	American Materials No. 45-55	150
Filter pack, top ft. MSL		ume added 0.7 ft ³	
		pack material:	-
Screen joint, top ft. MSL		American Materials No. 30	
Well bottom ft. MSL	or 32.0 ft. 9. Well c	ume added 4.3 ft ³ asing: Flush threaded PVC schedule 40	- 2
wen bottom		Flush threaded PVC schedule 80	$\boxtimes 2$
Filter pack, bottom ft. MSL	or 33.0 ft.	Other	
	10. Screen	material: Sch. 40 PVC	
Borehole, bottom . ft. MSL		en type: Factory cut	Ø
		Continuous slot	
Borehole, diameter 8.0 in.		Other	
		ufacturer Diedrich	
O.D. well casing 2.38 in.	c. Slot		in.
15 11 1 225		ted length: 10.0	
I.D. well casing 2.07 in.	11. Backfi	ll material (below filter pack): None	
ereby certify that the information on this form	is true and correct to the best of my knowledge.	Other	
	is true and confect to the pest of the knowledge.		

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code in accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10,000 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.

State of Wis., Dept. of Natural Resources

MW-5

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other pψrpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information WI Unique Well # of Hicap # Facility Name Removed Well sug) Facility ID (FID or PWS) Format Code Method Code Latitude / Longitude (see instructions) **GPS008** DD N License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner 1/4/1/4 Section Township Range ٦E W or Gov't Lot # Present Well Owner Well Street Address Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 4848 State ZIP Code City of Present Owner Subdivision Name WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Yes No Pump and piping removed? Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 2-19-98 N/A No Water Well Casing left in place? Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes No N/A please attach. Did sealing material rise to surface? Yes No N/A Construction Type: No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? N/A Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 30 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 21.5 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle one) Surface al 609 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 10-5-22 Telephone Number Comments (715) 832 GGGS

Signature of Person Doing Work

Date Signed

ZIP Code

State WT

partment of Natural Resources Env. Response cility/Project Name	Local Grid Location of Well	Well Name
ug's Tire Property	□ N. □ E. ft. □ S. ft. □ W.	MW-5 (B-18)
cility License, Permit or Monitoring Number	Grid Origin Location	Wis, Unique Well Number DNR Well Number
pe of Well Water Table Observation Well⊠ 11	Lat. Long. or St. Plane ft. N. ft. E.	Date Well Installed
Piezometer 12	Section Location of Waste/Source	2-19-98
tance Well Is From Waste/Source Boundary	SW 1/4 of SW of Sec. 34 , T.34 N, R. 6 ⊠	
<i>3</i> 0 ft.	Location of Well Relative to Waste/Source	Eric Schoenberg
Well A Point of Enforcement Std. Applic. ? Yes □ No	u Downgradient s Sidegradient n Not Known	Midwest Engineering Services, Inc.
Protective pipe, top elevation	ft. MSL 1. Cap	and lock?
W-II		ective cover pipe:
Well casing, top elevation		side diameter: 8.0 ength: 1.0
Land surface elevation		aterial: Steel
	The second secon	Other
Surface seal,bottom ft. MSL		dditional protection? ☐ Yes ☐ Yes, describe:
. USCS classification of soil near screen:	3. Surf	ace seal: Bentonite
GP GM GC GW SW G	SP 🗹	Concrete 🖂
SM G SC G ML G MH G CL G	CH 📋	Other
Bedrock Sieve analysis attached? Yes		erial between well casing and protective pipe:
. Sieve analysis attached? Yes Drilling method used: Rotary		Bentonite Annular space seal
Hollow Stem Auger	41	Other
Other		ular space seal: a. Granular Bentonite
Drilling fluid used: Water 0 2 Air		Lbs/gal mud wt. Bentonite-sand slurry
Dinning Mad [03 None	d.	Lbs/gal mud weight Bentonite slurry % Bentonite Bentonite-cement grout
Drilling additives used? Yes		0 Ft ³ volume added for any of the above
Describe	f. H	ow installed: Tremie
Source of water (attach analysis):		Tremie pumped
	. 6 Beni	onite seal: Gravity ⊠ a. Bentonite granules ⊠
Bentonite seal, top ft. MSL	D000 10000 /	1/4 in. ☐ 1/2 in. ⊠ 3/8 in. Bentonite pellets ☐
The state of the s	C.	Other
Fine sand, top ft. MSL	or <u>16.0</u> ft. 7. Fine a.	sand material: American Materials No. 45-55
Filter pack, top ft. MSL	or 18.0 ft. b. V	olume added 0.7 ft ³
Screen joint, top ft. MSL	or <u>20.0</u> ft. a.	r pack material: American Materials No. 30
Well bottom ft. MSL		olume added 4.3 ft ³ casing: Flush threaded PVC schedule 40 🖂
		Flush threaded PVC schedule 80
Filter pack, bottom ft. MSL	or 31.0 ft.	en material: Sch. 40 PVC
Borehole, bottom ft. MSL	1850 1889	reen type: Factory cut
Borehole, diameter <u>8.0</u> in.	美術記録	Other
O.D. well casing 2.38 in.		anufacturer Diedrich ot size: 0.010 in.
	d. SI	otted length: 10.0 ft.
I.D. well casing <u>2.07</u> in.	11. Back	cfill material (below filter pack): None
ereby certify that the information on this form	is true and correct to the best of my knowledge.	Other

Wis. Ad. Code. In accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation.

In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

for up to one year, depend	report is required, 289, 291-293, 29	b, and 299, Wis	31, 283, 289, 291 Stats., failure to	Well / Drillhole / Bo Form 3300-005 (R 4/2015) -293, 295, and 299, Wis. Stats of file this form may result in a featily identifiable information on	s., and chs. NR 141 orfeiture of between this form is not inten	Page 1 of 2 and 812, Wis. Adm. Code. In \$10-25,000, or imprisonmen
Verification Only	ne appropriate DNI	R office and burn	to DNR Bureau Drinking Water Waste Manageme	: Watershed/Was	mation.	Remediation/Redevelopment
1. Well Location Infor	mation WI Unique Well # Removed Well		成。 在常期间的	2. Facility / Owner Infor		enter (forms
Kus K Latitude / Longitude (see in	nstructions) N	Format Code	Method Code GPS008 SCR002 OTH001	Facility ID (FID or PWS) License/Permit/Monitoring #	-	
1/4 1/4 1/4 or Gov't Lot #	Section	Township	Range E	Original Well Owner		
Well Street Address 811 Lake Well City, Village or Town	Ave U	Ú	ZIP Code	Present Well Owner Mailing Address of Present O	owner 0 1	ی
Ladysmi Subdivision Name	it.	Lot #	-4848	City of Present Owner Ladyshurt	St	ate ZIP Code UI 54848
Reason for Removal from S Closed Si Filled & Sealed Well Monitoring Well	/ Drillhole / Bo	que Well # of Re	nation (mm/dd/yyyy)	4. Pump, Liner, Screen, Pump and piping removed' Liner(s) removed? Liner(s) perforated? Screen removed?		Yes No N/A Yes No N/A Yes No N/A Yes No N/A Yes No N/A
Water Well Borehole / Drillhole construction Type:	If a Well Coplease atta	onstruction Repo	ort is available,	Casing left in place? Was casing cut off below s Did sealing material rise to	surface?	Yes No N/A Yes No N/A Yes No N/A
Other (specify):	riven (Sandpoint)	Dug		If yes, was hole retopp If bentonite chips were use with water from a known sa	ed? d, were they hydrate	Yes No N/
Unconsolidated Forma otal Well Depth From Grou	-	Bedrock Casing Diameter	r (in.)	Required Method of Placing S Conductor Pipe-Gravity Screened & Poured		
ower Drillhole Diameter (in	1.)	Casing Depth (ft	.)	Sealing Materials Neat Cement Grout		ncrete
as well annular space grouyes, to what depth (feet)?	Amend	Yes No	Unknown	For Monitoring Wells and Mor Bentonite Chips	nitoring Well Borehold	ntonite Chips es Only: - Cement Grout
/9 Material Used to Fill				110M (IC) 10 (IL)	Bentonite o. Yards, Sacks Seal Volume (circle one	
	enton: te	chips		Surface 33	el bag	
Comments Supervision of Work					DNIE	
And in Environment of Person or Firm Doi Mendian Environment or Route 7711 N-1	ng Filling & Sealing	4	(mm/dd/yy	(yy) LO / Z / ZOZZ	THE RESIDENCE OF THE PARTY OF T	R Use Only Noted By
	. /1 /		1.0	715 832 6608	CONTRACTOR STORY STORY STATE	#2 Y 7 新型的 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

			Dou	95 -	- Autostop		-6
State of Wisconsin	Route To: S	olid Waste Haz	. Waste Waste	tewater	MONITORING WELL		TION
Department of Natural Resources				Other	Form 4400-113A		v. 4-90
acility/Project Name	- Tropolise	Local Grid Location	of Well	O and	Well Name	100	1. 4-20
The state of the s		□ N.			7		
Doug's Tire Property		ft. S.	ft. \square W.		MW- 6 (B-19)		
Facility License, Permit or Monit	oring Number	Grid Origin Location			Wis. Unique Well Number D	NID Wall N	umbae
active License, Permit of Monte	oring rannoer	Lat.		17	wis. Onique wen Number D	INK Well N	umber
C	-11-11-11-11-11-11-11-11-11-11-11-11-11		Long.	or I	Control of the Contro		
Type of Well Water Table Observa	ation well 11	St. Plane		ft. E.	Date Well Installed		
Piezometer		Section Location of V	Vaste/Source		2-20-98		
			2-31 1927/10 10/27/20	□ E.	Well Installed By: (Person's l	Name and Fi	irm)
Distance Well Is From Waste/Sou	irce Boundary	<u>SW</u> 1/4 of <u>SW</u> of S					
	ft.	Location of Well Rela		e	Eric Schoenberg		
Well A Point of Enforcement S	std. Applic. ?	u Upgradient	s Sidegradient				
¥ Yes □] No	d Downgradient	n Not Known		Midwest Engineering Services	, Inc.	
. Protective pipe, top elevation		t. MSL		1. Cap and	lock?	⊠ Yes	ПЛ
			0		ve cover pipe:	△ 100	О,
. Well casing, top elevation	1	MSI -			diameter:		8.0 in
	'	^		b. Lengt			
. Land surface elevation	1	MCI /				C+- 1	1.0 f
. Land surface elevation		T. MOL		c. Mater	iai.	Steel	K-74
Surface co-1 b-st-	0 MOT	10 6	XX	3 1 1 1 2 2 2		Other	-
. Surface seal, bottom	II. MSL	or 1.0 It.			ional protection?	☐ Yes	□ 1
In Tiege 1 15 11 15 11			A N /		describe:		
USCS classification of soil n				3. Surface s	seal:	Bentonite	
GP GM GC GV SM SC ML MI	W - SW - S	SP X				Concrete	
SM SC ML M	H 🗆 CL 🗀 (CH []				Other	
Bedrock			``	Material	between well casing and prote-	ctive pipe:	4. Total
3. Sieve analysis attached?	Yes X 1	No				Bentonite	⊠ 3
4. Drilling method used:	Rotary 5	0			Annula	r space seal	П
Hollow St	em Auger 🖂 4	1				Other	
	Other 🗆 🗏			5. Annular	space seal: a. Granula	r Bentonite	7000
15. Drilling fluid used: Water	□ 0.2 Air	01				sand slurry	
Drilling Mud						onite slurry	
Drining trad		M		d	% Bentonite Bentonite-ce		
16. Drilling additives used?	☐ Yes	5 No		0.60	Ft ³ volume added for any of	the chave	
	1 65	⊠ No		f. How i	_ It volume added for any or		- 0
Describe	-1-1	-		I. How I		Tremie	
7. Source of water (attach analy	sis):				Tren	nie pumped	
				ne ilounia es		Gravity	
			/	6. Bentonit		ite granules	
Bentonite seal, top	ft. MSL	or 1.0 ft.		b. 1/4	in. ☐ 1/2 in. ☐ 3/8 in. Bento		
				с		Other	
Fine sand, top	ft. MSL	or 19.0 ft.		7. Fine sand			10000
		//			merican Materials No. 45-55		
Filter pack, top	. ft. MSL	or 21.0 ft.		b. Volum	ne added 0.7 ft ³		
		11		8. Filter pac	k material:		
Screen joint, top	. ft. MSL	or 23.0 ft.			merican Materials No. 30		1
	-	1			e added 4.3 ft ³		-
Well bottom	. ft. MSL	or 33.0 ft.		9. Well casi		chedule 40	⋈ 2
	III MIST	01 33.0 11.		J. Well edsi	Flush threaded PVC s		D 2
Filter pack, bottom	. ft. MSL	or 340 A	靈三麗		r idsit till edded F VC S		-
Filter pack, bottom	- III. MSL	or 34.0 ft.		10 5	atorial: Sak 40 DVC	Other	
5 1114	0 1/01	2100			aterial: Sch. 40 PVC	Factoria	_ =
Borehole, bottom	ft. MSL	or 34.0 ft.		a. Screen		Factory cut	□ 1
		1 /			Cont	inuous slot	
Borehole, diameter 8.0	in.	\				Other	
				 b. Manuf 	acturer Diedrich		-
	in.			c. Slot siz	Collection of the second secon	0.010	in.
O.D. well casing 2.38	ANTICE CO.	/		d. Slotted		10.0	ft.
O.D. well casing 2.38		1	VIIIIIIIIII A				
	in.	,		1. Backfill r	naterial (below filter pack):	None	
	in.	`	Samualia 1	11. Backfill r	naterial (below filter pack):	None	- Control
		s true and correct to th			naterial (below filter pack):	None Other	- Control

Please compete ooth 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. Cove. In accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10,000 for each day of violation.

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use only. See instructions for more information including where the completed form should be sent.

State of Wis., Dept. of Natural F		W-7	Well / Drillhole / E		ng & Seali	ng Report
Nation: Completion of this cons	et in conviced by ohe	160 281 289 789	Form 3300-005 (R 4/2015)	ats., and chs. NR 14	11 and 812, Wis	. Adm. Code. In
annordance with also 201 200	201 202 206 and	700 Mie State failui	re to tile this form may result in a	I TOTTETTURE OF DELIVER	GII # 10 - 20 000 1	de miletimentini
for up to one year, depending or purpose. Return form to the app	n the program and o	conduct involved. Per	sonally identifiable information of	III THIS TOTTIL IS THOU IT	ended to be use	id for arry office
purpose. Netarr form to the app	opilate bitt emee	Route to DNR Bur	eau:			
Verification Only of Fi	III and Seal	Drinking Water		astewater	Remediation/	Redevelopment
		Waste Manag			AND HE HAVE AND	AND THE PROPERTY OF
1. Well Location Information		THE STATE OF THE S	2. Facility / Owner Info		可是是於問題來	
A Remo	nique Well # of oved Well	Hicap #	Doug)	Time ("enter	(forms)
hush _			Facility ID (FID or PWS)			
Latitude / Longitude (see Instruct	ions) Forma	t Code Method Cod	de			
	N L	DD SCRO	1	#		. 41
	w 🗆	DDM OTHO	The state of the s			
1/4 1 1/4 1/4	Section To	wnship Range	E Original Well Owner			
or Gov't Lot #		N	W			
Well Street Address			Present Well Owner			
811 Lake A	ue W		Mailing Address of Present	Owner		-
Well City, Village or Town		Well ZIP Code	811 La	Ke Are	W	
Subdivision Name		Lot#	City of Present Owner		State ZIP C	
Subdivision Name		Lot #	Ladysmuth	_		4848
Reason for Removal from Şerviçe	WI Unique We	II # of Replacement W	4. Pump, Liner, Screen	n, Casing & Seali		
Closed Site			Pump and piping remove	id?	Yes [No N/A
3. Filled & Sealed Well / Dri			Liner(s) removed?		Yes [No NA
Monitoring Well		on Date (mm/dd/yyyy)	Liner(s) perforated? Screen removed?		Yes	HNO HNA
Water Well	2-20	0-98	Casing left in place?		Yes	No N/A
Borehole / Drillhole		tion Report is available		surface?	☐ Yes [No NA
Construction Type:	please attach.		Did sealing material rise		Yes	No DNA
	(Sandpoint)	Dug	Did material settle after 2		Yes	No N/A
Other (specify):	(Gariapoint)	Dug	If yes, was hole retop	oped?	Yes [No N/A
Formation Type:			If bentonite chips were us		ated Yes	No □N/A
Unconsolidated Formation	Bedro	nek	with water from a known Required Method of Placing			
Total Well Depth From Ground Su		Diameter (in.)	Conductor Pipe-Gravit		ipe-Pumped	
33	mass (iii)	7_	Screened & Poured	Other (Expla	Mark Contract of the Contract	
ower Drillhole Diameter (in.)	Casino	Depth (ft.)	Sealing Materials			
8	7	3	Neat Cement Grout		Concrete	
. 0	>	'>	Sand-Cement (Concre	=	Bentonite Chips	
Was well annular space grouted?	Yes	No Unkno			The state of the s	
f yes, to what depth (feet)?	Depth to Water	er (feet)	Bentonite Chips		ite - Cement Gro	out
19	2	.2	Granular Bentonite	Bentoni	ite - Sand Slurry	
i. Material Used to Fill Well	/ Drillhole	HOLDER PRINCIP	From (ft.) To (ft.)	No. Yards, Sacks Se		/lix Ratio or
bento	L SEAL BROKE SELECTE AND		Surface 33	Volume (circle o	ine) N	Aud Weight
4 500/2	ar cu,	(,,	Surface 83	- 1 bag		
. Comments	美国政治和	亚拉印度 数 35 至 0 年				
. Supervision of Work	建筑设置	WALL STREET, SALES	《李文学》的《李文学》	D D	NR Use Only	個表数は17年
Jame of Person or Firm Doing Fill	ing & Sealing Lic	ense# Date of	of Filling & Sealing or Verification		Noted	Вундан
Meridian Err. Cs	Hy, LLC	(mm/d	d/yyyy) 9-15- Z2			State of all of
Mendian Env. Cs treet or Route 7711 N. Ele City Fall Creek	- 00		Telephone Number	Comments		建设的
CHI N. Ell		710 0 1	(715)832 6608	MERCALL SHALL		
EDO CALL	State	ZIP Code	Signature of Person Doing V	VOIK	Date Sign	20/2022
The Creek		7471	11-1		10/2	
			V			

7	Dong's	- Well on Stop w-7
State of Wisconsin Route To: Soli		Mus 2 of
Department of Natural Resources Env. Response &		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4-90
	ocal Grid Location of Well	Well Name
[□ N. □ E.	4
Doug's Tire Property	ft. sft. w.	MW-7 (B-20)
Facility License, Permit or Monitoring Number G	rid Origin Location	Wis. Unique Well Number DNR Well Number
	at Long or	
	Plane ft. N. ft. E.	Date Well Installed
Piezometer 12 Se	ection Location of Waste/Source	2-20-98 Well Installed By: (Person's Name and Firm)
Distance Well Is From Waste/Source Boundary S	<u>W</u> 1/4 of <u>SW</u> of Sec. <u>34</u> , T. <u>34</u> N, R. <u>6</u> ⊠ W	
	ocation of Well Relative to Waste/Source	Eric Schoenberg
	☐ Upgradient s ☐ Sidegradient	- Lite Sellections
	☐ Downgradient n ☐ Not Known	Midwest Engineering Services, Inc.
A. Protective pipe, top elevation ft.	MSL Cap ar	d lock?
)	D	ive cover pipe:
B. Well casing, top elevation ft.	MSL a. Insid	de diameter: 8.0 in.
	b. Len	gth: · 1.0 ft.
C. Land surface elevation ft.	MSL c. Mat	
D C C 11		Other D
D. Surface seal, bottom ft. MSL or		itional protection?
12. USCS classification of soil near screen:	3. Surface	s, describe: Bentonite 3 0
GP GM GC GW SW SP	A 3. Surface	Concrete \(\square\) 01
SM SC ML MH CL CH	合	Other Other
Bedrock	4. Materia	al between well casing and protective pipe:
13. Sieve analysis attached? Yes X No		Bentonite 🖂 3 0
14. Drilling method used: Rotary 5 0		Annular space seal
Hollow Stem Auger 4 1		Other 🗆
Other D		r space seal: a. Granular Bentonite ⊠ 3 3
15. Drilling fluid used: Water 0 2 Air 0		Lbs/gal mud wt. Bentonite-sand slurry 3 5
Drilling Mud ☐ 0 3 None ⊠	c	Lbs/gal mud weight Bentonite slurry 31 % Bentonite Bentonite-cement grout 50
16. Drilling additives used? Yes	No e. 6.0	Ft ³ volume added for any of the above
Describe		installed: Tremie 01
17. Source of water (attach analysis):		Tremie pumped 02
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Gravity 🖂 08
	6. Benton	
E. Bentonite seal, top ft. MSL or	1.0 ft. b. 1/	4 in. ☐ 1/2 in. ☐ 3/8 in. Bentonite pellets ☐ 3.2
0.161	C	nd material:
F. Fine sand, top ft. MSL or		American Materials No. 45-55
G. Filter pack, top ft. MSL or		me added 0.7 ft ³
		ack material:
H. Screen joint, top ft. MSL or		American Materials No. 30
		me added 4.3 ft ³
I. Well bottom ft. MSL or	33.0 ft. 9. Well ca	
		Flush threaded PVC schedule 80 24
f. Filter pack, bottom ft. MSL or	34.0 ft. 10. Screen	material: Sch 40 PVC
K. Borehole, bottom ft. MSL or		material: Sch. 40 PVC en type: Factory cut ⋈ 1 1
C. Borehole, bottom ft. MSL or	34.0 ft. a. Scree	en type: Factory cut
Borehole, diameter 8.0 in.		Other O
o, a vivilote, diministra	b. Man	ufacturer Diedrich
M. O.D. well casing 2.38 in.	c. Slot	
		ed length: 10.0 ft.
N. I.D. well casing 2.07 in.		l material (below filter pack): None 🖂 14
		Other 🗇 🚟
hereby certify that the information on this form is t		
Signature AM Thansa	Firm MIDWEST ENGINEERING S	ERVICES, INC.

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141, Wis. Ad. Code: In accordance with ch. 144, Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation.

In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

	on the program and oppropriate DNR office	and bur	nvolved. Persona	file this form may result in a forfe ally identifiable information on this ions on reverse for more informat	totti is not inter	ided to be dadd to tan,	, out of
Verification Only of	Fill and Seal		Orinking Water Vaste Manageme	Watershed/Wastew	ater	Remediation/Redevelo	pment
. Well Location Informat	tion at the second	,	vaste manageme	2. Facility / Owner Informa	tion		E WAR
County WI	Unique Well # of moved Well	Hicap #		Facility Name Osugi To		ewler (for	wor)
atitude / Longitude (see instru	N 🗆	t Code DD DDM	Method Code GPS008 SCR002 OTH001	Facility ID (FID or PWS) License/Permit/Monitoring #	-		
4 / ¼ ¼ ¼ r Gov't Lot #		wnship N	Range E	Original Well Owner			
Well Street Address 811 Lake 1	A 10			Present Well Owner			
Vell City, Village or Town .	4	1,77,574,700,71	ZIP Code	Mailing Address of Present Owns	Ave 1	Jan Code	
subdivision Name		Lot #		City of Present Owner Ladyswith	1	Tate ZIP Code 5489	48
eason for Removal from Serv	ice WI Unique We	II # of Re	placement Well	4. Pump, Liner, Screen, Ca	sing & Sealin	g Material	N/A
closed Site				Pump and piping removed? Liner(s) removed?		Yes No	TN/A
Filled & Sealed Well / D				Liner(s) perforated?		Yes No I	= N/A
Monitoring Well	Original Constructi		1	Screen removed?		Tyes TNo	= N/A
Water Well	6-2	0-2	001	Casing left in place?		Yes No	N/A
\$	If a Well Construc	tion Repo	ort is available,				=
Borehole / Drillhole	please attach.			Was casing cut off below surfa		Yes No	N/A
nstruction Type:				Did sealing material rise to sur		Yes No	_ N/A
Drilled Drive	n (Sandpoint)	Dug	1	Did material settle after 24 hou		Yes No	N/A
Other (specify):				If yes, was hole retopped?		Yes No [_] N/A
mation Type:				If bentonite chips were used, w with water from a known safe s		Yes No	N/A
Unconsolidated Formation	Bedr	nck		Required Method of Placing Seal			
al Well Depth From Ground		Diameter	fin \	Conductor Pipe-Gravity	Conductor Pip	e-Pumped	
	Surface (it.) Casing	Diameter	(111.)	Screened & Poured	Other (Explain	New York Control of the Control of t	
28.5		_		(Bentonite Chips)] Other (Explain	<i>!</i>	
ver Drillhole Diameter (in.)	Casing	Depth (ft	.)	Sealing Materials			
6	2	8.5		Neat Cement Grout	Co	oncrete	
s well annular space grouted	7 Yes	□ No	[] Helessus	Sand-Cement (Concrete) G	Frout Be	entonite Chips	
		∐ No	Unknown	For Monjtoring Wells and Monitor	ring Well Borehol	es Only:	
es, to what depth (feet)?	Depth to Wat	e i a como e .		Intonite Chips	Bentonite	- Cement Grout	
9.5	2.2	2		Granular Bentonite	Bentonite	- Sand Slurry	
Material Used to Fill We	II / Drillhole			From (ft.) To (ft.) No. Y	ards, Sacks Sea	lant or Mix Ratio	or
commission in the second of the rest and	INTERNATION OF THE PARTY OF THE	THE STATE OF THE S	建立建设设置	PROTOTO SERVICE SERVIC	olume (circle an		ht
well dest	rayed d	ur.	My	Surface			
Constructi	on - su	MM	ver 20	19			
Comments		require and our lower	until borne				Miles and Miles
ANIMICITES TO THE PARTY OF THE	M. Andrews and St. British		经制度制品的线验	设计划是以对对共享的信息的概要是对于	探修师完全(全等等)	NEW TENEST OF THE PARTY OF THE	See State
AND THE RESERVE OF THE PARTY OF		建建。社	对新疆域		DNI	R Use Only	Wile.
	THE	ense #	Date of Fil	ing & Sealing or Verification Date	Parties to the Control of the Contro	Noted By	
me of Person or Firm Doing F				1 4 4	NAME AND POST OF THE PARTY OF T	ARREST CONTRACTOR STATE AND STATE OF ST	DARRETTON
me of Person or Firm Doing F			(mm/dd/yy	yy) 2019		The first has been also been also	mail of
me of Person or Firm Doing F Lendian Env. C	sly, LLC		Te	lephone Number Con	nments		
me of Person or Firm Doing F Lendian Env. C	sly, LLC		Te	1000	nments		
Supervision of Work me of Person or Firm Doing F Levelian Erro. C eet or Route 7711 N- E	sly, LLC	ZIP (Te	lephone Number Con	nments	Date Signed	

	Remediation/Redevelopm	Waste Man		Form 4400-113A	Rev. 7-98	
lity/Project Name	Local Grid Location of \		^	Well Name	50	
Pouls Huto CENTER lity License, Permit or Monitoring No.	Local Grid Origin [(estimated:) or	Well Location [Wis. Unique Wel	I No. DNR Well I	ID
ity ID	Lat.	*Long	OI	Date Well Installe	7	
	St. Plane Section Location of Was	ft. N,	ft. E. S/C/N	The state of the s	06126126	20
of Well Code/	50 140F5W 140	F Sec. 34 T. 35		Well Installed By	Name (first, last)	and
nce from Waste/ Enf. Stds.	Location of Well Relative u Upgradient	s Sidegradient	Gov. Lot Number	0	Washing Sillson 12 med in	
the Apply	d Downgradient			DOART-	CONGYEAR	_
otective pipe, top elevation	ft. MSL ——	personal and	. Cap and lock?	•	Yes [JV
ell easing, top elevation	ft MSL	TA P	L. Protective cover p		_9	0
d surface elevation	ft.MSL		b. Length:			10
	- CENTRE		c. Material:		Steel A	*
face seal, bottom ft. MS	1 1 2 1 2 1 2 1				_ Other [I
SCS classification of soil near screen: P G GM G GC GW G S7		HIN	d. Additional pro-		☐ Yes ☐	1 1
M G SC MIL MH G	W B SP B	即 用//	If yes, describe	*		
edrock 🗆		₩ ₩ \ 3	. Surface scal:		Bentonite 🗆	
eve analysis performed?	es 🗆 No			7. 8	Concrete D	7.5
illing method used: Rota	ry 🗆 5 0	A 4	Material between	well casing and prot		1
Hollow Stem Aug	cr 🗆 41			g pro-	Bentonite 3	Ł 3
Oth	er 🗆 🕮 📗		20 9		Other 🗆	7.
		5.	Annular space sea	l: a. Granular/Ch	ripped Bentonite	< 3
	ir □ 01	■		ud weight Bento		
Nume Ries Cl 0.3 No	me 🗆 99	∰	Lbs/gal m	ud weight B	entonite slurry	3
illing additives used?	s 🗆 No	∰ d	% Bentonit	te Bentoni	te-cement grout []	5
		₩ 6.	6.70 Ft	volume added for a		
scribe		∰ £.	How installed:		Tremie [
arce of water (attach analysis, if require	ed):	₩	a .	Т	remie pumped [
			Bentonite seal:	. Den	Gravity B	
				8 in. 1/2 in.		
onite seal, top ft. MSL	or1.2ft_	3 4. 5. b c. d. e. f.		6 III. L. 172 III.	. Other \Box	
sand, topft. MSL	x2.5a.		Fine sand material:	Manufacturer, pro	duct name & mesh	
pack, top ft. MSL o	x 115A		. Volume added _	0.70		
				L: Manufacturer, pro		hei
n joint, top ft. MSL o	x_13.5a		mer pack manerial	. Manuacuner, pre	AUGCL ITEMIC OF THE	
	7050		Volume added_		ft3	
bottomft. MSL o	1-75.5tr	夏: 9.1		Flush threaded PVC		
pack, bottom ft MSL o	28.5A		į	Flush threaded PVC	Schedule 80 Other	2
sole, bottom ft MSL o	1954		Screen material: _			
iole, bottom it MSL o		•	Screen type:		Factory cut B	
ole, dismeter _ 4.1/4 in.				Co	ontinuous slot	
well casing 240 in.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Manufacturer		0.0)	Oir
/- III.		1	Slotted length:		15	
well casing _ Z.06 in.			Backfill material (b	elow filter pack):	None □ Other □	14
						dan's
certify that the information on this for	m is true and correct to th	e best of my knowk	dge.			

complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 89, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with this 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file losses 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 nations on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

MW-101

Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater Drinking Water Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information Facility Name County WI Unique Well # of Hicap # Removed Well sug) Kusk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DD N License/Permit/Monitoring # SCR002 W DDM OTH001 Original Well Owner 1/4/1/4 Range Township 1/4 Section E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or State ZIP Code City of Present Owner Lot # Subdivision Name WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Yes N/A Pump and piping removed? Closed No N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information No Liner(s) perforated? Yes N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No N/A Screen removed? 6-2-2001 Water Well No N/A Casing left in place? Yes If a Well Construction Report is available, No N/A Borehole / Drillhole Was casing cut off below surface? Yes please attach. No Construction Type: Did sealing material rise to surface? Yes N/A Did material settle after 24 hours? Yes No N/A Drilled Dug Driven (Sandpoint) If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured Z Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 23 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Valume (circle one) Surface 6 29 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By Meridian Env. Cs Hs, LLC (mm/dd/yyyy) 9-19-22 Telephone Number Comments (715)832 6608

State ZIP Code WI

Signature of Person Doing Work

	Watershed/Wastewater Remediation/Redevelopment	Waste Management Other	MONITORING WELL Form 4400-113A	L CONSTRU Rev. 7-98	JCTIO
ity/Project Name	I ocal Grid I ocation of Well	Alleria con a contraction of the	Well Name		
bug's AUTO CENTER	r. S.	r. 🗎 📆	MW-10,	1	
ty License, Permit or Monitoring No.		d:) or Well Location	Wis Unique Well No.	DNR Well II	D No.
ty ID	St. Planc ft. N.	ft. E. S/C/N	Date Well Installed	7 120	
	Section Location of Waste/Source		<u> </u>	2 1 2 0	\$ ×
of Well Code /	5W 14 OF Sec. 34	T. 35 N.R. 6 AW	Well Installed By: Nam	ac (first, last) a	and Firm
nce from Waste/ Enf. Stds.	Location of Well Relative to Wast u Upgradient	e/Source Gov. Lot Number idegradient	27.70	ADC -	_
æft Apply 🗆	d Downgradient n N		BOART-lower	GWEAR	
Designation of the Control of the Co		1. Cap and lock?			No
stective pipe, top elevation	ft_MSL		Ina	Yes 🗆	140
ill casing, top elevation	ft. MSL	a. Inside diameter:	7.	1077 C 1075 (T)	. ⊘in.
ad surface elevation	fLMSL	b. Length:		-2.	AL.
rface seal, bottom ft. MSI		c. Material:		Steel AST	04
District Control of the Control of t	X 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	100		Other [2000
ISCS classification of soil near screen:		d. Additional prote	ction?	☐ Yes ☐	No
ME SC ML MH C	A B CH B	If yes, describe:		Bentonite D	30
ledrock 🗆	188 188	3. Surface scal:		Concrete B	0.1
ieve analysis performed?	es Devo			Other [
rilling method used: Rota	ry 🗆 5 0	4. Material between w	vell casing and protective	one L	-
Hollow Stem Aug	* 106d D00f	75 THE SECTION 1	256 06	Bentonite 🖳	3.0
		186		Other 🗆	
		£ 4	a. Granular/Chipped		
	úr □ 01 👹 👹	5. Annular space scal:	a. Granulai/Chipper.	Deliumine Ex	35
Drilling Mud □ 03 No.	me35 99		d weight Bentonite-s		
POSTIL I AMERICAN SERVICE STATES			d weight Bentoni		31
rilling additives used?	s ASMO S	d% Bentonite	Bentonite-cent	ient grout LI	50
			volume added for any of t		
cscribe		f. How installed:		Tremie [01
surce of water (attach analysis, if require	xd):	624	Tremie	pumped [02
			n		/11/20/11/20
		6. Bentonite seal:	a. Bentenite		33
tonite seal, top ft MSL o	cr 26/41 er 0 ir 0 01 m=28/99 s /5/00 xd):	6. U1/4 m. 0203/8	in. 1/2 in. Benton		32
sand, top ft MSL o		7. Fine sand material:	Manufacturer, product n	ame & mesh	size
	x_L7.Qf.	/		_	
rpack, top ft. MSL o	"-LY.OE 图图		0.70 ft3		
en joint, top ft. MSL o	x_L7.Qf. x_19.Qf.	8. Filter pack material:	Manufacturer, product r	2.0	size
	him!	b. Volume added	5-95 ft3	- 3	-
bottomft. MSL o	-24.0t	9. Well casing: F	Jush threaded PVC sched		A CONTRACTOR
rpack, bottom ft MSL o	- 31.0t.	F	Jush threaded PVC sched		24
	84 70	10. Screen material:		(5) (100 (15) (15) (15) (15) (15) (15) (15) (15)	
hole, bottom ft MSL o	r_24.9tt	 Screen type: 	Fac	tory cut De	11
bole, diameter _6. 19 in			Continue	□ sole are	
bole, diameter _ G. Ain.		\ . 		Other [***
well casing _2.40 in.	8 8	b. Manufacturer		0.02.9	City City
. won casmit _ 2. J = m.		c. Slot size:		15.	
well casing 2.06 in.		d. Slotted length:			
went casing in.		11. Backfill material (be	low filter pack):	None Other	
certify that the information on this for	m is true and correct to the best of	my knowledge.			the and
	Firm	1			
Dan Well	E ENVIRAGE	N, INC.			

complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and buresu. Completion of these reports is required by clis. 160, 281, 0,291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with the 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file mass 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 tion on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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

		Route to DNR Bureau:					
Verification On	ly of Fill and Seal	Drinking Water		Watershed/Wa	stewater	Remediation/F	≷edevelopmen
1. Well Location Info		Waste Managemer		Other:			
County	WI Unique Well # of	Lines #		y / Owner Info	rmation		
Rusk	Removed Well	Hicap #		oug's T	ire		
Latitude / Longitude (see		at Code Method Code	Facility ID ((FID or PWS)			
		DDM GPS008 GSCR002 DDM GTH001	License/Pe	rmit/Monitoring #			
1/4 / 1/4	Section To	wnship Range E	Original We	ell Owner		113	
Well Street Address	1 0	N L W	Present We	ell Owner			
Well City, Village or Town	cete Are U		Mailing Add	Iress of Present (Dunor		
Ladysni	11	Well ZIP Code 54848		811	Lake A	ne W	
Subdivision Name		Lot #	City of Pres	les mull		State ZIP Co	4848
Reason for Removal from	Service WI Unique We	II # of Replacement Well			Casing & Seal		
amaged		The state of the s		d piping removed		☐ Yes ☐	No TIN/A
	ell / Drillhole / Borehole	Information	Liner(s) re	emoved?		Yes [No HN/A
Monitoring Well	Original Constructi	on Date (mm/dd/yyyy)	Liner(s) p	erforated?		Yes F	No HN/A
ivionitoring vveil		16-2001	Screen re	emoved?		Tyes T	No HNA
Water Well	- C		Casing le	ft in place?		Tyes F	No HN/A
Borehole / Drillhole	If a Well Construct	tion Report is available,	Was casir	ng cut off below s	urface?		
Construction Type:	product attacht.			ng material rise to		Yes L	No II N/A
_/	Driven (Sandpoint)			ial settle after 24		Yes L	No WN/A
	Driven (Sandpoint)	Dug		, was hole retopp	The same of the sa	∐ Yes	No HN/A
Other (specify):					ed : ed, were they hydra	Yes	JNO WINA
Formation Type:				r from a known sa		Yes [No N/A
Unconsolidated Form		ock	Required Me	ethod of Placing S	Sealing Material		The state of the s
Total Well Depth From Gro	ound Surface (ft.) Casing I	Diameter (in.)	Condu	ctor Pipe-Gravity	Conductor P	ipe-Pumped	
28		2		ed & Poured	Other (Expla	in):	
ower Drillhole Diameter (in.) Casing I	Depth (ft.)	Sealing Mate	nite Chips)			
8		28		ement Grout		Concrete	
Was well annular space gro	outed? Ares	No Unknown		Cement (Concrete		Bentonite Chips	
f yes, to what depth (feet)					nitoring Well Boreh	oles Only:	
yes, to what depth (feet)	// // // // // // // // // // // // //		Benton	ite Chips	Bentoni	te - Cement Grout	Ł
7	115		Granula	ar Bentonite	Bentoni	te - Sand Slurry	
5. Material Used to Fil	ll Well / Drillhole		From (ft.)	To (ft.)	. Yards, Sacks Se		Ratio or
Management management	bentonte c	h-05	Surface	Z8 1	Volume (circle c	ne) Mu	d Weight
	DEMINANCE C	map)	Surface	25 ~	-1 bay		
6. Comments							
					The sixe (100)		
. Supervision of Wor					DI	NR Use Only	
lame of Person or Firm Do	ping Filling & Sealing Lice	ense # Date of Filling (mm/dd/yyyy			Date Received	Noted By	
treet or Route			phone Numb		Comments		
City	State			Person Doing Wo	rb	IData Sing 1	
Chigsen 1	Falls we		griature of F	Cison Doing Wo	4 N	Date Signed	27-19
- reggies 1		31726	11	14-		1-6	_/ //

	Watershed/Wastewater	Waste Management	MONITORING V	WELL CONSTRUCT
ity/Project Name	Remediation/Redevelopment Local Grid Location of Well		Well Name	
ity License, Permit or Monitoring No.	Local Grid Origin [(estin	mated: () or Well Locar		No. DNR Well ID N
ty ID	St. Planeft.		SICIN Date Well Installed	86,26,200
of Well Code/	Section Location of Waste/So 1/4 of 56 Location of Well Relative to	34 T. 35 N.R. 6	Well Installed By:	Name (first, last) and
nce from Waste/ Enf. Stds.		Sidegradient Not Known	BOART-	ONG YEAR
ell easing, top elevation	ft MSL	1. Cap and k 2. Protective a. Inside d	cover pipe:	⊠ Yes □ N
20 20 20 20 20 20 20 20 20 20 20 20 20 2	n.MSL	b. Length:		_9.9. A.96
rface seal, bottom ft. MSi	77.000		nal protection?	Steel DI 0 Other D 3
ME SC D MLD MHD C	WE STATE	If yes, d	lescribe:	Bentonite D 3
	es ÆNo	3. Surface sea	d:	Concrete 5 0
Hollow Stem Aug	ry 50 cr 43.41 er	4. Material be	ctween well casing and prote	ective pipe: Bentonite 🗵 3
Drilling Mud □ 03 No.	uir □ 01 neÆ 99	cLbs	see seal: a. Granular/Chi s/gal mud weight Benton s/gal mud weight Be entonite Bentonin	entonite slurry D 3
rilling additives used? Ye	5 DNo	6. 2.80 f. How inst	Ft 3 volume added for an	y of the above Tremie [] 0
surce of water (attach analysis, if require	d):	6. Bentonite se	Tr	Gravity 5 08
tonite seal, top ft. MSL o	r1.0ft_	b. □1/4 in	. 103/8 in. 101/2 in. 18	
sand, sopft. MSL o	a as a as a a a a a a a a a a a a		aterial: Manufacturer, prod	luct name & mesh size
rpack.topft.MSLo	-11.0a.		naterial: Manufacturer, proc	ft ³
en joint, top ft. MSL o				h3
bottomft. MSL or		9. Well casing:	Flush threaded PVC: Flush threaded PVC:	schedule 80 🗎 24
pack bottom ft MSL or		10. Screen mater		Other 🗆 🧱
sole, diameter _6.4 in.	-20.21	e. Screen ty	200	Factory cut St 11 ntimoons slot
well easing _ 7.4 2 in.	(E) 8	b. Manufacti c. Slot size:		0.0[0in.
well casing _ Z. D & in.		d. Slotted le:	ngth: crisl (below filter pack):	None 14
certify that the information on this form		st of my knowledge.		Other 🗆 🚟
Fergin Will	Firm	EN, INC.		

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, 0, 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 sms 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 tion on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

MW-103

Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information Facility Name County WI Unique Well # of Hicap # Removed Well sug) Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM W OTH001 Original Well Owner 1/4/1/4 Township Range Section E or Gov't Lot # W N Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or ZIP Code State City of Present Owner Subdivision Name Lot # 5 WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Closed N/A Yes No Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 6-27-2001 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, Borehole / Drillhole No N/A Was casing cut off below surface? Yes please attach. & Did sealing material rise to surface? Yes No N/A Construction Type: Did material settle after 24 hours? Yes No N/A Drilled Dug Driven (Sandpoint) If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated No Formation Type: N/A Yes with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? LYes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 22 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By (mm/dd/yyyy) 10-5-27 Telephone Number Comments (715) 832 GGOY

Signature of Person Doing Work

ZIP Code

State WI

		Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
ty/Project Name	Local Grid Location of Well		Well Name
ty License, Permit or Monitoring No.		ft. GE	MW-/03 Wis, Unique Well No. DNR Well ID No. PC 557
ty ID	St. Planeft. N, Section Location of Waste/Source	ft. E. S/C/N	Date Well Installed 6/2 7/2001
of Well Code/	1/4 of 5/2 1/4 of Sec, 3/4 Location of Well Relative to Waste		Well Installed By: Name (first, last) and Firm
nce from Waste/ Enf. Stds.	u □ Upgradient s □ Sid	legradient	BOART-lowly YEAR
xective pipe, top elevation	ft.MSL	1. Cap and lock?	N Yes □ No
ill casing, top elevation	n. MSL	2. Protective cover p	_2.0 _{in.}
nd surface elevation	ft_MSL	b. Length:	_1.2 ft.
face seal, bottom ft. MS	Lor ft.	c. Material:	Steel 12 04
SCS classification of soil near screen:	W Company	d. Additional prote	TO THE RESERVE OF THE PARTY OF
MED SC D MLD MHD C	WE SEAR	If yes, describe:	
edrock	- G.V.	3. Surface scal:	Concrete DE 01
	es 🗆 No	4.1/1	Other 🗆 🧱
Hollow Stem Aug	- 8-41	4. Maichai between v	well casing and protective pipe:
		э с	Bentonite 2 30
			Other 🗆 🧱
rilling fluid used: Water [02 A	uir □ 01 ■	5. Annular space scal	
	me 5 99		d weight Bentonite-sand slurry [35
			d weight Bentonite slurry 🔲 31
rilling additives used?	es No ry 50 cr 4541 er 01 meg 99 s No ext):	c. 2.80 Ft3	olume added for any of the above
scribe		f. How installed:	Tremie 🛛 01
surce of water (attach analysis, if require	xl):	9/4	Tremie pumped 🛛 02
		6. Bentonite seal:	Gravity AB 08
			CATE TO A STATE OF THE STATE OF
tonite seal, top ft MSL o	x1.2.f.	6. 11/4 III. 2015/0	3 in. 1/2 in. Bentonite chips 12 32 Other 1
sand, top ft MSL o		7. Fine sand material:	Manufacturer, product name & mesh size
rpack, top ft. MSL o	x_11.2h	b. Volume added _	
en joint, top ft. MSL o	x_13.0 €	/	Manufacturer, product name & mesh size
bottomft. MSL o	- 180 A	 b. Volume added Well casing: F 	Lush threaded PVC schedule 40 23
rpack, bottomft MSL o	- 29.0a		Aush threaded PVC schedule 80 24 Other 2
hole, bottom ft MSL o	- 42.0 ft	10. Screen material: a. Screen type:	Factory cut & 11
		a. Scientiffe:	Continuous slot
sole, diameter _ 6.4 in.			Other 🗆 🧮
well easing 2.40 in.	, , , , , , , , , , , , , , , , , , ,	b. Manufacturer	0. <u>0</u> [0in.
. well casing 2. 4 2 mL		d. Slotted length:	15.0a.
well casing _ Z. D & in.		11. Backfill material (be	
certify that the information on this for	m is true and correct to the best of n		Oug Li
	Firm	1	
Benjam Well	ENVIRAGEN	I /Ne.	

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 cirs. 160, 281, 1, 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 mass 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 ions 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

PZ-100

Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Hicap # County WI Unique Well # of Removed Well 947 Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM W OTH001 Original Well Owner 1/4/1/4 Range Township Section E W or Gov't Lot # N Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or State ZIP Code City of Present Owner Lot # Subdivision Name 5 WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Pump and piping removed? Closed No N/A Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Yes Screen removed? 6-27-2001 N/A Yes No Water Well Casing left in place? If a Well Construction Report is available, Was casing cut off below surface? No N/A Yes Borehole / Drillhole please attach. 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 N/A If yes, was hole retopped? Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Coment Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 6. Comments **DNR Use Only** 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Meridian Err. Cs ltg, LLC (mm/dd/yyyy) 10-5-22 Telephone Number Comments (715) 832 GGON Signature of Person Doing Work

ZIP Code

State WI

	Watershed/Wastewater Remediation/Redevelopme	nt Other .	nagement [MONITORING WE Form 4400-113A	LL CONSTRU Rev. 7-98	JCTI
ility/Project Name	Local Grid Location of W	cll IIN	D.E.	Well Name		
DOUGS HUTO CENTER		F = 8:	A	12-100	1811B 117 Y	
ility License, Permit or Monitoring No	Local Grid Origin (e	stimated: (1) or Long.	Well Location or	Wis. Unique Well No		D No.
ility ID	St. Plane Section Location of Waste	fl. N,	ft. E. S/C/N	Date Well Installed	127120	20/
e of Well Well Code/	50 1/4 of 50 1/4 of	Sco. 34 .T. 35		Well Installed By: N	ame (first, last)	and Fi
ance from Waste/ Enf. Stds.	Location of Well Relative u Dupgradient s	☐ Sidegradient	Gov. Lot Number	2 ,		
rceft. Apply	d Downgradient n			BOART-10.	JG YEAR	_
rotective pipe, top elevation	ft_MSL		. Cap and lock?		X Yes] No
	ft MSL	10 85 /2	L. Protective cover p	(*)	,	
ell casing, top elevation	IC MISE	IHI	a. Inside diameter:	:		.Oin
md surface elevation	ft MSL	11 11	b. Length:			. OfL
rrface seal, bottom ft. MS			c. Material:		Steel 🗷	7
	X - 215 4				Other	4539.22
USCS classification of soil near screen		No free	d. Additional prote		☐ Yes 🏻	No.
GP GM GC GW S	W I SP AI	11 18/ /	If yes, describe:			
SMAST—SC D MLD MHD C	T CH C		. Surface scal:		Bentonite [
	. 106-		. Durino som	9 8	Concrete 🖾	01
	cs XIIIo				Other	
	ary □ 50	₩ ₩ 4	. Material between v	well casing and protect	ive pipe:	
Hollow Stem Au	gcro241	₩ ₩	1917		Bentonite 2	*
Ot	her 🗆 🕮	₩ ₩			Other [
		5.	Annular space scal	a. Granular/Chipp		
	Air 0 01	Я №ь	Lbs/gal mu	d weight Bentonit	c-sand slurry [35
Drining Mud [] 03 N	one 2 99			d weight Bent		
rilling additives used?	es /VI No	3 💹 d	% Bentonio	e Bentonite-c	ement grout [
aming acoutives used:	Carlo	9 🔞 c	20.3 Ft3.	volume added for any	of the above	
asa-ba		i ii f	How installed:		Tremie [0 1
escribe		8 🕅 .		Trea	nie pumped 🗆	
Juice of water (auser stratysis, it requi	real).				Gravity D	
		6.	Bentonite seal:		ite granules [
			b. 01/4 in. 18/3/	8 in. □1/2 in. Ber		
stonite seal, top ft. MSL	ger of 1 her 0 1 Air 0 0 1 con 2 9 9 ces No red):	3 4 5 5 6	с		Other 🗆	H-1
sand, topft. MSL	as 77 CAL W		Fine sand material:	Manufacturer, produ	et name & mesi	h size
er pack, top ft. MSL	or_61.0ft.		b. Volume added _			
en joint, top ft. MSL	or_63.0ft		Filter pack material	: Manufacturer, produ	ct name & mesi	h size
			b. Volume added_	2.45 ft	3	-
l bottomft. MSL	or 68 Off	American Services		Flush threaded PVC so	hedule 40	23
			1	Flush threaded PVC so	hedule 80 🗆	24
rpack, bottom ft MSL	or_68.0ft.				Other [
chole, bottom ft MSL	or 700 fts		Screen material:		Factory out	
2010, Dollotti 11 1102		*** ***	. Screen type:		inuous slot	
hole, diameter _ 6.14 in.	\E			Cont	Other	
m.		\ ,	. Manufacturer _		Out =	2000
). well casing _ 2.4 D in.			Slot size: Slotted length:		0.01	On.
well casing _ Z.0 6 in.		11.	Backfill material (b	elow filter pack):	Nong B	14
		92			Other	Silvand may have
certify that the information on this fo		7	1			

s 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, 189, 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 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 nations 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

City

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information Facility Name County WI Unique Well # of Hicap # Removed Well sug) Kusk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # SCR002 W DDM OTH001 Original Well Owner 1/4/1/4 Range Township Section E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or 4848 State ZIP Code City of Present Owner Lot # Subdivision Name WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Yes N/A Pump and piping removed? Closed Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No N/A Screen removed? 6-11-2015 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, N/A No Borehole / Drillhole Was casing cut off below surface? Yes please attach. Yes No N/A Construction Type: Did sealing material rise to surface? No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Total Well Depth From Ground Surface (ft.) Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Screened & Poured 20 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 12 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) 30 Surface bags 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received License # Noted By (mm/dd/yyyy) 10-3-2022 Mendian Env. Colts, LLC Telephone Number Comments (715) 832 6608

Signature of Person Doing Work

State

WI

ZIP Code

Facility/Project Name	Remediation/Redevelopment	Other	Form 4400-113A Rev. 7-98
	I ocal Grid Location of Well		Well Name
Dougs/ Flamben Auto	ft.	Nft. E. W.	M-1
			Wis. Unique Well No. DNR Well ID I
willy Excesse, I could be Monttoning 140.	Let		The second of th
Facility ID			Data Wall Installed #
acility ID	St. Plane ft. N.	ft. E. S/C/N	Date Well Installed / 11 / 201
	Section Location of Waste/Sour		m m d d v v v
Type of Well	1/4 of 1/4 of Sec	.T. N.R. 🖁 🕏	Well Installed By: Name (first, last) and
Well Code/	Location of Well Relative to Wa		Joe Black
Distance from Waste/ Enf. Stds.		Sidegradient	OSI
ourceft. Apply	d Downgradient n D	Not Known	- P3T
	2ft.MSL	1. Cap and lock?	PYes []
		2. Protective cover	
. Well casing, top elevation	OfLMSL	a. Inside diameter	. 12
	0	b. Length:	-7-
. Land surface elevation	ft. MSL		Steel [7
Surface seal, bottom ft. MS	Lor ft.	c. Material:	
	X723077-3+7	1.1800 第	Other 🗆
2. USCS classification of soil near screen	1 1 (-1)	d. Additional pro	
GP GM GC GW S	WE SP	If yes, describe	
SM SC ML MH C	TO CHO!	3. Surface scal:	Bentonite 🗆
Bedrock		3. Surrace scar:	Concrete 19
3. Sieve analysis performed?	es 🗷 No		Other 🗆
I. Drilling method used: Rots	ary □ 50	4. Material between	well casing and protective pipe:
Hollow Stem Aug	ecr #3 4 1		Bentonite @
	her 🗆 📖		Other 🗆
		¥	
5. Drilling fluid used: Water [] 0 2	Air 🗆 01	5. Annular space sca	
	one 20 99	bLbs/gal m	ud weight Bentonite-sand slurry 🗆 🗄
Dinning Man Ll 03 Mi	one Zu 99	cLbs/gal m	ud weight Bentonite slurry 🗆 :
6. Drilling additives used?	as ser by	d % Bentonji	te Bentonite-cement grout 🗆
s. Dinning additives used?	es 🗷 No	F1 3	volume added for any of the above
D	188	f. How installed:	Tremie 🗆
Describe			Tremie pumped [
7. Source of water (attach analysis, if requir	red):	8	Gravity 🗎
		6. Bentonite seal:	a. Benumite granules [
		d. Bentonte seat.	/8 in. □1/2 in. Bentonite chips □ 3
Bentonite seal, top ft. MSL	13 0	ь. 🗆 1/4 in. 193,	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:
	or	/ c	Other 🗆 🖁
bentomic sear, up it. Wish	1004 E2	0 /	
	13 . \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Q / hine sand material	Manufacturer product name & mech si
	res	/. Fine sand material:	Manufacturer, product name & mesh s
fine sand, top ft. MSL	- 13 5	//	
rine sand, top ft. MSL	- 13 5	2 / a	
Filter pack, top ft. MSL	or _13_ft	b. Volume added	fi ³
ine sand, top ft. MSL	or _13_ft	b. Volume added	fi ³
Filter pack, top ft. MSL creen joint, top ft. MSL	or 13 ft.	b. Volume added 8. Filter pack materia	fi ³
ine sand, top ft. MSL filter pack, top ft. MSL creen joint, top ft. MSL	or 13 ft.	b. Volume added 8. Filter pack materia a. b. Volume added	ft ³ !: Manufacturer, product name & mesh s
Filter pack, top ft. MSL creen joint, top ft. MSL	or 13 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft 3 I: Manufacturer, product name & mesh s ft 3 Flush threaded PVC schedule 40
Filter pack, top ft. MSL foreen joint, top ft. MSL foreen joint, top ft. MSL for mild bottom ft. MSL ft. MSL for mild bottom ft. MSL ft. MS	or 13 ft. or 15 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft 3 I: Manufacturer, product name & mesh s ft 3 Flush threaded PVC schedule 40 2 Flush threaded PVC schedule 80 2
Filter pack, top ft. MSL foreen joint, top ft. MSL foreen joint, top ft. MSL for mild bottom ft. MSL ft. MSL for mild bottom ft. MSL ft. MS	or 13 ft. or 15 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft 3 I: Manufacturer, product name & mesh s ft 3 Flush threaded PVC schedule 40 2 Plush threaded PVC schedule 80 2 Other 0
Fine sand, topft. MSL Filter pack, topft. MSL Foreen joint, topft. MSL Foreen joint, topft. MSL Foreignft. MSL Foreign	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft 3 I: Manufacturer, product name & mesh s ft 3 Flush threaded PVC schedule 40 2 Flush threaded PVC schedule 80 2
Filter pack, top ft. MSL for pack, top ft. MSL for pack, top ft. MSL for pack, bottom	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 PC 2 Flush threaded PVC schedule 80 2 Other D PUC Sch. 40
ine sand, top ft. MSL filter pack, top ft. MSL creen joint, top ft. MSL ft	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 2 Flush threaded PVC schedule 80 2 Other 0 Factory cut 2 1
ine sand, top ft. MSL ilter pack, top ft. MSL creen joint, top ft. MSL fell bottom ft. MSL ilter pack, bottom ft. MSL orchole, bottom ft. MSL	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing:	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 2 Puc Sch. 40 Pactory cut 2 1 Continuous slot 1 0
Filter pack, top ft. MSL ft. MS	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type:	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 2 Flush threaded PVC schedule 80 2 Other D Factory cut 20 1
Filter pack, top ft. MSL for the location ft. MSL for the locati	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer	Flush threaded PVC schedule 40 Cother Continuous slot Cother Coth
Fine sand, top ft. MSL Filter pack, top ft. MSL Screen joint, top ft. MSL Vell bottom ft. MSL Filter pack, bottom ft. MSL Forehole, bottom ft. MSL Forehole, bottom ft. MSL	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer c. Slot size:	Flush threaded PVC schedule 40 Cother Continuous slot Cother Coth
Filter pack, top ft. MSL for the sand, top ft. MSL for the sand, top ft. MSL ft.	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer c. Slot size: d. Slotted length:	Flush threaded PVC schedule 40 Cother Continuous slot Cother Coth
Filter pack, top ft. MSL for the sand, top ft. MSL for the sand, top ft. MSL ft.	or 13 ft. or 15 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer c. Slot size:	Manufacturer, product name & mesh s ft 3 Flush threaded PVC schedule 40 2 Plush threaded PVC schedule 80 2 Other Factory cut 1 Continuous slot 0 Other
ine sand, top ft. MSL filter pack, top ft. MSL f	or 13 ft. or 15 ft. or 30 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer c. Slot size: d. Slotted length: 11. Backfill material (b	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 2 Plush threaded PVC schedule 80 2 Other 2 Factory cut 2 1 Continuous slot 0 Other 3
Filter pack, top ft. MSL for the sand, top ft. MSL ft. MSL for the sand, top ft. MSL	or 13 ft. or 15 ft. or 30 ft. or 30 ft.	b. Volume added 8. Filter pack materia a. b. Volume added 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer c. Slot size: d. Slotted length: 11. Backfill material (b	ft3 I: Manufacturer, product name & mesh s ft3 Flush threaded PVC schedule 40 2 Flush threaded PVC schedule 80 2 Other 54 Factory cut 1 Continuous slot 0 Other 1 Other 1 I Continuous slot 0 Other 1

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

EX-1

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

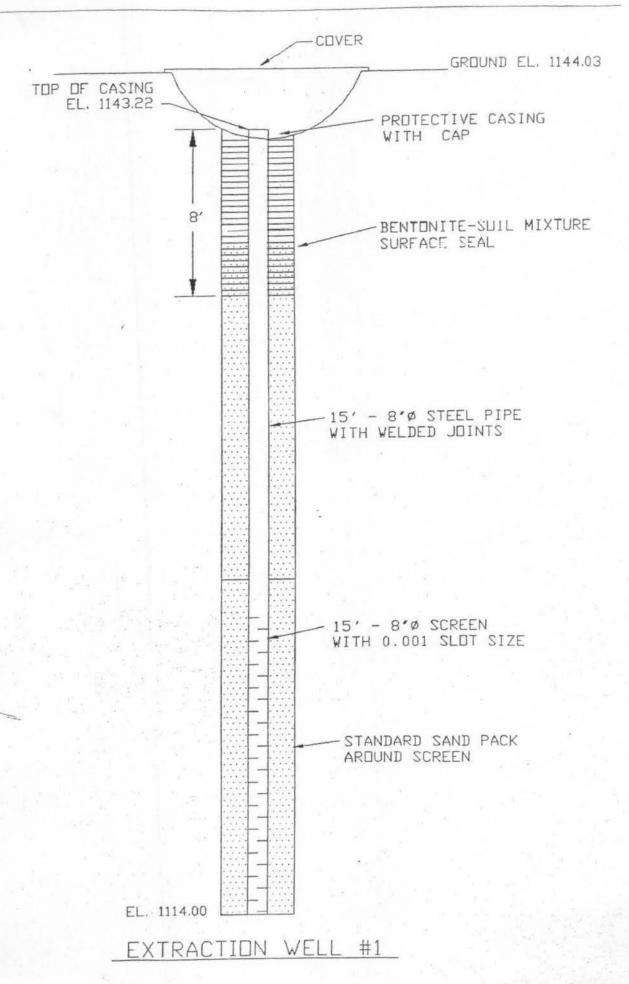
Well / Drillhole / Borehole Filling & Sealing

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:					
Verification Only	of Fill and Seal	Drinking Water		Watershed	Wastewater	Remed	liation/Redevelopment
A DOCUMENT OF THE PARTY OF THE		Waste Manager	nent	Other:			
1. Well Location Inform	nation	· · · · · · · · · · · · · · · · · · ·	2. Facili	ty / Owner I	nformation	Allen and	
County	WI Unique Well # of	Hicap #	Facility Na	THE RESERVE TO A PROPERTY OF		_	1
	Removed Well		, _	our)	Tire (form	er)
Rusk		-]		(FID or PWS)			
Lattitude / Longitude (Degre	ees and Minutes) Meth	nod Code (see instruction	s)	V. AT STATE STATE	(1)		
	'N		License/Pa	rmit/Monitori	na #		- ×
	·w						
1//1/			Original W	ell Owner			
1/4 1/4 1/4	Section T	ownship Range E		-11.0			
or Gov't Lot #		N v	Present W	ell Owner			
Well Street Address		. 4					
811 Lake A	venue We	. > 1	Mailing Ad	dress of Pres	ent Owner		
Well City, Village or Town		Well ZIP Code	5611	Lake			
Ladysmith		54848		sent Owner		State	ZIP Code
Subdivision Name		Lot#		dysu.		WI	54848
Reason For Removal From	Contino MI Unique M	ell # of Replacement Well	4. Pump,	Liner, Scre	en, Casing & Se	aling Mater	rial
Excavation	Service Wil Orlique VV	eli # di Replacement vveli		nd piping rem	ound?	П	Yes DNo PN/A
					ovedi		
3. Well / Drillhole / Bore	SECURIOR MENTAL SHALL THE			removed?			
✓ Monitoring Well		ction Date (mm/dd/yyyy)	7.23.7523.7.2	emoved?			Yes No NA
Water Well	1-6	-92	Casing le	eft in place?			Yes No No N/A
a		ction Report is available,	Was cas	ing cut off be	low surface?		Yes No No
Borehole / Drillhole	please attach.		Did seali	ng material ri	ise to surface?	4	res UNO UNIA
Construction Type:			Did mate	rial settle afte	er 24 hours?		res No NA
Drilled Dri	ven (Sandpoint)	Dug		, was hole re			res ONO ONIA
Other (specify):			If benton with water	te chips were r from a know	used, were they hy vn safe source?	drated	res No PNA
Formation Type:					ng Sealing Material		3.50
Unconsolidated Format	ion Bed	rock	Condu	ictor Pipe-Gra	avity Conducto	or Pipe-Pump	ed
Total Well Depth From Groun		Diameter (in.)		ned & Poured	Other (Ex	plain): ce	ment truck
30	(,	8	Sealing Mat	nite Chips)			pour
ower Drillhole Diameter (in.)	Casino	Depth (ft.)		Cement Grout	Г	Clav-Sand	Slurry (11 lb./gal. wt.)
12		30		Cement (Cond	-	_	Sand Slurry " "
	[V]		Concre		Ē	Bentonite	married at the Common of the
Nas well annular space grou	ted? Yes	☐ No ☐ Unknown			Monitoring Well Bo		
f yes, to what depth (feet)?	Depth to Wa	ter (feet)		nite Chips		onite - Ceme	
8 4.	20.	05		ar Bentonite	☐ Bent	onite - Sand	Slurry
6. Material Used To Fill We	II / Drillhole		From (ft.)	To (ft.)	No. Yards, Saci	ks Sealant	Mix Ratio or
TO LEAD THE BUILDING TO STATE OF THE PARTY O	ATCHEROLOGY OF SCHOOL STUDY		THE PERSON NAMED IN COLUMN	- Thought in the bearing	or Volume (cir		Mud Weight
Co	ncrete		Surface	30	11/2 4	ard	
6. Comments					(日本の大学の大学の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		《新聞》
. Supervision of Work	100 CONTRACTOR (NAME)	· · · · · · · · · · · · · · · · · · ·				DNR Use	Only
lame of Person or Firm Doin	g Filling & Sealing Lic	ense# Date of F	lling & Sealing	(mm/dd/yyy	y) Date Received		ed By
	AND THE RESERVE OF THE PARTY OF		25-1				and the second
TRUIT N. E	100 Ril	Tr	719 83	z-660°	Comments		
		ZIP Code	Signature of			Date	Signed
ity Fall Cr	er wi	54742	n	- Ri		7	7-29-13





Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

age 1 of 2

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

		Rou	te to DNR Bureau	:		10711010700700	
Verification On	nly of Fill and Se	eal	Drinking Water Waste Managem		Watershed/V	Vastewater	Remediation/Redevelopment
1. Well Location In	September 1 and 1 and 1 and 1 and 1	STATE OF THE PERSON	The second secon	-		A TOTAL SECTION	
County	WI Unique Wall			Facility Na	THE RESERVE OF THE PARTY OF THE	formation	STATE OF THE PARTY
	Removed Well	- or	*	Facility Iva	10000	Tico	(former)
Rusk				F	Jourgs	1110	(1 or mar)
Latitude / Longitude (se	e instructions)	Format Code	Method Code	Facility 10	(FID or PWS)		
	N	Прр	GPS008				
			SCR002	License/Pe	rmit/Monitoring	1 #	
	W	DDM	OTH001				
34/34 14	Section	Township	Range E	Original We	ell Owner		
or Gov't Lot #			N DW				
Well Street Address				Present We	Il Owner		
811 La	Ke Ave	W					
Well City, Village or Tow	yn _		II ZIP Code		iress of Preser		. 1
Ladyson	th	S	74848	811	Lal	ke AIC	W
Subdivision Name		Lot	#		ent Owner		State ZIP Code
				Las	lys mult		MI 24848
Reason for Removal from	m Service WI Un	ique Well # of F	Replacement Well	4. Pump,	Liner, Scree	en, Casing & S	ealing Material
not in us				Pump an	d piping remov	red?	Yes No No N/A
3. Filled & Sealed W		orehole Infor	mation	Liner(s)	emoved?		Yes No NA
-/		onstruction Date		Liner(s);	perforated?		Yes No No N/A
Monitoring Well	1-	19-9	2	Screen r	emoved?		Yes No NA
Water Well				Casing le	oft in place?		Yes No NA
Borehole / Drillhole	If a Well C		port is available,	Was cas	ng cut off belo	w surface?	TYes TNo TN/A
Construction Type:	product an	acii.		1000	ng material rise		Tyes The Thia
The state of the s	7			1000000	rial settle after		Hyes Ho HN/A
Orilled	Driven (Sandpoint)		ng	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, was hole reto		
Other (specify):				100000000000000000000000000000000000000		used, were they hy	
Formation Type:				The second second		safe source?	Yes No NA
Unconsolidated For	mation	Bedrock		Required M	ethod of Placin	g Sealing Materia	
Total Well Depth From G	Ground Surface (ft.)	Casing Diamet	er (in.)	Condu	ctor Pipe-Grav	rity Conducto	or Pipe-Pumped
30 ft. (0079)	mel 2 , 2)	8			ned & Poured	Other (Ex	eplain):
Lower Drillhole Diameter	35 P4	Casing Depth (6.1	Sealing Wat	onite Chips)		
	(61.)	- 1	10	-	Cement Grout		7 Canadata
16 in		30/3	5:7			L	Concrete
Was well annular space of	vouted?	Yes No	Unknown	Sand-	Cement (Conc	rete) Grout	Bentonite Chips
			-	For Monitori	ng Wells and I	Monitoring Well Bo	rehcles Only:
If yes, to what depth (feel	t)? Depth	to Water (feet)		M Benton	nite Chips	Ben	tonite - Cement Grout
8		20.	+	Granu	lar Bentonite	Ben	tonite - Sand Slurry
5. Material Used to F	ill Well / Drillbold			From (fL)	To (fL)	No. Yards, Sacks	Sealant or Mix Ratio or
A PARTY OF THE PAR	men	STATE OF THE PARTY	Note to see the	A DESTRUMENT OF THE PARTY OF TH	A SCHOOL SCHOOL SENSON SE	Harave uma (ene	e one) Mud Weight
				Surface	10	10	
ben	utomite cl	61422		10	30	10	
S Common to	UNION CONTRACTOR OF THE PARTY O	sheka da da sa	SATING THE PARTY OF THE			THE PROPERTY OF THE PARTY OF TH	
6. Comments					STATE OF STA		
7. Supervision of Wo	TK THE TAX	CAST VILLE	The best state	的原则是	医型型性	50	DNR Use Only
Name of Person or Firm I		g License #	DESCRIPTION OF THE PARTY AND PROPERTY AND PROPERTY AND PARTY AND P	Married Witness Wood Cont.	or Verification	GALE TO SERVICE STATES	Noted By
Meridian F	Ew. Csltr	uc	(mm/dd/yy	yy) 6-1	3-2020		
Street or Doute	4	-	I're	Icobese Ship	None	Comments	
7711 No	· Eles R	al	(-	715 83	2-6608	100	
Z711 No.	4	State ZIP	Code		Person Doing		Date Signed
Fall C	reek	WE S	4742	1	11		6-14-2020
					1		

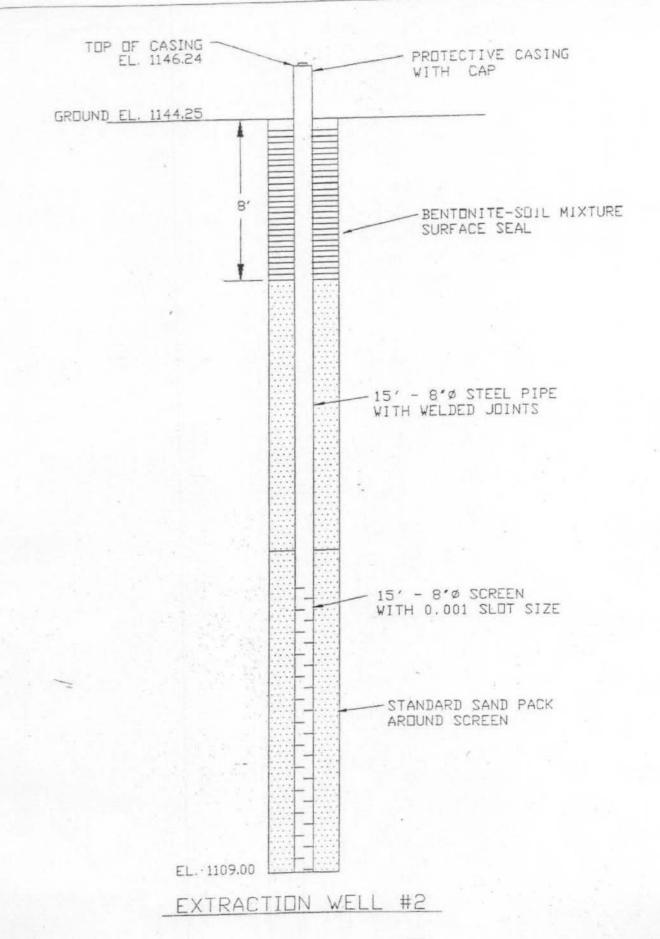
						SOIL	BO	RING 1	.OG						
FACI	LITY NA	ME		OUGS TIRE	194 194			*	1210		U	CENC	E/PERMIT/N	MONITORING N	UMBER
	LITY AD			CORNER OF U.S		_			7"						
BOR	ING DRI	LLED	BY	TOM BUTTERFI HAYWARD, WI	ELD WE	LL D	RILL	LING			DA		M/DD/YY) 19/92		
FAC	ILITY WE		UMBE	R WI UNIQUE V	YELL NUM	BER			E DIAM	ETER	WA	TER	LEVEL SUF	FACE ELEVATI	ON
_	EX :					-	-	UNTY	AUGER					COUNTY COD	F
so	IL BORI	NG L	OG A	S DESCRIBED BY I	DRILLER.		00	OITH	RUSI	K				0001111 000	
CIVI	L TOWN		CITY	OF LADYSMITH		S CO	COL	NDUCT	PLACING OR PIPE OR PIPE	E-GR	MPED		DUMP BA	ILER (XPLAIN) GRA	VITY
SEAL	ING MAT	TERIA	L USE	ED	FROM ((FT.)	то	(FT.)	NO. SACK DR V	YARDS S SE DLUN	S, ALAN IE	r	MIX RATI	O OR MUD W	EIGHT
								1							
		_						-	-	-	_				-
SAMF	PLE	CHID-I	COX 40. I	SOIL/F	ROCK			SAMP	LE	D-10-T	CONTRACT			/ROCK	
NO.	HEAD SPACE	H	Fo	DESCRI	MOUL			NO.	HEAD SPACE	Н	F C		DESCR	RIPTION	
		10'		0' - 1.2' BLACK 1.2' - 4' BLACK 1.2' - 4' BLACK 4' - 7.5' GRAYIS MED. DENSE 7.5' - 12.5' DAR SMALL AMOUNT SAND (GETTING 12.5' - 13.5' SA 2' ROUND GRAVI 13.5' - 16.5' SAI TO REDDISH BRO SOME GRAVEL. 16.5' - 17.5' DAF (NO SAMPLE) GA 17.5' - 25.0' MEI GRAVEL. MED. DE (GAS DDOR)	ORGANIC SH SILTY SK BROWN OF GRAVE CLEANER) ND GRAVE EL (GAS (ND GRAVE EL (GAS (ND GRAVE EL (GAS (CLAY SILT SILT SILT SILT SILT SILT SILT SILT	LT.			22'		25.5 REI	EEN SILTY (SOLINE, AUG	BLACK TO GR CLAY WITH LO SERS FULL OF SAND AND GR IN WITH SILT.	TS OF GAS

PAGE_1 OF 1

LEGEND
HS = HEADSPACE SAMPLE
L = LAB SAMPLE
SCALE: 1/4" = 1'



COOPER ENGINEERING COMPANY 100 WEST ORCHARD BEACH LANE BUE LAKE, WISCONSIN TELEPHONE 715-234-7008





Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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

		Route	to DNR Bureau	:				
Verification On	ly of Fill and Se	al 🔲	Orinking Water		Watershed/Wa	stewater	Remed	ation/Redevelopmen
	,	promotion .	Waste Manageme	nent Other:				
1. Well Location In	formation	804 E 10 10 10 10 10 10 10 10 10 10 10 10 10	《小学》	2. Facility	/ Owner Info	mation –		TOWN CONTRACTOR OF THE TAX
County	WI Unique Well	# of Hicap #		Facility Nan	ne .		10	1
Rusk	Removed Well			Facility ID (lire	(tori	ner)
Latitude / Longitude (se	e instructions)	Format Code	Method Code	The time to	110 011 110)			
	N	DDD	GPS008	License/Per	mit/Monitoring #			
	W	DDM	Потност					
1/4/1/4 1/4	Section	Township	Range TE	Original We	Il Owner			
or Gov't Lot #		N	=					
Well Street Address				Present We	Il Owner			
811 1a	ke Anc	w						
Well City, Village or Tow		Well	ZIP Code	Mailing Add	ress of Present C	Owner		
Ladysmi	ith	5	4848	811		E ALC		-
Subdivision Name		Lot #					State	54848
Reason for Removal from	m Service WI Ur	ique Well # of Re	placement Well	4. Pump, I	Liner, Screen,	Casing & S	ealing Mate	rial
not in us	The second second			Pump and	d piping removed	17		Yes No No NA
3. Filled & Sealed W	The second secon	orehole Inform	nation	Liner(s)	emoved?			Yes No No
Monitoring Well	Original C	onstruction Date	(mm/dd/yyyy)	September 1			-	
	11	- 2 - 0	2	1 2 2 3 5 1 7 1			=	= $=$
Water Well	If a Well O	Construction Repo	ort is available.	-			-	
Borehole / Drillhole	please at	ach.		_	Illy Owner Information Name Oaug's Tire (former) ID (FID or PWS) //Permit/Monitoring # Well Owner Address of Present Owner II Lake Arc W Present Owner Address of Present Owner II Lake Arc W Present Owner Address of Present Owner II Lake Arc W Present Owner Address of Present Owner II Lake Arc W Present Owner Address of Present Owner II Lake Arc W Present Owner Address of Present Owner II Lake Arc W I			
Construction Type:							-	= =
Orilled	Driven (Sandpoint)	Dug					=	= =
Other (specify):							-	res No NA
Formation Type:								Yes No NA
Unconsolidated For	mation	Bedrock		Required Me	ethod of Placing	Sealing Materia	1	
Total Well Depth From G	Fround Surface (ft.)	Casing Diameter	(in.)			Conduct	or Pipe-Pump	ed
35		4		(Bento	ned & Poured nite Chips)	Other (E	xplain):	
Lower Drillhole Diameter	(in.)	Casing Depth (ft.)	Sealing Mate	erials			
10		35		Neat C	ement Grout		Concrete	
		/ =		Sand-C	Cement (Concret	e) Grout [Bentonite	Chips
Was well annular space g	prouted?	Yes No	Unknown	For Monitari	ng Wells and Mo	nitoring Well Bo	oreholes Only	
If yes, to what depth (fee	t)? Depti	n to Water (feet)		Benton	ilte Chips	Ben	tonite - Ceme	ent Grout
12		21.5		Granul		Name of the last o		A Control of the cont
5. Material Used to F	ill Well / Drillhole			From (fL)	To (IL)			
	bentonite	THE RESPONSE OF THE PARTY OF TH		Surface	DEMOCRACIONAL BRID	THE RESERVE OF THE PARTY OF THE		MIDIO WEST (A COMPANY
	DEN	0-9						
6. Comments								
							1	
7. Supervision of Wo	rk a	医 参加 以	as system	State Sale Mis			DNR Use	Only
Name of Person or Firm I		g License#				Date Received		
Meridian F	En. Csly	lec	(mm/dd/yy	yy) 6-13	3-2020			
Street or Route	P1 0	0	Te	lephone Num	Der 6608	Comments		
Z711 NO	· Ello 1	lows laws		and the second second		net	In.	Signad
Ex CO C	reek	State ZIP C	4742	signature of	reison Doing W	UIK		
Take \		1	1112	1	1.		9	,,

	Watershed/Wastewater [Remediation/Redevelops	nent Other .	nagement [Form 4400-113A	Rev. 7-98	UCT
cility/Project Name	Local Grid Location of	Well DN.	. DE	Well Name	2	
Dougs Tire		_r os		EX-)	
Olity License, Permit or Monitoring No.	Local Grid Origin ((estimated: []) or Long.	Well Location "or	Wis. Unique Well N PJ 996	o. DNR Well	ID No
allity ID	St. Plans	0.31	fLE_ S/C/N	Date Well Installed	1 - 0	
			ILE 5/C/14	1 1	100120	500
FW 11	Section Location of Was	ste/Source	, ПЕ	Well Installed By: h	d d y y	
pe of Well Code 64/10	SE 1/4 of SW 1/4 of Location of Well Relativ		N. R. G W	Todd By.	rame (mod read)	and t
stance from Waste/ Enf. Stds.	u Upgradient	s 🗆 Sidegradient		Board 1		1125
mrceft Apply []	d Downgradient	n 🗆 Not Known		12119 1	And the second s	
Protective pipe, top elevation	ft MSL —		. Cap and lock?		B'Yes [□ No
	n MSL	10 B	. Protective cover p			
Well easing, top elevation			L Inside diameter). Q in
and surface devation	ft MSL	1111	b. Length:		-1	.Da
	. 200	1	c. Material:		Stoci E	0
Serface seal, bottom ft_MSI	Lor IL Section				Other D	
USCS destification of soil near screen	25	17 Aspense	d. Additional prot	oction?	☐ Yes B	No.
GP GMC GCC GWC ST	W D SP E		If yes, describe			and the
SM C SC C ML C MH C C	TO CHO!	御間ノノ			Bentonite C	3 3
Bedrock [图 器 \ 3	Surface soul:		Concrete D	
Sieve analysis performed?	es El No	図 製 /	Asphalt		Other E	-
Drilling method used: Rota	ry 🗆 5 0	3 4. 5. h c d c f. 7.1		well casing and protoco		-
Hollow Sum Aug	- 841		IVICIDATE DOCTOR	and carried and become	Bentonite El	
	- D總				-	
Ota		麗 麗		2 1 1971	Other 🗆	
Drilling fluid used: Water [02 A	± □ 01	5.	Amular space scal	. Granular/Chipp	od Bentonite	3 3
Drilling Mod □ 03 No	- KU 00	h m		id weight Bemonit		
	20 41 77	E (2)	Lbs/gal mu	d weight Bond	ounceluny U	31
Drilling additives used?	E E No	醫 器 d.		Benrocite		50
		图 图 c.	432 Ft -	volume added for any		
leseribe		E E	How installed:		Trumie [
ource of water (attach analysis, if require	-n-			Tree	nie pumped 🗆	02
outes of want (and analysis, it require	~).				Gravity M	3.0
		6.	Bentonite seal:	a. Benton	ite granules 🛚	33
			□1/4 in. ■3/1	8 in. 🗆 1/2 in. Ber	storite chies W	32
promise seal, top fr. MSL o	- 4.0a	題 図 ノ 。			Other [
		題 國 /				-
send top ft MSL o	x_12.91\	3. A. S. h. c. d. c. f. 7. 1	me sand material:	Manufacurer, produ	et name & mesi	h size
	1	9 5 /				530
terpeck top fr MSL o	1-12.0E		. Volume added _	0 54 ft	3	-
				Menufacturer, produ		h sine
men joint, wo ft. MSL o	- 15.0£		The second second		or marrie or more	
	F	3 131/	Volume added _	17.9 E	5	1
Bottomft.MSL or	35 Oan 1	Committee of the commit		Tush threaded PVC so		23
		[四]		Jush threaded PVC so		24
er pack, bottom fr MSL or	- 35.0 ft	潭人	L	TIBI UII CEGGGI P V C 1C		
bert comme				PVC	Other 🗆	
total boson for MST on	-35.9m	aller.	creen material:			
choic, bottom ft MSL or		The second second	Screen types		Factory out 🖼	11
bole dismoser 10.74 in.	1			Conti	D sola apoun	01
chole, dismoser 10.25 in.		1 .	77 7	District	Other 🗆	-
D. well cesine _ 4.50 in.			Manufacturer	DIETRICK		0.
D. well essing _ 1.22 in.			Slot size		0.01	
well casine 399 in			Slotted length:		20.	
well casing _ 2.77 in.		11. E	achfill material (be	slow filter pack):	None III	
mc					Carlo	
occupy that the information on this form					Other []	ESE

a complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR affice and bureau. Completion of these reports is required by the 160, 251, 183, 291, 292, 293, 295, and 299, Wis. State., and the NR 141, Wis. Adm. Code. in accordance with the 251, 269, 291, 292, 293, 295, and 299, Wis. State., failure to file forms may result be a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable matrice 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

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Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information Facility Name County WI Unique Well # of Hicap # Removed Well sug) Kusk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # **SCR002** W DDM OTH001 1/4/1/4 Original Well Owner Range Section Township E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code Well City, Village or 4848 State ZIP Code City of Present Owner Subdivision Name WI 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Yes No Pump and piping removed? Closed Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well No Screen removed? Yes N/A 11-82- 2007 Water Well N/A Casing left in place? No Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? Yes No N/A please attach -Construction Type: Did sealing material rise to surface? Yes No N/A Did material settle after 24 hours? No N/A Yes Orilled Driven (Sandpoint) Dug If yes, was hole retopped? N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 10 Sand-Cement (Concrete) Grout Bentonite Chips Yes Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) ■ Bentonite Chips Bentonite - Cement Grout 22 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) ~ 4 bags Surface 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification License # Date Received Noted By (mm/dd/yyyy) 7-9-2070 Telephone Number Comments

State ZIP Code WT

Signature of Person Doing Work

(715) 832 660Y

	Watershed/Wastewater Remediation/Redevelo		Management [Form 4400-	RING WELL CONST	
y/Project Name	Local Grid Location					
	LOCAL ONG LOCATION	M WCII DN.	1	TE Well Name	1	
ouas Tire		t_	ft i	3 W. 1	=x - 4	
License, Permit or Monitoring No.	Local Grid Origin Lat.	(estimated: 🗆)	or Well Locati	on U Wis Unique	Well No. DNR W	K OI IE
ID .		Long fl. N,	ft.E. :		Installed	
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Wall			1.1	THE WALL TO SELECT	m m d d v	W W
	SE 140f SW 14	of Sec. 34/ T. 3	9 N.R. 6	Well Instal	led By: Name (first, la	st) and l
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ft Apply [d Downgradient			_ / Fax	art Longya	20
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casing, top elevation	fl MSL -	1010/	2. Protective of			
casting, usp esevation			s. Inside dia	uneter:		90:
surface elevation	fLMSL .		b. Length:			1.0
====			c. Material:			
ce seal, bottom ft. MSL	or ft		C MARCHEL		Stock	
	河	多元经	<u> </u>		Other	
S classification of soil near screen:	12	A A La	d. Additions	al protection?	☐ Yes	IN N
C CMC GCC GWC SW		/ AIIE	If yes, de			
	. CH CH C		\		1	
rock 🗆			3. Surface scale		Bentonite	
analysis performed?	s E No		W 500	(a)	Concrete	
			Asohal1		Other	
ng method used: Rotar	y 🗆 50		4. Material bets	woon well casing at	ad protective nines	arm.
Hollow Stom Augo	z III 41				A STATE OF THE PARTY OF THE PAR	= -
			(4) (2)		Bentonite	
					Other	
- 6-144 Wees [7.02 41		网网	5. Annular space	e scal: & Grant	lar/Chipped Bentonite	圖 3:
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Drilling Mod 🗆 0 3 Non	æ ■ 99				Bentonite sluny	
19979 90 000	1		d C. Re	par entour south in	mionite-centent grout	
ag additives used?	III No		275	=.3 · · · · · · · · · · · · ·	altonice-centent groun	□ 5(
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ibe			f. How instal	led:	Tremie	
of water (attach analysis, if required	D.		1.50		Tremie pumped	3 02
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					. Dominion Braining (- - - - -
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escar ob career	4.54		c		Other [
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Ltopft.MSL or	-LL.OAL	网 网 /	. THE BEN ME	CIMI: Manulacum	a, product name & me	Sh size
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ic, topft_MSL or	-12.0m	E3 E3	b. Volume add	and A 511	63	-
					n~	125 637
int, top ft. MSL or	14 Da-	目目 ノ	. Fitter pack ma	terial: Manufacture	er, product name & m	
int, top ft. MSL or		图-图/				
	211		b. Volume ad	ded 11.9	ft.3	diss-seek,
omft.MSL or	_ 54.0£\		. Well casing:		PVC schedule 40	23
		1100000			PVC schedule 80	
k bottom ft MSL or	3400-			A MAN GITCEGOOD	second all the contract of the state of the	
4 mm mand					Other C	
31	25 .	10	. Sacan meteris	# PVC		F-33-7
bottom ft MSL or	- わられまず		a. Screen type	=	Factory cut	111
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diameter 10.4 in.						
				7.01	Other D	1 200
ll cesing _ 450 in.	¥ (6 %			+ Pietrick		12-
U cesing _ 4.2.2 in.		1	c. Slot size:	2	10,4000	10in
300			d. Slotted leng	th:	20	2. of
		11	. Backfill materi	al (below filter pec	k): None B	14
casing _ 3.99 in.		-	The second secon		5	
casing _2.74 in.					Other	7.00
	is true and correct to a	he best of my know	rlodec		Other C	
casing _ 2.77 in. If y that the information on this form	is true and correct to t	he best of my know	rlodge.		Other L	

1,291,292,293,295, 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 same many 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 tions on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wis., Dept. of Natural Resources



Well / Drillhole / Borehole Filling & Sealing Report

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

Verification Only	v of Fill and S	eal	Drinking Water		Watershed/V	Vastewater	Rei	nediation	Redevelopment
The state of the s	,		Waste Manageme	ent	Other:				
1. Well Location Info	ormation				/ Owner In	formation			美国教育的
Rusk	WI Unique Well Removed Well	# of Hicap #			FID or PWS)	Tire	Ce	Mer	(forms)
Latitude / Longitude (see	instructions)	П	Method Code GPS008 SCR002 OTH001		rmit/Monitoring	g #			
74174 14	Section		Range E	Original We	II Owner				
or Gov't Lot#		N	vv	Present We	Il Owner				
Well Street Address	- 1-	(.)							
Well City, Village or Town Subdivision Name	ith,	1000000	ZIP Code	City of Pres	ress of Preser 311 L ent Owner Lusuu H	ake A	State	ZIP	Code 74848
Reason for Removal from 3. Filled & Sealed We Monitoring Well Water Well	Original O	onstruction Date	nation (mm/dd/yyyy)	4. Pump, Pump an Liner(s) r Liner(s) r	Liner, Scre d piping remo removed? perforated?	en, Casing &	, Sealing N	Aterial Yes Yes Yes Yes Yes Yes	No
Borehole / Drillhole	please a	Construction Rep	oft is available,	Was casi	ng cut off belo	ow surface?		Yes	□ No □ N/A
Construction Type: Drilled Other (specify): Formation Type:	Driven (Sandpoint) Du	g 	Did mate If yes		r 24 hours?		Yes Yes Yes	No
Unconsolidated Form	nation	Bedrock				ng Sealing Mat		-	
Total Well Depth From Gr		Casing Diamete	r (in.)	Scree	uctor Pipe-Gra ned & Poured onite Chips)		fuctor Pipe-P r (Explain):	umped	
Lower Drillhole Diameter ((in.)	Casing Depth (f	1.)	Sealing Mat	erials				
	outed?	35 Tres No	Unknown	Sand-	Cement Grout Cement (Conding Wells and		-	onite Chips	s
If yes, to what depth (feet)	? Dep	th to Water (feet)		Bento	nite Chips lar Bentonite		Bentonite - C	Cement Gr	
5. Material Used to Fi	II Well / Drillbo	Name and Address of the Owner, where		From (ft.)	Markethinese	No. Yards, S	acks Sealant		Mix Ratio or
DESERVATORIS SERVICE DO DOS SERVICIOS DE SERVICIO.	when the			Surface	To (ft.)	Volume	(circle one)		Mud Weight
6. Comments	此就被李宗氏		第15年的第	SE SECTION OF	NAME OF THE				
	N Million and the Company								BILL 107
7. Supervision of Wor	A SECTION ASSESSMENT OF THE PARTY OF THE PAR					第二年四月	DNRI	Ise Only	PRESSERVE AND THE RESERVE AND

Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received Noted By License # (mm/dd/yyyy) 10-2-2022 Telephone Number Comments (715)832 6608

ZIP Code State WI

Signature of Person Doing Work

ell cesing 4.50 in.		Ь.	. Manufacturer	Pietrick	0.0	-
dismeter 10.14 in.					Continuous slot	9 000
bottom ft MSL or			. Screen type:		Factory cut	
The state of the s			Screen material:	PVC		2
ck, bottom ft MSL or	_350 A			Service of the servic	Other □	-
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moenfr.MSL or	_35.0 fl		b. Volume added Well casing:	Flush threaded P	VC schedule 40 M	2
ount, top ft. MSL or	-12.5E		3/-3	11 9	×3	1
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cic, topft. MSL or	_13.0m	8.	b. Volume added	0.54	ft3	
The same of the sa		問題//	L			-
d, topft. MSL or	-12. On	图 图 / 7.	Fine sand materi	al: Manufacturer,	product name & mes	th si
ite seel, top, fr. MSL or	1.Uff		c		Other []	1 \$
777	11 0-		b. 01/4 in. 1		Bentonite chips	
	_	6.	Bentonite seal:	a, 1	Bentonite granules	
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ibc		f f	. How installed	i:	Tremie [23
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ng additives used? Yes	III No		% Bento	nite Bens	tonite-cement grout [
Drilling Mad 🗆 0 3 Non	e ■ 99·		Lbs/gal	mud weight	Bentouite slurry D	1
0	r 🗆 01				cutonite-sand shary	
			. Annular space s	cal: a Grannia	Chipped Bentonite	
Othe					Bentonite E	
ng method used: Rotury Hollow Stem Auge	y 🗆 50		. Material between	en well casing and		THE .
	s ■ No		Asphalt	-	Other E	2
rock [5.5			Concrete [
O SCO MLM MHO CL	D CH D	- 開閉 / /	3. Surface scal:		Bentonite I	
☐ GM☐ GC☐ GW☐ SW	T D SP	/ 41 18	If yes, descr			-
S classification of soil near screen:	1	经 经	d. Additional p	rotection?	Other	
ce seal, bottom ft. MSL	or ft.	整 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	C. MARTINE		Steel Other	
surface elevation	fLMSL		b. Length: c. Material:			1.4
casing, up tavadon			a. Inside diame	ter:		1.4
	ft MSL	108	2. Protective cov			
	ft_MSL —		1. Cap and lock?		Yes	
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	u Dipgradient	ive to Waste/Source Sidegradien	Gay, Lat Number	7000		_
Wall Code 64, 18 8	SE 14 of SW 14	of Sec, 34 T. 39	_N.R_6_	Tadd	Dy: Name (mst, 185)	y) an
	Section Location of W		, , п	F Well Installed	m m d d y By: Name (first, less	w '
	St. Planc		ft.E. S/C	N Date Well Ins	1110312	0
	Lat	Long		or		_
License, Permit or Monitoring No.	Local Grid Origin		r Well Location	Wis. Unique	Wall No. DNR Wall	IID
ua's Tire		r= = K		v.	x-5	
		of Well	group to	. Well Name	- San S	

securities both Forms 4400-113A and 4400-113B and returns them to the appropriate DNR ciffice and bureau. Conspiction of these reports is required by clss. 160, 281, 19, 291, 292, 293, 295, and 299, Wis. Stats., and cls. NR 141, Wis. Adm. Code. In accordance with the 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file remains many 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 ution on those forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be



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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

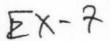
Page 1 of 2

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			e to DNR Bureau	r:	7.00-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			
Verification Only	of Fill and Se	al	Drinking Water Waste Managem	ent E	Watershed/Wa	stewater	Remediation	n/Redevelopmen
1. Well Location Infor	mation			-			CVAN COMPANY	
County	WI Unique Well #			Facility Na				
Rusk	Removed Well				Dougs	Tire	(form	er)
Latitude / Longitude (see in	nstructions)	Format Code	Method Code	- Facility ID	(FID or PWS)			
-	N 		GPS008 SCR002	License/Pr	ermit/Monitoring #			- UF-16
%/% [V	Section	Township	Range ==	Original W	all Owner			
or Gov't Lot #	1-53.57	1	H	Griginal W	on Owner			
Well Street Address	1		1 -	Present W	ell Owner			
	e Ave	w		4.4 - 10 4 - 4			W at	
Well City, Village or Town	,		ZIP Code		dress of Present C	2 AIC	1.2	
Ladysmit	4		4848	S ()	sent Owner	2 /3.2		2 Code
Subdivision Name		Lot	#	Las	lysnuth			Code 54848
Reason for Removal from S	Service WI Uni	que Well # of Ri	eplacement Well		A STATE OF THE PARTY OF THE PAR	Casing & S	ealing Materia	
not in use					nd piping removed		Yes	No NA
3. Filled & Sealed Well		rehole Inform	nation	Liner(s)	removed?		Yes	No NA
Monitoring Well		nstruction Date		Liner(s)	perforated?		Yes	No No
=	11	-3-02		Screen r	emoved?		Yes	No No
Water Well	If a Well Co	onstruction Rep	ort is available	Casing le	eft in place?		Yes	No NA
Borehole / Drillhole	please atta	ich.	y o avanable,	Was cas	ing cut off below s	surface?	Yes	No NA
Construction Type:				Did seali	ng material rise to	surface?	Yes	No NA
Orifled D	riven (Sandpoint)	☐ Du	9	Did mate	rial settle after 24	hours?	Yes	No NA
Other (specify):					, was hole retopp		Yes	No NA
Formation Type:					ite chips were use it from a known sa		vdrated Yes	□No □N/A
Unconsolidated Format	tion	Bedrock			ethod of Placing S			
Total Well Depth From Grou	nd Surface (ft.)	Dasing Diameter	r (in.)	L	ictor Pipe-Gravity	, ,	r Pipe-Pumped	
35		1.4	14.7	Scree	ned & Poured	Other (Ex	1	
Lower Drillhole Diameter (in.	1	Casing Depth (ft	1	Sealing Mat	nite Chips)	- Other (Ex	piani).	
222 David Dalla College Colleg		W			enais Cement Grout	F	7.0	
10		35				L	Concrete	
Was well annular space grout	ted?	Yes No	Unknown		Cement (Concrete	-	Bentonite Chip	S
f yes, to what depth (feet)?	Depth	to Water (feet)		Benton	ng Wells and Mor			1
12			9				onite - Cement G	
The same of the sa	THE REPORT OF THE PARTY OF	1 0 2		Granu	ar Bentonite		onite - Sand Slurr	The second secon
5. Material Used to Fill 1	The state of the s	(<u> </u>		From (ft.)	To (ft.)	Volume (circ	Sealant or e one)	Mix Ratio or Mud Weight
· · · · · · · · · · · · · · · · · · ·	pentonte	elijos		Surface	35	4 6	95	- Control of the Cont
		,						
					TWO STATES			
. Comments	A STATE OF THE SECTION OF THE SECTIO							
Supervision of Work lame of Person or Firm Doin				THE SECOND		Carlot Carlot	DNR Use Only	
Meridian Fu					or Verification	Date Received	Noted	Ву
Street or Route	V		ITol	anhone Num		Comments		
Z711 No. 1		State ZIP C	ode		Person Doing Wo	rk	Date Sign	ned
tall co	eea	WI 5	4742	a	11.		6-1	4-2020

	Kemeaution/Keatro	lopment Other				8
ry/Project Name	Local Grid Location	of Well DN	-	Well Name	,	
Doua's Tire		r = 5:		w. =	X-6	
ry License, Permit or Monitoring No.	Local Grid Origin	(estimated: ()	or Well Location	☐ Wis. Unique	Wall No. DNR Wal	IID
	Let	Long.		"or 2599	the second second	
A ID	St. Plans	fl. N.	fle SA	IN Date Well In	1110312	
	Section Location of				mmddy	YY
2521 11		4 of Sec. 34 T. 34	IND CO E	Well installed	By: Name (first, last	t) and
		arive to Waste/Source		Trid		
noe from Waste/ Enf. Stds.	u Upgradient	€ ☐ Şidegradier			1 /	
ft. Apply	d Downgradien	n 🗆 Not Known			+ Longue	45
ective pipe, top elevation	ft MSL -		1. Cap and lock?		M'Yes	
	fLMSL	-toto	2. Protective cov			200
essing, top elevation	10 1.100	ITI	a. Imide diams	det.		9.0
surface devation	ft.MSL		b. Length:			L.0
ace seel, bottom ft_ MSL	or ft.		c. Material:		Steel	图
		当		and the same of th	Other I	
CS destification of soil near account	D SP B	A B	d. Additional p		☐ Yes [E 3
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e analysis performed?	E No	関い	Asohalt		Concrete C	
	□ 50			on well casing and	Other E	9 4
Hollow Stom Augo			. WIELEN LOCK	at went castild and	Bentanite E	
Orhe	一种					
		開展。	. Annular space s	and a Grennia	Other C	
ing finid used: Water [] 02 Ai	r 🗆 01	國國			antonite-sand shary	
Drilling Mud [] 03 Non	c E 99				Bontonite slumy	
			% Bento	nice Bent	onite-coment grout [1 5
ing additives used?	M No		432 Fr	3 volume added for	x any of the above	
-		₩ £	How installed		Tremie 🗆	
ībe	_				Tremic pumped [0
e of water (attach analysis, if required	<i>F</i>		1000		Gravity E	_
		6.	Bentonite seal:		Bentonite granules 🖂	3
W-Street Mill	110		b. 01/4 in. =	3/8 in 01/2 in	Bentonite chips	3
ite scal, top ft MSL or	47	麗 日 /			Other []	8
	12000	題 日 / 7	Fine send mareni	I Manufacturer	product name & mest	hei
d. top ft MSL or	-75.5E/ /	圈 题/			product ments betties	
6 1 FC1	12Ta.	211 414		2 -11	-	
ck topft MSL or	-+	首首	b. Volume added	0.59	ft ³	
oint ton ft MSL or	15. Ot	月日 / 8.1	ritter pack mater	al: Manufacturer,	product name & mesi	100.00
ount, top ft MSL or		世世/	***	11.6	- 3	
comfr.MSL or	35 DA.	P. Salandaria and Control of the Con	Volume added		it³ VC schedule 40 ■	-
	-22.54	[1]	went carries.		VC schedule 80	2:
the bottom fit MSL or	35 Oft	位置と		z ADA UII CEGOLI P		24
		10.0	Screen material:	PVr.	_ Other 🗆	
bottom ft MSL or_	35.0m	111111	Screen type:		Factory cut 19	1 1
	1		- Qua		Continuous slot	01
diameter 10.14 in.					_ Other 🗆	
		\ b.	Memfacuner .	tiltrick		
la cessing _450 in.			Slot sizes		0.01	Oin
		1 4	Slotted length:		20.	<u>o</u> f
3 00		24/4		STATE OF THE STATE		
I casing _3.99 in.		11.B	achfill material (below filter pack):	None III	7 4

societies both Forms 4400-II3A and 4400-II3B and return them to the appropriate DNR ciffice and borest. Completion of these reports it required by chr. 160, 251, 2,291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with the 211, 259, 291, 292, 293, 295, and 299, Wis. Stats., failure to file some property in a forfeiture of between 510 and 525,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable tion 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



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Well / Drillhole / Borehole Filling & Sealing

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Page 1 of 2

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Verification Only of	Fill and Seal		ng Water Manageme		Watershed/ Other:	Wastewater	Ren	mediation/Redevelopmen
1 Wells ocation automat	ion State and	(10 Sales	STATE OF	base acting		aformation	NOT HERE	A SHE SHE STATE
Rusk Re	Unique Well # of moved Well	Hicap #		Facility Name	ug's	Tire	(Forms	~)
Lattitude / Longitude (Degrees	and Minutes) Met	hod Code (see i	nstructions	License/Perm	nit/Monitoris	ng#		11
7/1/4 1/4 or Gov't Lot #	Section 1	ownship Ran	ge DE	Original Well				
Well Street Address SIL Well City, Village or Town	Ave W	Well ZIP C		Present Well		ent Owner	۸	ω
Ladys mits Subdivision Name		548 Lot#		City of Present		ake	Ave State W3	ZIP Code
Reason For Removal From Se	avel _	Vell # of Replace		Pump and Liner(s) ren	ner Scre	en, Castne	& Sealing M	aterial Yes No BN/ OYes No DN/
Monitoring Well Water Well	Original Constru	The state of the s	(dd/yyyy)	Screen rem Casing left	noved? in place?	low surface	?	Yes No No
Borehole / Drillhole Construction Type: Drilled Drive Other (specify):	please attach.	Dug		Did sealing Did materia	material ri il settle afte was hole re	se to surfacer 24 hours?	e?	Yes No N// Yes No N// Yes No N// Yes No N//
Formation Type: Unconsolidated Formation Total Well Depth From Ground		drock g Diameter (in.)		Required Meth Conducto Screened (Bentonit	od of Placi or Pipe-Gra d & Poured le Chips)	ng Sealing A		
Lower Drifthole Diameter (in.)	73	g Depth (ft.)	Unknown		ment Grout ment (Con	crete) Grout	Bento	Sand Slurry (11 lb./gal wt. nite-Sand Slurry * * nite Chips
If yes, to what depth (feet)?	Depth to W			Berntonite Granular	e Chips Bentonite		Well Boreholes C Bentonite - C Bentonite - S	ement Grout and Slurry
Stateman Boody of The Mell	nite Oh	:ps			16 1/2	Z_	Lags	Mud Weight
6 Comments 4 (1)	West Section Section 1	WE WA	X24	04.22.2		到1000 000000000000000000000000000000000		
New Manual Work			The state of the s	ing a Sealing (mm/dd/yyy	y) Date Re	是是在建筑的	Noted By
Street or Route Z711 N. Ele		1061	Tel	8/18/14 ephone Number 157832	6608	Colume		

Marioline Exuronmental 1061 B/18/14 Street or Route Telephone Number TOTAL N. E/C- Rd TOTAL N. E/C- Rd	Nime of the Authority of the Sealing	License #	Date of Filling & Sealing (mm/dd/yyyy)	Date Received:	Noted By A
Street or Route 7711 N. Elc- RD Telephone Number Column its	Merialian Environmental	1061	8/18/14	ETERNICE MENTAL	HANGE THE RESERVE AND ASSESSED.
「開発の変更が開発を発生した。」	Z711 N. Elc- RD		Telephone Number (715) 832-6608	Columents & 14.	

	Watershed/Wastewater [Remediation/Redevelopm	cntil Other .	nagement [Form 4400-113A	Rev. 7-98	UCTIO
ility/Project Name	Local Grid Location of	Vell DN	. DE	Well Name	7	
Dougs Tire		r 88:		EX		***
Mry License, Permit or Monitoring No.	Local Grid Origin (estimated: (1) or Long.	Well Location	Wis Unique Well PA 091	INS. DNR Wall	D No.
lity ID	St. Planc	£.N,	ft.E. S/C/		TINDIAN	200
	Section Location of Wast				r: Name (first, last,	
of Wall	SE 14 of SW 14 of	Sec. 34 .T. 34	N.R. 6		: Marine (IIIzr' mar')	mid Fi
Well Code 64 1 1C	Location of Well Relative	to Waste/Source	Gov. Lot Number	Todd		-
tnoe from Waste/ Enf. Stris.	u 🗆 Upgradient	s 🔲 Sidegradient		Briet	Longuea	-
ceft Apply []	d Downgradient			1 villy		
otective pipe, top elevation	fLMSL	Total Control of the	. Cap and lock?		Yes [1 No
Section 2004 Control of the Control	ft. MSL	to 185 /2	Protective cover	1980 (PR) (C)	0	
ell casing, top elevation	ar a truibe	IHI	a. Inside diamet	er:	_ 1.	0 in
ad surface devetion	n. MSL		b. Length:		_ L.	. QA
	-	324348	c. Material:		Stock M	1 04
rface scal, bottom ft. MS	Lor n				_ Other 🗆	1 32
SCS dessification of soil near screen	125	Achar	d. Additional pr		☐ Yes 🖼	No
	W C SP	HI IB/	If yes, describ	xe:		
M □ SC □ ML ■ MH □ C		開門//			Bentonite [30
edrock [M M \ 3	Surface scal:		Concrete 🗆	01
eve analysis performed?	es M No		Asohalt		Other E	· Acres
filling method used: Rota	my 🗆 50	3 3 4		well casing and prot		E-DH
Hollow Stem Aug	er # 41		. 100		Bentonite E	30
Oth	er 口鹼		7 8		Other 🗆	-
		# ML .	A	-2- e Grennlen/Ch	alpped Bentoulte	
illing finid used: Water [] 02	Air 🗆 01	# 12 · · · · · · · · · · · · · · · · · ·	Annular space so	and weight Bento		
	me # 99	₩ №				
	1 8	# # S		nud weight B ite Bentoni		
illing additives used?	ES MINO	a 🔉 a		volume added for a		50
	-	2 KM c			Tremie L	
scribe		∰ £.	How installed:			
troe of water (attach analysis, if require	cd):			1	remie pumped	02
			D	- P	Gravity E	08
		S # * * * * * * * * * * * * * * * * * *	Bentonite scal:		tonise granules 🔲	33
onise scal, top fr. MSL	or_4.0a), U1/4 in, 100	3/8 in. 🗆 1/2 in.)	Bentonite chips M	32
send, top ft. MSL o	0-12.0ax	5. h d d e E	Fine sand materia	l: Manufacturer, pro	duct name & mesh	ı size
6.1701	~_13.0a	1 EY				20
pack top fr. MSL	«-TS'SE 4		. Volume added		ft ³	
n joint, top ft. MSL o	× 15.00	图 /8.1	ilier pack materi	al: Manufacturer, pro	duct name & mesh	h stice
	B		Volume added	11.9	63	100
bostomft. MSL o	= 35.9a		Well casing:	Flush threaded PVC	schodule 40	23
				Flush threaded PVC		24
pack, bottom ft MSL o	×_35.0€			The contract of the contract o	Other []	題
	35 00	10.	Scrocu material:	PVC.		墨
ole, bottom ft MSL o	x-55.5#		Screen type:		Fectory out 🛍	11
10 1/4				C	actimons slot	01
ole, dismeter 10.14 in.					Other [7]	整
450	* *		Manufacturer .	Pietrick		STATE OF THE PARTY.
well cesing _ 4.50 in.		1 0	Slot size:		0.01	
		1 4	Slotted length:		20.	of.
200						14
well casing _3.99 in.		11.8	schill material (below filter pack):	None III	
				below filter pack):	None III	
ectificating _3.99 in.	rm is true and correct to the			below filter puck):		-

a compliste both Forms 4400-113A and 4400-113B and return them to the appropriate DNR ciffice and bureau. Completion of these reports is required by the, 160, 281, 282, 291, 292, 293, 295, and 299, Wis. State., and ch. NR 141. Wis. Adm. Code. In secondance with the Lat., 219, 291, 292, 293, 295, and 299, Wis. State., failure to file forms many scouts in a forfeiture of between \$10 and \$25,000, or imprisonance for up to one year, depending on the program and conduct involved. Personally identifiable matters are those forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov		Ex		Form 3300-005 (R 4/2015)	Page 1 of 2
accordance with chs. 281, 289, 29	11-293, 295, and	conduct inv	olved Person	-293, 295, and 299, Wis. Stats., and chs. No file this form may result in a forfeiture of bally identifiable information on this form is no tions on reverse for more information.	NR 141 and 812, Wis. Adm. Code. In etween \$10-25,000, or imprisonment of intended to be used for any other
purpose. Return form to the appro	phate DNR office	Route to	DNR Bureau	:	
		presents.	nking Water.	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill	and Seal		ste Manageme	ont Other:	
	SECTION ENVIRONMENT		na reguesta	2. Facility / Owner Information	
1. Well Location Information County WI Unio	ue Well # of	Hicap #		Facility Manua	2 1 15
Rusk		1		Nand.	Center (forwar
	Trans	at Code N	Method Code	Facility ID (FID or PWS)	
Latitude / Longitude (see instruction		DD N	GPS008		
			SCR002	License/Permit/Monitoring #	
	w	DDM	OTH001		
1/4 / 1/4 //4	Section To	wnship F	Range E	Original Well Owner	
or Gov't Lot #		N	Пw		
Well Street Address			Land	Present Well Owner	
811 lake A	me W				
Well City, Village or Town		Well ZI	P Code	Mailing Address of Present Owner	1.)
1 al semit			4848	811 Lake Au	e w
Subdivision Name		Lot#		City of Present Owner	State ZIP Code
Supulvision (Vallie				Ladysmuth	WI 54848
Reason for Removal from Service	WI Unique W	ell # of Renl	acement Well	4. Pump, Liner, Screen, Casing &	Sealing Material
Closed Site	Wi Griidge W	all it of tropi	accincia vvoii	Pump and piping removed?	Yes No N/A
3. Filled & Sealed Well / Drilli	bole / Borehol	o Informa	lion	Liner(s) removed?	Yes No N/A
	Original Construc			Liner(s) perforated?	Yes No N/A
Monitoring Well		- Da	5.55.55.5	Screen removed?	Yes No N/A
Water Well		- 201	•	Casing left in place?	Yes No N/A
	If a Well Constru		is available,	Was casing cut off below surface?	TYes No N/A
	please attach. L			Did sealing material rise to surface?	Yes No N/A
Construction Type:				Did material settle after 24 hours?	Yes No N/A
Drilled Driven (S.	andpoint)	Dug		THE STATE OF SHARE SHARE STATE OF SHARE	
Other (specify):				If yes, was hole retopped? If bentonite chips were used, were they	
Formation Type:				with water from a known safe source?	Yes No N/A
Unconsolidated Formation	Bed	rock		Required Method of Placing Sealing Mate	rial
Total Well Depth From Ground Surf	ace (ft.) Casino	Diameter (i	n.)	Conductor Pipe-Gravity Condu	ctor Pipe-Pumped
30	(11)	4	,	Screened & Poured Other	(Explain):
		7		(Bentonite Chips)	capitally.
Lower Drillhole Diameter (in.)		Depth (ft.)		Sealing Materials	
10		30		Neat Cement Grout	Concrete
Was well annular space grouted?	Ves	No	Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
				For Monitoring Wells and Monitoring Well	Boreholes Only:
If yes, to what depth (feet)?	Depth to Wa			Bentonite Chips B	entonite - Cement Grout
12	22	-		Granular Bentonite B	entonite - Sand Slurry
5. Material Used to Fill Well /	Drillhole		ar Mark		cks Sealant or Mix Ratio or
BROSS WORLD BELLEVILLE AND LIKE AND THE STREET OF THE AND LIKE AND THE PERSON OF THE P	The state of the s	THE POWER		A DESCRIPTION OF THE PROPERTY OF THE PARTY O	
beute	uite ch	.113		Surface 30 24	sags
		IN THE OWNER OF THE OWNER.			N. N. C. A. A. A. S.
6. Comments	6.50种类型数型	10.500	IN THE WAY	near a said said a said said said said said	between the second
7. Supervision of Work	NS SERVICE			WEEK WITH	DNR Use Only
Name of Person or Firm Doing Filling	g & Sealing It i	cense #	Date of F	illing & Sealing or Verification Date Receiv	
Mending Fun all	4.166	III		yyy) 7-2,-7020	
Street or Route	1			elephone Number Comments	
Meridian Env. Cul Street or Route 7711 N. Elc City Fall Creek	= 20		1	715 1832 6608	以 是2017年末月17日第二月17日 日
City City	State	ZIP Co		Signature of Person Doing Work	Date Signed
E00 0k	W.			nt1.	10/20/2022
Faut Creek	1-2		11-	1	1-1-1

	Remediation/Redevelopment		
Facility/Project Name *	Local Grid Location of Well	ΠN ΠE.	Well Name EX-8
Doug's Tire		SfL DE.	D 40 20 (500)
Facility License, Permit or Monitoring	No. Local Grid Origin (estir	"Long or Well Location []	Wis. Unique Well No. DNR Well ID No
Facility ID		N, ft. E. S/C/N	Date Well Installed 7 71 , 2019
	 Section Location of Waste/So 	ource	m m d d v v v
Type of Well Well Code/	1/4 of1/4 of Sec	Waste/Source Gov. Lot Number	Well Installed By: Name (first, last) and F
Distance from Waste/ Enf. Stds Sourceft. Apply		☐ Sidegradient	PSI
A. Protective pipe, top elevation	ft MSL	1. Cap and lock?	Tes No
B. Well casing, top elevation -		2. Protective cover p	. 4
	fr.MSL	b. Length:	7 - 6
		c. Material:	Sicel F 0
D. Surface seal, bottom ft.	MSL or ft.	X	Other 🗆 🖟
12. USCS classification of soil near so	reen:	d. Additional prote	1995
GP GM GC GW G	SW D SP D	If yes, describe:	
SM BY SC D MILD MHD	CL D CH D	[] \ \ .	Bentonite 🗆 👌
Bedrock		3. Surface scal:	Concrete 0
13. Sieve analysis performed?	Yes No	3. Surface scal: 4. Material between v 5. Amular space seal: bLbs/gal mu cLbs/gal mu d % Bentonite c Fi f. How installed: 5. Bentonite seal: b1/4 in3/8 c 7. Fine sand material:	Other 🗆
4. Drilling method used:	Rotary 5.0	4. Material between v	vell casing and protective pipe:
	Auger 1 41		Bentonite 3
	Other 🗆 📖	REA	Other 🗆 🕏
		5 Amular space seal	a. Granular/Chipped Bentonite 3
5. Drilling fluid used: Water 0 2	Air 🗆 91	h I be/gal mu	d weight Bentonite-sand shurry 3
Drilling Mud 🗆 0 3	None 10/99	Lbs/gal mu	d weight Bentonite slurry 3
		d % Bentonite	Bentonite-cement grout 5
6. Drilling additives used?] Yes □ No	F1 3 \	volume added for any of the above
		f. How installed:	Tremie □ 0
Describe			Tremie pumped
7. Source of water (attach analysis, if re	quired):		Gravity DO
		5. Bentonite seal:	a. Beniumite granules 3-8
		b. □1/4 in. □3/8	R in. 1/2 in. Bentonite chips 🖻 3
Bentonite seal, top ft M	SL or 12 ft.	/ c	Other D
The state of the s	· · · · · · · · · · · · · · · · · · ·	M / 3 Fin d	
Fine sand, top ft. M	Yes No Rotary 50 Auger 141 Other 699 Yes No quired): SL or 12 ft. SL or 17 ft.	7. Fine sand material:	Manufacturer, product name & mesh size
Filter pack, top ft. M	SL or _ 17_ ft.	b. Volume added _	
Screen joint, top ft M	SL or _15 A.	-	Manufacturer, product name & mesh size
Vell bottom ft. M	SL or _30 _ ft.		lush threaded PVC schedule 40 (23)
William Control of the Control of th	SLor 30 ft.	10. Screen material:	Other D
1	Lor_30	a. Screen type:	Factory cut 11 Continuous slot 0 0
orehole, diameterin.	\ <u>\</u>		Other D
O.D. well easing4_ in.		b. Manufacturer c. Slot size: d. Slotted length:	0. 1 in.
D. well casing _ 4_ in.		1). Backfill material (belo	ow filter pack): None 14

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

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report Form 3300-005 (R 4/2015) dnr.wi.gov Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other Waste Management 2. Facility / Owner Information 1. Well Location Information WI Unique Well # of Facility Name Hicap # County Removed Well Facility ID (FID or PWS) Method Code Latitude / Longitude (see instructions) Format Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM W OTH001 Original Well Owner Township Range 1/4/1/4 Section E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code 54848 ZIP Code State City of Present Owner Subdivision Name WI 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service N/A Yes No Pump and piping removed? Closed No N/A YAS Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information N/A Yes No Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 9-21-2019 No N/A Water Well Casing left in place? If a Well Construction Report is available, No N/A Borehole / Drillhole Was casing cut off below surface? please attach. No Did sealing material rise to surface? Yes N/A Construction Type: No Did material settle after 24 hours? Yes N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? N/A No Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured 30 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonile Chips / Yes Was well annular space grouted? Unknown No For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 30 12 Granular Bentonite Bentonite - Sand Slurry Mix Ratio or No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 30 bags 6. Comments 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 4-2-2020 Telephone Number Comments (715) 832 6608 Signature of Person Doing Work State ZIP Code

WI

	Remediation/Redevelopment	Other	Form 4400-113A Rev. 7-98
Facility/Project Name *	II and Cold Landing of Well	D.F.	Well Name FV Q
Doug's Tire	ft.		EX-9
Facility License, Permit or Monitoring No.	Local Grid Origin (cstimate	ed:) or Well Location one	or
Facility ID	St. Plane ft. N,	ft. E. S/C/N	
T. FW.11	Section Location of Waste/Source		m m d d v v v Well Installed By: Name (first, last) and
Type of Well Code/	1/4 of1/4 of Sec Location of Well Relative to Wa		JOE BLECK
Distance from Waste/ Enf. Stds. Sourceft. Apply _		Sidegradient	PSI
A. Protective pipe, top elevation	ft_MSL	1. Cap and lock?	□ Yes □ N
B. Well casing, top elevation	fLMSL —	2. Protective cover	4
C. Land surface elevation	ft. MSL	b. Length:	7
		- Banksi c. Material:	Steel [3
D. Surface seal, bottom ft. MS	or ft.	- X	Other 🗆
12. USCS classification of soil near screen. GP ☐ GM ☐ GC ☐ GW ☐ SY	W D SP D	d. Additional pro	
Application of the control of the co	□ CH □ ₩	3. Surface scal:	Bentonite 🗆
Bedrock 🗆		3. Surfact scal.	Concrete 🖒 (
	es DNo ry 50 er G 41 er G 20	1 \	Other 🗆
	ry 🗆 50	4. Material between	well casing and protective pipe:
Hollow Stem Aug	er 🗗 41	3	Bentonite 2 3
Oth	er 🗆 🚨 🖁	4	Other 🗆
IS Dawn College A Warren D 0.2		5. Annular space sea	
15. Drilling fluid used: Water □ 0.2 A Drilling Mud □ 0.3 No	ir 🗆 91	bLbs/gal m	nud weight Bentonite-sand slurry□ 3
String House D 0.3 No	ne uz > >	cLbs/gal m	and weight Bentonite slurry 🗆 3
6. Drilling additives used?	s □ No	d % Benton	ite Bentonite-cement grout 🗆 5
		cF1	volume added for any of the above
Describe		f. How installed:	
7. Source of water (attach analysis, if require	d):		Tremie pumped 🗆 0
			Gravity 🗗 0
		6. Bentonite seal:	a. Bentunite granules [] 3
Bentonite seal, top ft. MSL	es No ry 50 er	6. 11/4 in. 113	3/8 in. 1/2 in. Bentonite chips 🗹 3 Other 🗆 🖫
Fine sand, top ft. MSL o	- 12_n.	7. Fine sand material	: Manufacturer, product name & mesh siz
Filter pack, top ft. MSL o	12 A	a	ft ³
. Also pack, top			al: Manufacturer, product name & mesh siz
Screen joint, top ft. MSL o	-15_n-1	8. Filler pack materia	it: Manufacturer, product name & mesh siz
	30	b. Volume added	ft.3
Well bottom ft MSL or			Flush threaded PVC schedule 40 2 2 2 Flush threaded PVC schedule 80 2 4
	30 a	\	Other D
Borehole, battom ft_ MSL or	-30 A	 Screen material: Screen type: 	Factory cut [9 1]
Sorehole, diameter			Continuous slot Other
O.D. well casing4 * in.		b. Manufacturer c. Slot size:	
D. well casing 4 in.		d. Slotted length:	15_ft.
well casing in.		11. Backfill material (be	elow filter pack): None 14 Other 1
			Other LI &&
eby certify that the information on this form	is true and correct to the best of	my knowledge.	

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

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

EX-10 Well / Drillhole / Borehole Filling & Sealing Report

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information WI Unique Well # of Hicap # Facility Name County Removed Well Kusk Facility ID (FID or PWS) Format Code Method Code Latitude / Longitude (see instructions) **GPS008** DD N License/Permit/Monitoring # SCR002 DDM W OTH001 Original Well Owner 1/4/1/4 Section Township Range E or Gov't Lot # W Present Well Owner Well Street Address Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 4848 ZIP Code State City of Present Owner Subdivision Name 1 ot # WI 5 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Yes No Pump and piping removed? Closed No N/A Liner(s) removed? Yes 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No N/A Screen removed? 9-21-2019 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, Borehole / Drillhole No N/A Was casing cut off below surface? please attach. No Construction Type: Did sealing material rise to surface? Yes N/A No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No N/A Yes Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes No N/A with water from a known safe source? Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (In.) Casing Depth (ft.) Sealing Materials Neat Cement Grout 10 30 Concrete Sand-Cement (Concrete) Grout Bentonite Chips Yes Was well annular space grouted? No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 22 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle ane) Surface 6455 chips 6. Comments 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 18-8-2022 Meridian Err. Colts, LLC Telephone Number Comments (715) 832 6608 Signature of Person Doing Work ZIP Code State Date Signed

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Facility/Project Name \ Doll's Tire	Remediation/Redevelopment Other Local Grid Location of Well		X-10
Facility License, Permit or Monitoring No.	Local Grid Origin [(estimated: [])	or Well Location Wis. Unique Well No	DNR Well ID
Facility ID	Let. Long Long St. Plane ft N,	D 11/-11 I 11 1	ZI ,201
	Section Location of Waste/Source	m m	dd v v
Type of Well	1/4 of 1/4 of SecT.	N.R. Well Installed By: No	ame (first, last) ar
Well Code/	Location of Well Relative to Waste/Sour	rce Gov. Lot Number	-
Sourceft. Apply	u □ Upgradient s □ Sidegradient n □ Not Kno		
Protective pipe, top elevation	ft_MSL	_ 1. Cap and lock?	□ Yes □
B. Well casing, top elevation	fl MSL	2. Protective cover pipe:	8
		a. Inside diameter: b. Length:	- 7
	ft. MSL	c. Material:	Steel [3
D. Surface seal, bottom ft. M.	SL or fL		Other 🗆
12. USCS classification of soil near scree	1 1 1 1 1	d. Additional protection?	☐ Yes ☐
GP GM GC GW G	SW H SP H	If yes, describe:	
Bedrock		3. Surface scal:	Bentonite [
3. Sieve analysis performed?	Yes No Lary 5.0 Air 91 None 10 9 9 Yes No ired): or 12 ft.		Concrete Other
A. Drilling method used: Ro	tary 🗆 5,0	4. Material between well casing and protecti	
Hollow Stem At	iger 2 41		Bentonite 🗹
	ther D DD		Other 🗆
D. W. G. C. J. Warre II 0.2	A 1 - F 00	5. Annular space seal: a. Granular/Chipp	
	Air 01	bLbs/gal mud weight Bentonite	
203		cLbs/gal mud weight Bentonite-c	onite slurry
5. Drilling additives used?	res □ No 👸 👹	eFi 3 volume added for any of	of the above
		f. How installed:	Tremie
Describe			nie pumped
. Source of water (attach analysis, if requ	red):		Gravity D
			ite granules 🗆
6 1401	17 6	b. □1/4 in. □3/8 in. □1/2 in. Ben	
Bentonite seal, top ft. MSI	· or _ 1 = _ n.	/ c	Other 🗆
ine sand, top ft MSI	Yes No	7. Fine sand material: Manufacturer, produc	et name & mesh
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	a	
filter pack, top ft. MSL	or _ 12 ft.	b. Volume addedft ³	
4 3 4 7 1	15	8. Filter pack material: Manufacturer, produc	ct name & mesh
creen joint, top ft. MSL	or _13 ft.	a	2
Vell bottom ft. MSL	or 30 ft	Volume addedft ² Well casing: Flush threaded PVC sch	
		Flush threaded PVC sch	
ilier pack, bottom ft. MSL	or 30 n.		Other 🗆
	30	10. Screen material: PVC	Olive, D
orchole, bottom ft. MSL	or 30 ft.	a. Screen type: F	actory cut
orehole, diameter		Contin	nuous slot 🖂
orehole, diameter in.			Other
		b. Manufacturer	
U ·		c. Slot size:	0.
O.D. well casing4 _ in.	1	d Slotted length:	15
D.D. well casing4_ in.		d. Slotted length: 11. Backfill material (below filter pack):	None None

Please complete both Func 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., 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.