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

Sent: Friday, October 21, 2022 4:45 PM

To: Stoltz, Carrie R - DNR

Subject: Well Abandonment Forms - Autostop - Ladysmith

Attachments: Well Abandonment Forms - Autostop.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 Autostop site.

Note that some wells were utilized by both Autostop and the adjacent Doug's 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

State of Wis., Dept. of Natural Resources Well / Drillhole / Borehole Filling & Sealing Report

Verification Only		Route to DNR Bure Drinking Wate Waste Manage	Watershed/Wastewater Remediation/Redevelopment
1. Well Location Infor County Rusk	WI Unique Well # of Removed Well	Hicap #	Facility Name Awater (Former) Facility ID (FID or PWS)
Latitude / Longitude (see in	N [at Code Method Cod GPS00 SCR00 DDM OTH00	e 8 License/Permit/Monitoring #
V ₄ / V ₄ or Gov't Lot # Well Street Address	Section T	ownship Range N	Coriginal Well Owner Well Owner Present Well Owner
Well City, Village or Town	qte st	Well ZIP Code	Mailing Address of Present Owner
Subdivision Name		54848 Lot#	City of Present Owner Ladysm. H State ZIP Code S4848
Reason for Removal from S	le _	/ell # of Replacement W	4. Pump, Liner, Screen, Casing & Sealing Material Pump and piping removed? Liner(s) removed? Yes No N/A
Monitoring Well Water Well	Original Construc	tion Date (mm/dd/yyyy) 19 - 290 ction Report is available	Liner(s) perforated? Screen removed? Casing left in place? Yes No N/A Yes No N/A
Borehole / Drillhole Construction Type: Drilled Do Other (specify): Formation Type:	please attach.	Dug	Was casing cut off below surface? Did sealing material rise to surface? Did material settle after 24 hours? If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Yes No N/A
Unconsolidated Forma Fotal Well Depth From Grou 2.5		p Diameter (in.)	Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured (Bentonite Chips) Other (Explain):
ower Drillhole Diameter (in.		Depth (ft.)	Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips
Vas well annular space grou f yes, to what depth (feet)?	Depth to Wa	No Unknov iter (feet)	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry
Material Used to Fill	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ιτρι	From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight
. Comments			

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122

Rev. 5-97

E-ailie	/Dening	t Nam	•	-		License/I	Dormit	Monito	ring N	lumbar		Doring	Numbe		of 2	4
	/Projec			O STOP		License/i	remmu	MOHIC	ring is	umoer		borning	Numbe		00 /	MW-10
				ne and name of crew ch	ief)	Date Dri	lling S	tarted		Dat	e Drilli	ng Con	npleted			ng Method
				sociates, Inc. (B.J.	and James)	ID: 101		9/200		Surface		12/19/	2001	In.	HS	SA Diameter
WI UD	MW100					Final Static Water Level Surface Ele 1,123.4 Feet MSL 1,143					10,000	MSI	Во		Inches	
Boring	ring Location or Local Grid Origin (Check if estimated:)						Local							If appli		
	tate Plane S/C/N IW 1/4 of NW 1/4 of Section 3, T 34 N, R 6					Lat.							\square N			□ E
NW Facilit		of N	W 1/	/4 of Section 3,	T 34 N, R 6 W		Long. 91° 4' 33.0" Feet S							Feet W		
acini	уш			Rusk		55	oue	The state of the s	/smit	CONTRACTOR OF THE PARTY.	rmage					
San	nple			2 COUNT		100		- Date				Soil	Prop	erties		
	-			Soil/I	Rock Description											
9	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	And G	eologic Origin For			E .	١.		Compressive Strength	e e		>		uts
Number and Type	gth ,	ĭ ×	th Is	Ea	ch Major Unit		SCS	Graphic	Well	PID/FID	npre	Moisture Content	uid	Plasticity Index	90	RQD/ Comments
Nun	Len	Blo	Dep			US	Grap	Well	PID	Cor	Sor No	Liquid Limit	Plastic Index	P 200	RQ	
			-	SAND (0 - 25 fb	g), poorly graded,	O to 1				3						
	angular to subangular, some silt at fbg and 16 to 20 fbg, dark brown															
			= '	3/2 to 7.5YR 4/2	2), yellowish brow	n										
			F_2		to 12 fbg, dry becand saturated at 20											
				loose to dense, n	noderate hydrocar	oon										
S101 SS		54/4	-3		25 fbg (SP). Mem	ber of				25		dry				
- 1		the Copper Falls Formation.														
			E-4										1			
L			E	End of boring lo	scated at 25 fbg											
2100	24	2	-5	Zad or borning to	cated at 25 log.				ш	1511		١,	1			
S102 SS	24 16	3 4	Ē							1511		dry				
-		5	-6													
			E													
L	-		-7													
5103	24	4	E							1546		dry				
S103 SS	24 18	4 6 4	-8							1340		uy				
		4	E													
			-9	- X									-			
	1		=	Many I								1				-
L	24	3	-10	The Botton						1292		dry				
S104		4	E							1272	-	uny				
S104 SS	24 18	1 2 0												1	1	
S104 SS	18	3 4 15 12	-11						100			1			1	
S104 SS	18	15 12	-11												-	

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completions of this form is mandatory. Failure to file this form may result in 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 this form is not intended to be be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

San	iple									Soil	Prop	ge 2 erties	of	
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Compressive Strength			Plasticity Index	P 200	RQD/ Comments
105 SS	24 12	11 16 16 13	-13 -14		SP					dry				
106 SS	24 13	7 11 8 6	15 							dry				
07 S	24 12	6 9 13 16	-17 -18 -19					1476	(4	moist				
08 S	24 5	5 11 10 13						239		sat				
1.09 SS	24 12	4 6 6 5						119		sat				
			-25											

Well / Drillhole / Borehole Filling & Sealing Report State of Wis., Dept. of Natural Resources MW-200 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 Former Removed Well Rusk 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 1/4/11/4 Section Township Range or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 adysmi Ho ZIP Code State City of Present Owner Subdivision Name 54848 WI Casing & Sealing Material 4. Pump, Liner, Screen. Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Yes Yes No N/A Liner(s) removed? Sealed Well / Drillhole / Borehole Information Liner(s) perforated? No N/A Yes Original Construction Date (mm/dd/yyyy) Monitoring Well No Screen removed? Yes N/A 12-19-2001 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, INO Borehole / Drillhole N/A Was casing cut off below surface? Yes please attach. berwis No Yes N/A Did sealing material rise to surface? Construction Type: Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Yes No N/A Formation Type: with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation Bedrock Conductor Pipe-Pumped Conductor Pipe-Gravity 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 27 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 12 21 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

7. Supervision of Work **DNR Use Only** Date of Filling & Sealing or Verification Name of Person or Firm Doing Filling & Sealing Date Received Weridian Em. al (mm/dd/yyyy) 9-15-2022 Street or Route ZIP Code Date Signed

10-21-2026

State of Wisconsin Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122

Rev. 5-97

	/Project					License/	Permit	Monito	oring N	umber		Boring	Pag Numb	er	of .	
				O STOP		D . D .				In	- D 'II		1 . 1			MW-20
Boring	Drilled	By (F	ırm nam	ne and name of crew ch	ieI)	Date Dri	iling S	tarted		Da	te Drilli	ng Cor	npieted		Dnii	ing Method
Gile	s Engi	neer	ing As	sociates, Inc. (B.J.	and James)		12/1	9/200	1		1	2/19/	2001		HS	SA
VI Un	que We	ll No.	8	DNR Well ID No.	Common Well Name	Final Sta				- N. S.	e Elevai) (OF	Во		Diameter
Boring	Locatio	n or I	ocal Gr	id Origin (Check	MW200	1,12		eet M			,146.3 Local C			If appli		Inches
State I				, , , , , , , , , , , , , , , , , , , ,	S/C/N	Lat.	_45			54.0"				1	150	□ E
NW		of N	W 1/	/4 of Section 3,	T 34 N, R 6 W		91			33.0"	17711	Fee	t 🗆 S		7	Feet W
acility	ID			County Rusk		County Co 55	ode		Fown/C ysmith		Village					
San	ple			TRUDA		-		Laa,				Soil	Prop	erties		
		ro.	75	Soil/I	Rock Description											
, e			and the second s				g		SSive	9 _		2		nts		
Number and Type	Length Att. Recovered (ow C	pth I	Ea	ch Major Unit		SCS	Graphic	Well	PID/FID	Compressive Strength	Moisture	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
an N	Le	Bl	Ď	CAND (0. 27.5	\ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	ם	Grap	N O	II.	St	žű	בֿ בֿי	Pla	Д	2 0
			E	to subangular, so	g), poorly graded, as ome silt at 0 to 4 fbg	and			0							
			-1		gravel at 10 to 12											
			E	saturated at 22 ft	R 4/3), dry becoming, loose to medium	ng 1			11							
			-2	dense, moderate	hydrocarbon odor f	from										
201	24 2 3 -3	E.	Falls Formation.). Member of the C	opper			11	19		dry					
SS	3	4	-3						11							
- 11		4	E_4													
			E	End of boring lo	cated at 27 fbg.				11							
200	24		F-5						H							
S202	24 7	5	E							5		dry				
1		5	-6										7.4			
			F						11							
			-7								1					
S203 SS	24	5	E							5		dry				
SS	10	6	-8						11							
		7	F .						11							
			F-9													
			-10							6						
S204 SS	24 12	4 4	- 10				340			3		dry				
		3	-11				4									
			E				Type:									
	1		-12											1	1	

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completions of this form is mandatory. Failure to file this form may result in 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 this form is not intended to be be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

San	nple									Soil		erties	of	
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Compressive Strength	=,	1	ity	P 200	RQD/ Comments
205 SS	24	5 5 6 6	— 13 — 14		SP		2 2	3		dry				Ш
206 SS	24 10	7 7 11 5	15					213		đry				
207 SS	24 16	10 19 14 11	17 -18 -19					72		dry				
208	24 18	9 15 15 9	20					92		dry				
209	24 16	8	-22 -23 -24 -25					162		sat				
	14-				,									
				Cape I and the cape I are the cape I										
										14				

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

1W-300

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 Former Rusk 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 1/4/11/4 Section Township Range or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 54848 Ladysmin ZIP Code State City of Present Owner Subdivision Name 54848 WI Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well N/A Pump and piping removed? Yes No Yes No N/A Liner(s) removed? Sealed Well / Drillhole / Borehole Information No N/A Liner(s) perforated? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No N/A 12-19-2001 N/A Water Well No Casing left in place? Yes If a Well Construction Report is available, No NIA Borehole / Drillhole please attach. Was casing cut off below surface? Yes No Yes N/A Did sealing material rise to surface? Construction Type: No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug 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? Bedrock Unconsolidated Formation Required Method of Placing Sealing Material Conductor Pipe-Pumped Conductor Pipe-Gravity 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 ZD Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? LYes 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 Material Used to Fill Well / Drillhole From (ft.) To (ft.) (alume (circle ane) Surface 6. Comments 7. Supervision of Work **DNR Use Only** Date of Filling & Sealing or Verification Name of Person or Firm Doing Filling & Sealing Date Received Meridian Ew. G.N. (mm/dd/yyyy) 9-16-2022 Street or Route ZIP Code Date Signed 10-21-2021

State of Wisconsin Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122

Rev. 5-97

acility/P				O STOP	,		Lic	ense/Permi	t/Monit	oring Nu	mber		Boring	Pag Numb	er	of	LW-30
					e of crew ch	nief)	Dat	te Drilling S	Started		Da	te Drilli	ng Cor	npleted	Do		ing Method
Giles 1	Engi	neeri	ng As	sociates,	Inc. (B.J	. and James)		12/1	9/200	1			2/19/	2001		HS	SA
VI Uniqu				DNR We		Common Well N		al Static W				e Eleva	tion		Во	rehole	Diameter
oring L	ocatio	n or L	ocal Gri	id Origin	(Chec	MW300 k if estimated:) 1	1,130.1 I				,142.7 Local (If appli		Inches
tate Pla		f N	77 1	4 - 66 - 4	2	S/C/N		Lat4 Long9			3.0"						
acility I		of IN	VV 1/	4 of Sectio	n 3, unty	T 34 N, R 6		ty Code		Town/Ci		Village	ree	t 🗆 S	_	_	Feet 🗆 \
C	1.	_		R	usk		55		Lad	ysmith			0-11	D			
Samp					Soil	Rock Description							501	Prop	erues		
and Type		Blow Counts	Depth In Feet			Geologic Origin For ach Major Unit		uscs	Graphic	Well Diagram	PID/FID	Compressive Strength	Moisture	Liquid	Plasticity Index	P 200	RQD/ Comments
302	24 14 24 12	5 8 7 7			y becom	d, very dark bro ing moist at 9 ft			0.,10.,10.,10.,10.,10.,10.		70		dry				
	24 10	2 2 2 2	8						10.00.00		27		dry				
304 SS	24 10	1 1 2 1	11	humis	with som	fbg), high organ e silt, black (10 , moderate hydr	YR 2/1)	,			25		dry				776

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completions of this form is mandatory. Failure to file this form may result in 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 this form is not intended to be be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

	iple			32.79						Soil	Prop	erties		
and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Compressive Strength			ity	P 200	RQD/ Comments
305 SS	24 8	2 3 3 2	-13 -13 -14	CLAY (12 - 20 fbg), low to medium plasticity, some fine to medium sand increasing with depth, reduced gray (10YR 4/1), firm, moist becoming saturated at 13 fbg (CL). Member of the Copper Falls Formation.				29		sat			щ	
306 SS	24 12	4 5 4 4	-15 -16	End of boring located at 20 fbg.	CL			27		sat				
307 SS	24 14	5 4 6 6	-17 -18 -19					49		sat				
			-20				ù.H.							
			1736 ((()											
		1	\$ 8 S											
		\$ 17				•		24						
	246 19 3 24 3 24 30	8 0 = xi									****			

State of Wis., Dept. of Natural Resources

(W-400

Well / Drillhole / Borehole Filling & Sealing Report

10-21-2021

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 Hicap # WI Unique Well # of County Former Removed Well 1 tost op Rusk Facility ID (FID or PWS) Method Code Latitude / Longitude (see instructions) Format Code **GPS008** N DD License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner V41 V4 Township Range Section E or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 27 4848 adysmin He ZIP Code State City of Present Owner Lot # Subdivision Name 54848 WI & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well 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? Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No N/A Screen removed? 12-19-2001 Water Well N/A Yes No Casing left in place? If a Well Construction Report is available, No N/A Borehole / Drillhole Was casing cut off below surface? Yes please attach. bor. No N/A Did sealing material rise to surface? Yes Construction Type: N/A Did material settle after 24 hours? Yes No Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No N/A Yes Other (specify): If bentonite chips were used, were they hydrated Yes No N/A Formation Type: 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 Z Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 30 8 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 21 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) bentenite chips Surface 30 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 Meridian Env. a No 9-16-2022 (mm/dd/yyyy) Street or Route Telephone Number Comments City ZIP Code Signature of Person Doing Work Date Signed State

MW-400

San	nple									Soil		ge 2 erties		
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Compressive Strength		Liquid	Plasticity Index	P 200	RQD/ Comments
S406 SS	24 12	7 11 11 9	-13 -14	SILTY SAND (12 - 30 fbg), poorly graded, brown (7.5YR 5/2), dry becoming moit at 18 fbg and saturated at 22 fbg, few clay at 20 to 22 fbg, medium dense to dense, moderate hydrocarbon odor at 18 fbg (ML). Free product present at approximately 22 fbg. Member of the				21		dry				
\$407 SS	24 20	10 14 11 36	15	Copper Falls Formation. End of boring located at 30 fbg.				82		dry				
408 SS	24 18	11 11 14 13	-17 -18 -19					194		moist				
\$409 \$\$	24 12	6 6 7 8			ML			29		sat				
\$410 SS	24 4	8 10 12 17	-22 -23 -24 -25					11		sat				
		*	-26 -27 -28 -29											
			-30				:目:							

State of Wis., Dept. of Natural Resources

Mu-560 Well / Drillhole / Borehole Filling & Sealing Report

Verification (Only of Fill and Sea	[-] -	o DNR Bureau inking Water		for more informat atershed/Wastew		Remediatio	n/Redevelopme
Vormoution	only of the and Sea	Security	aste Manageme	ont Oth	her:			
1. Well Location				приравите определения или и диперения	Owner Informa	tion		
Rusk	WI Unique Well # o	of Hicap #		Facility Name	ostop (Form	er	
Latitude / Longitude (see instructions)	Format Code	Method Code	Facility ID (FID o	or PWS)			
Latitudo / Eorigitudo (N N	□DD	GPS008				W-303	
	w		SCR002	License/Permit/N	Monitoring #			
1/4 1/4 1/4	Section		Range DE	Original Well Ow	wner			
or Gov't Lot#		N	□ w					
Well Street Address	ate st			Present Well Ow	vner		1	
Vell City, Village or T		IVAV-III 72	P Code	Mailing Address	of Present Owne	er.		
Ladysni	_1 .	5500000000	848	119	wg	JA 24		
Subdivision Name		Lot #	010	City of Present C	Owner		100 March 100 Ma	Code
				Lad	lysu. th			54848
eason for Removal f		ue Well # of Repl	acement Well		er, Screen, Ca	sing & Seali	AND ASSESSMENT OF THE PARTY OF	CONTRACTOR DESCRIPTION AND ADDRESS OF THE PERSON NAMED AND ADD
Closed	site		Transmission of the same	Liner(s) remov	A		☐ Yes ☐ Yes	No N
	Well / Drillhole / Bor	enole Informa struction Date (m	ilon m/dd/vyvy)	Liner(s) perfor			Yes	No N
Monitoring Well		-7-20		Screen remove	red?		Yes	No N
Water Well	The Walter			Casing left in p	place?		Yes	No No
Borehole / Drillho	please attac	nstruction Report h.	is available,	Was casing cu	ut off below surface	ce?	Yes	□No □N/
onstruction Type:				Did sealing ma	aterial rise to surf	face?	Yes	No No
Drilled [Driven (Sandpoint)	Dug	59	Did material se	ettle after 24 hour	rs?	Yes	No No
Other (specify):					s hole retopped?		Yes	No No
rmation Type:				If bentonite chi	ips were used, w	ere they hydrat	ed Yes	□No □N//
Unconsolidated F	ormation	Bedrock		Required Method				
tal Well Depth From	Ground Surface (ft.) Ca	asing Diameter (in	n.)		Pipe-Gravity		e-Pumped	
20		2		Screened &	& Poured	Other (Explain	2.5	
wer Drillhole Diamet	er (in.) Ca	asing Depth (ft.)		☐ (Bentonite C Sealing Materials			W-	
8		20		Neat Cemer		Пс	oncrete	
s well annular space	grouted?		Hara a	Sand-Ceme	ent (Concrete) Gr	out B	entonite Chip	S
			Unknown	For Monitoring We			The second secon	
es, to what depth (fe	et)? Depth to	Water (feet)		& Bentonite Ci			e - Cement Gr	out
		10		Granular Be	entonite	Bentonite	e - Sand Slurr	V
Material Used to	Fill Well / Drillhole			From (ft.) To	o (ft.) No. Ya	irds, Sacks Sea	CANADA PRODUCTION	Mix Ratio or
A STATE OF THE PROPERTY OF THE PARTY OF THE	THE RESERVE THE PROPERTY OF THE PARTY OF THE	· luizos		ADMINISTRATION BUSINESS	Vo	olume (circle on		Mud Weight
		20.42		Burrace	0 0	12 say		
						-		
Comments					SALE PARTY			
							The state of the s	* (* 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Supervision of W	ork			ON THE STORMAN	Remove	State of particular services		edecatory cure
me of Person or Firm	Doing Filling & Sealing	License #	Date of Filling	ng & Sealing or Ve	erification Date		R Use Only	
hericlian	Ew. GN		(mm/dd/yyy	9-16-	2022		ixoled	
eet or Route		20	Tele	phone Number	Comr	ments		
2711 No	IK Ello	120	7	15) 832-	-6608		PATE AND	Specifical Control of the
		tate ZIP Cod	16	Signature of Perso	on Dele- MA	AND DESCRIPTION OF THE PARTY OF	Date Sign	ACKED OF THE PARTY OF THE PARTY

	temediation/Redevel Local Grid Location		TU	Well Name		
Facility/Project Name	Local Gnd Locadon	ft S	ft. E	MW 50	0	
Sacility License, Permit or Monitoring No.	Local Grid Origin	X (estimated:) or Well Location	Wis. Unique Well No.	1	
acility ID		fl. N,	ft. E. S/C,		1-7/_1-002	
ype of Well Code 11 mw		1/4 of Sec, T		Well Installed By: No	ame (first, last) a ARKER	nd Fir
Distance from Waste/ Enf. Stds. Cource ft. Apply	u □ Upgradient d □ Downgradie	s 🗆 Sideg	nown	GILES ENGINEER		_
. Protective pipe, top elevation	ft MSL -		1. Cap and lock?		IX Yes □	No
Well casing, top elevation	ft MSL -	一个口怜	2. Protective cov		8	_ in.
			b. Length:	GLCI.		fl.
	ft.MSL	200	c. Material:		Steel IX	
2. Surface seal, bottom ft. M	SLor ft				Other [J 💥
12. USCS classification of soil near scree	n:	Care A	d. Additional	protection?	X Yes] No
GP GM GC GW S	SW D SP D	/ BI B	If yes, desc	cribe: EXPANDABLE CA	P	
SM SC ML MH C	T U CH U		3, Surface scal:		Bentonite [
	Yes IX No		\		Concrete L	
	77 POR 1985 (1985)	M M	CONCRETE	veen well casing and protect	Other D	K
14. Drilling method used: Ro Hollow Stem A	Dary LI 30		4. WISICITEI DCLW	ecai well casing and protect	Bentonite D	X 3
Hollow Skill A	ther 🗆 💮				Other D	2604
	- Anna		5. Annular space	e scal: a. Granular/Chip		
15. Drilling fluid used: Water □ 0 2	Air 🗆 01		h Lbs/s	al mud weight Benton		
Drilling Mud 🗆 0 3	Name IX 99			al mud weight Be		
16. Drilling additives used?	Yes IX No		d % Ber	atonite Bentonite	-cement grout	
16. Drining additives used:	700 N 140	₩ ₩	e250_//s_	volume added for an		
Describe			f. How instal		Tremie [
17. Source of water (attach analysis, if req	uired):			Tr	emie pumped [
			6. Bentonite sea	I. a Remi	Gravity [unite granules [
				IX 3/8 in. □ 1/2 in. B		_
E. Bentonite seal, top ft. M.	SL or _1ft.,		/ c	3/8 III. 12 1/2 III. 1	Other I	-
F. Fine sand, top ft. M	SL or _ 7 ft. \			terial: Manufacturer, pro		esh siz
G. Filter pack, top ft. M	SL or _ 8 ft.>		b. Volume as	dded_50/55		2000
H. Screen joint, top ft. M	SL or _ 10 fL		a. 30 RED FI	LINT AMERICAN MATE		resh si
I. Well boxom ft. M	SL or _ 20 ft.		b. Volume a9. Well casing:			
I. Filter peck, bottom ft. M	SL or _ 20 ft.		10. Screen mater		Other	- 100
K. Borehole, bottom	SL or _ 20 ft.		a. Screen ty	pe:	Factory cut I	X 1
Borehole, diameter _8 _ in.				4	Other	
M. O.D. well casing _ 2.35_ in.		4	c. Slot size:			i
N ID 11 2			d. Slotted le			0
N. I.D. well casing _ 2 in.			11. Backfill mate	crial (below filter pack):	None Other	
I hereby certify that the information on thi	e form is true and on	went to the heet of	my knowledge		Ound I	- 2

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

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

MW-600

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 Other: Waste Management 1. Well Location Information 2. Facility / Owner Information Facility Name County WI Unique Well # of Hicap # Removed Well Former Kusk 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 Township 1/4/1/4 Section Range or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 4848 Ladysmin State ZIP Code City of Present Owner Subdivision Name 54848 WI Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Yes Yes No N/A Liner(s) removed? Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 4-7-2002 Water Well Yes No N/A Casing left in place? 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: Did material settle after 24 hours? No N/A Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated N/A Formation Type: Yes No 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): Z (Bentonite Chips) Casing Depth (ft.) Lower Drillhole Diameter (in.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes 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 Material Used to Fill Well / Drillhole From (ft.) To (ft.) Valume (circle ane) bestonite drips 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 Meridian Em. a. N. (mm/dd/yyyy) 9-16-2002 Telephone Number (715) 832-66 Street or Route ZIP Code Date Signed WI 10-21-2021

j.	Vatershed/Wastewater Remediation/Redevelopme	ent Other	genent	MONITORING WELL Form 4400-113A	L CONSTRU Rev. 7-98	CTION
Facility/Project Name	Local Grid Location of W	/cll N. _ft S	ft. BE.	Well Name MW600		
Facility License, Permit or Monitoring No.	Local Grid Origin X (estimated: One or Cong.	Well Location	Wis. Unique Well No.	2000	
Facility ID	St. Plane	ft. N,	fl. E. S/C/N	Date Well Installe 4/	7/_/_002	
Type of Well	Section Location of Wast	OUT TO CATHURDON	N.R. BE	Well Installed By: Na	me (first, last)	and Firm
Well Code 11 / mw	1/4 of 1/4 of		N, R. W	DAVID MA	RKER	
Distance from Waste/ Enf. Stds.	u 🗆 Upgradient	s 🗆 Sidegradient	Gov. Lot Number	GILES ENGINEER	ING ASSOC.	INC.
	d Downgradient		. Cap and lock?		IX Yes [7 No
A. Protective pipe, top elevation			. Protective cover p	nine:	IX res L	1 140
B. Well casing, top elevation	ft MSL	TAIS "	a. Inside diameter		8	_ in.
C. Land surface elevation	ft. MSL _		b. Length:		1	_ ft.
	Wanter Str.		c. Material:		Steel D	XI 04
D. Surface seal, bottom ft. M	SLor IL				Other [
12. USCS classification of soil near scree	E: 253	A Market	d. Additional pro		XI Yes [□ No
GP GM GC GW C		B B/	If yes, describe	ELEXPANDABLE CAP		
SM SC ML MHO	CL O CH O	周 图 / ,	3. Surface scal:		Bentonite [30
Bedrock 🗆			o. Surface scar:		Concrete [01
13. Sieve analysis performed?	Yes IX No		CONCRETE		Other D	X
14. Drilling method used: Ro	stary 🗆 50		4. Material between	well casing and protect	ive pipe:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Hollow Stem A	uger IX 41				Bentonite [X 30
	Other 🗆 📖				Other [
	THE STATE STATES		5. Annular space se	al: a. Granular/Chipp	ed Bentonite	X 33
	Air 🗆 01		Lbs/gal n	nud weight Bentoni		
Drilling Mud □ 0 3	None IX 99	33 33	c Lhs/gal n	nud weight Ben	tonite slurry	□ 31
			d % Benton	ire Bentonite-	cement grout	□ 50
16. Drilling additives used?	Yes IX No	** **		volume added for any		
		33 33	f How installed		Tremie I	0 0
Describe			I. How instance		mic pumped	
17. Source of water (attach analysis, if req	uired):	** **			Gravity	
			6. Bentonite seal:	a. Bento	nite granules	-
				3/8 in. □1/2 in. Bo		-
E. Bentonite seal, topft. M	SL or _1ft.		c		Other	
			7. Fine sand materia	al: Manufacturer, prod	uct name & m	esh size
F. Fine sand, top ft. M	SL or _ 8ft.			INT AMERICAN MAT		
G. Filter pack, top ft. M	SL or _9 ft.	4 3/	b. Volume added	22		300 dis
0.				rial: Manufacturer, proc	luct name & n	nesh siz
H. Screen joint, top ft. M	SL or _11 ft.	7-1/		T AMERICAN MATEI		I
I. Well bottom ft. M	SL or _ 21 ft.		9. Well casing:	Flush threaded PVC		
I. Filter pack, bottomft. M.	SLor 21 n	イ国人		Flush threaded PVC	CONTRACTOR OF THE PARTY OF THE	100.000
s. The pack, bount	32 04 10		0. Screen material:	PVC	Other	
K. Borehole, bottom ft. M	SL or 21 ft.	1	a. Screen type:		Factory cut	
			a. Sorocal type.	Co	ntinuous slot	
L. Borehole, diameter _ 8 in.				Con		-
m.		1	b. Manufacturer	DIEDRICH	Other	口 劉
M. O.D. well casing _ 2.35_ in.		1	and a	DIEDRICH		1
in.		1		h•	1	10 f
N ID 1 2		`				10f
N. I.D. well casing _ 2 in.		1	1. Backfill material	(below filter pack):	None Other	X 14
I hereby certify that the information on thi	s form is true and correct	to the best of my kno	owledge.		Ouni	- 20
Signature	Firm			Williams Charles		
Frmithy Lufus	1	Liles	Eymin	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 chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In secondance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wis., Dept. of Natural Resources dur. wi.gov Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov	10000	Form 3300-005 (R 4/2015)	Page 1 of 2
Notice: Completion of this report is required by accordance with chs. 281, 289, 291-293, 295, a for up to one year, depending on the program apurpose. Return form to the appropriate DNR of	nd 299, Wis. Stats., failure to	lly identifiable information on this form is not	R 141 and 812, Wis. Adm. Code. In ween \$10-25,000, or imprisonment tintended to be used for any other
purpose. Return form to the appropriate DNR of	Route to DNR Bureau:	One of the one	
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill and Seal	Waste Manageme	nt Other:	
1. Well Location Information	THE PROPERTY OF THE PARTY OF TH	2. Facility / Owner Information	Walk Exhibits Not Street
County WI Unique Well # of	Hicap #	Facility Name)
Rusk Removed Well		Awtostop (For	ner
THE RESERVE AND ADDRESS OF THE PARTY AND ADDRE	rmat Code Method Code	Facility ID (FID or PWS)	
N	□DD □GPS008		
	SCR002	License/Permit/Monitoring #	
w	DDM OTHOU	0.13 191.00	
/4 / /4	Township Range E	Original Well Owner	
or Gov't Lot #	N W	Present Well Owner	
Well Street Address	1	Present Well Owner	
119 W. 9 5+		Mailing Address of Present Owner	
Well City, Village or Town	Well ZIP Code	119 W 9 E	24
Ladysninka	54848	City of Present Owner	State ZIP Code
Subdivision Name	Lot #	Ladysmith	WI 54848
		4. Pump, Liner, Screen, Casing & S.	
1 62 6	Well # of Replacement Well	Pump and piping removed?	Yes No N/A
closed site		Liner(s) removed?	Tyes No N/A
. Filled & Sealed Well / Drillhole / Boret		Liner(s) perforated?	Tyes No N/A
Monitoring Well	ruction Date (mm/dd/yyyy)	Screen removed?	Tyes No N/A
Water Well 4-5	7- 7002	Casing left in place?	Tyes TNo TN/A
If a Well Cons	truction Report is available,		
Borehole / Drillhole please attach.		Was casing cut off below surface?	Yes No N/A
Construction Type:		Did sealing material rise to surface?	Yes No N/A
Drilled Driven (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No NA
Other (specify):		If yes, was hole retopped?	Yes No N/A
ormation Type:		If bentonite chips were used, were they h with water from a known safe source?	Yes No N/A
Unconsolidated Formation E	Bedrock	Required Method of Placing Sealing Materia	al
otal Well Depth From Ground Surface (ft.) Cas	ing Diameter (in.)	Conductor Pipe-Gravity Conduct	or Pipe-Pumped
	>	Screened & Poured Other /F	
Z3	ling Depth (ft.)	(Bernonine Chips)	
		Sealing Materials	7 S
8	23	Neat Cement Grout	Concrete
/as well annular space grouted?	No Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
		For Monitoring Wells and Monitoring Well B	oreholes Only:
	Water (feet)	Bentonite Chips Ber	ntonite - Cement Grout
10 1	7.5	Granular Bentonite Ber	ntonite - Sand Slurry
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sack	
THE STATE OF THE RESIDENCE OF THE STATE OF T	te chips	Surface Z3 ~ Z/3	cle one) Mud Weight
Dewin	ie dellas	25 243	pag
Comments	加速度 外路上的 电数 数位		action and statement of the second of
The state of the s	Commence of the Commence of th		and the second s
Supervision of Work	TARREST MARKET NAMES	PERSONAL PROPERTY OF THE PROPERTY OF THE PERSON OF THE PER	DNR Use Only
ame of Person or Firm Doing Filling & Sealing		ling & Sealing or Verification Date Received	I Noted By
Weridian Em. GNg	(mm/dd/yy	RETAIN A THE A PARTY OF THE A PARTY	Charles and the second
treet or Route	0.0	elephone Number (Comments)	
2711 Nate Ello	1-00	100 March 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	ate ZIP Code	Signature of Person Doing Work	Date Signed
rall creen u	UI 54742	11-1	10-21-2022

h	Remediation/Redevelopment	Other
acility/Project Name	Local Grid Location of Well	Well Name
	Remediation/Redevelopment Local Grid Location of Well Local Grid Location of Well St. St.	ft. E MW 700
scility License, Permit or Monitoring No.	Local Grid Origin X (estimated	d: 🗆) or Well Location 🗆 Wis. Unique Well No. DNR Well ID No.
	Lat Lor	ng ii or
acility ID	St. Planeft. N, _	
	Section Location of Waste/Source	tti m v v i i i
Type of Well Well Code11	1/4 of 1/4 of Sec,	,TN,RW DAVID MARKED
Distance from Waste/ Enf. Stds.	Location of Well Relative to Was	te/Source Gov. Lot Number
Sourceft. Apply	u Downgradient s 5	Sidegradient GILES ENGINEERING ASSOC, INC
A. Protective pipe, top elevation		1. Cap and lock? X Yes N
		2. Protective cover pipe:
3. Well casing, top elevation	ft. MSL	a. Inside diameter: 8
Land surface elevation	ft.MSL	b. Length: 1
	waters.	c. Material: Steel X
D. Surface seal, bottom ft. M.	SL or ft.	Other 🗆
12. USCS classification of soil near scree	n: 7557	d. Additional protection?
GP GM GC GW G	SW 🗆 SP 🔲 📗	If yes, describe: EXPANDABLE CAP
SM SC ML MHO	CL CH CH CH CH	Bentonite 🗆
Bedrock		3, Surface scal:
13. Sieve analysis performed?	Yes IX No	CONCRETE Other IX
14. Drilling method used: Ro	ntary 🗆 50	4. Material between well casing and protective pipe:
Hollow Stem A	uger IX 41	Bentonite IX
	Other 🗆 🎆	Other □
		5. Annular space seal: a. Granular/Chipped Bentonite X
15. Drilling fluid used: Water □ 0 2	Air 🗆 01	bLbs/gal mud weight Bentonite-sand slurry
Drilling Mud □ 0 3	None IX 99	cLbs/gal mud weight Bentonite slurry □
		d % Bentonite Bentonite-cement grout
16. Drilling additives used?	Yes IX No	c300 /65 volume added for any of the above
		f. How installed: Tremie
Describe		Tremie pumped
17. Source of water (attach analysis, if req	uired):	Gravity 🗆
		6. Bentonite scal: a. Bentonite granules
		b. □1/4 in. X3/8 in. □1/2 in. Bentonite chips X
E. Bentonite seal, top ft. MS	Yes IX No stary 50 uger IX 41 bther 01 None IX 99 Yes IX No puired): SL or _1,ft.	3. Surface scal: Concrete Con
74.020		7. Fine sand meterial: Manufacturer, product name & mesh
F. Fine sand, top ft. MS	SL or _ 10ft.	45-55 RED FLINT AMERICAN MATERIALS
C Therest to the William of Miles	SI 11 A.	1//
G. Filter pack, top ft. MS	SL or _ 11 ft	
H. Screen joint, top ft. MS	SL or _ 13 ft	8. Filter pack material: Manufacturer, product name & mesh a. 30 RED FLINT AMERICAN MATERIALS
		b. Volume added 300 155
I. Well bottomft. MS	SL or _23ft.	9. Well casing: Flush threaded PVC schedule 40 [X
		Flush threaded PVC schedule 80
I. Filter pack, bottom ft. MS	SL or 23 ft	Other 🗆
	22 0	10. Screen material: PVC
K. Borehole, bottom ft. M	SL or _ 23 ft.	a. Screen type: Factory cut IX
		Continuous slot
L Borehole, diameter _ 8 in.		Other 🗆
		b. Manufacturer DIEDRICH
M. O.D. well casing _ 2.35_ in.		c. Slot size:
		d. Slotted length: .10_
N. LD. well casing _ 2 in.		11. Backfill material (below filter pack): None IX
		Other 🗆

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 150, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wis., Dept. of Natural Resources

New-700 A

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 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 Former Removed Well Rusk 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 Section Township Range F or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 4848 adysmi H State ZIP Code City of Present Owner Subdivision Name 54848 WI Casing & Sealing Material 4. Pump, Liner, Screen, Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Yes Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 11-29-2011 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available, No N/A Borehole / Drillhole Was casing cut off below surface? YAS please attach. Yes No N/A Did sealing material rise to surface? Construction Type: Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? 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 Bedrock Required Method of Placing Sealing Material 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 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 20 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) bentomite chiws Surface 49.5 6095 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 Meridian En. a M (mm/dd/yyyy) 9-16-2022 Street or Route ZIP Code Date Signed 10-21-202

State of Wisconsin Route To: Department of Natural Resources Env. Respo	Solid Waste Haz. Waste Vones & Repair Underground Tanks	Vastewater ☐ MONITORING WELL CONSTRUCT Other ☐ Form 4400-113A Rev	TION v. 4-90
Facility/Project Name	Local Grid Location of Well	Well Name	v. 4-90
SSG Autostop - Ladysmith, WI	□ N. ft. □ S. ft.	□ E. □ W. MW-700-A	
Facility License, Permit or Monitoring Number	Grid Origin Location Lat. Long.	Wis, Unique Well Number - DNR Well Num or	ber
Type of Well Water Table Observation Well Piezometer	St. Plane ft. N. 12 Section Location of Waste/Source	ft. E. Date Well Installed	
1 iczonictai	Section Excation of Waster Source	☐ E. Well Installed By: (Person's Name and Firm	1
Distance Well Is From Waste/Source Boundary	NW 1/4 of NW of Sec. 3 , T 34 Location of Well Relative to Waste/Sc	N, R. 6 ⊠ W.	,
s Well A Point of Enforcement Std. Applic. ? Yes No	u Upgradient s Sidegra d Downgradient n Not Kno	dient	
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock? Yes	
N W W		2. Protective cover pipe:	22.42. 03
Well casing, top elevation	ft. MSL		8.0 i
C. Land surface elevation	n. MSL		1.0 f
Land surface elevation	II. MSL _	c. Material: Steel Other	
Surface seal, bottom . ft. MSL	or 1.0 ft.	d. Additional protection?	
	" \	if yes, describe:	
12. USCS classification of soil near screen:		3. Surface seal: Bentonite	
GP ☐ GM ☐ GC ☐ GW ☐ SW		Concrete	The second second
SM SC ML MH CL	□ CH □	Other	
Bedrock		 Material between well casing and protective pipe: 	
13. Sieve analysis attached?		Bentonite	X 3
14. Drilling method used: Rotary		Annular space seal	
Hollow Stem Auger		Other	
Other		5. Annular space seal: a. Granular Bentonite	-
15. Drilling fluid used: Water 0 2	Air 01	b Lbs/gal mud wt. Bentonite-sand slurry	
Drilling Mud 0 3 N	ione 🗵 99	c Lbs/gal mud weight Bentonite slurry	
16. Drilling additives used?	⊠ No	d. % Bentonite Bentonite-cement grout e. 12.9 Ft³ volume added for any of the above	
Describe		f. How installed: Tremie	
17. Source of water (attach analysis):		Tremie pumped © 0 2 Gravity	
		, 6. Bentonite seal: a. Bentonite granules	H 3
. Bentonite seal, top ft. MSL	or 1:0 A.	b. □1/4 in. □ 1/2 in. ⊠ 3/8 in. Bentonite pellets	
	- 10 III	c. Other	
. Fine sand, top	or 40.5 ft.	7. Fine sand material: a. Red Flint No. 45-55	
Filter pack, top ft. MSL	or 42.5 ft.	b. Volume added 0.7 ft ³	-
		8. Filter pack material:	
. Screen joint, top ft. MSL	or 44.5 ft.	a. Red Flint No. 40 RFWS - 34 b. Volume added 2.8 ft ³	÷
Well bottom ft. MSL	or 49.5 ft.	Well casing: Flush threaded PVC schedule 40 Flush threaded PVC schedule 80	⊠ 2 □ 2
Filter pack, bottom ft. MSL	or 51.0 ft.	10. Screen material: Sch. 40 PVC	
. Borehole, bottom ft. MSL	or <u>51.0</u> ft.	a. Screen type: Factory cut Continuous slot	⊠ Î
Borehole, diameter <u>8.0</u> in.	/ / 7	b. Manufacturer Diedrich Drill	1
O.D. well casing 2.48 in.		c. Slot size: 0.010	in.
. I.D. well casing 2.07 in.		d. Slotted length: 5.0 11. Backfill material (below filter pack): None	ft.
		Other	

Please complete both side 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.

dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

State of Wis., Dept. of Natural Resources MW-700B 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: Watershed/Wastewater Remediation/Redevelopment 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 Rusk Facility ID (FID or PWS Method Code Format Code Latitude / Longitude (see instructions) **GPS008** DD N License/Permit/Monitoring # **SCR002** DDM OTH001 W Original Well Owner Township 1/4/1/4 Section Range E W or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 27 4848 ZIP Code State City of Present Subdivision Name 54848 WI 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 Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 11-29-2011 N/A Water Well No 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 Did sealing material rise to surface? Yes N/A Construction Type: No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated N/A Yes Formation Type: with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation 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? No. Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Beatonite - Cement Grout Granular Bentonite Bentonite Sand Slurry No. Yards, Sacks Sealant or 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 Received Date of Filling & Sealing or Verification (mm/dd/yyyy) 18-3-2021 Meridian Em. a N Street or Route Telephone Number ZIP Code Signature of Person Doing Work Date Signed

City

10-21-202

State of Wisconsin Route To: Department of Natural Resources Env. Respon	Solid Waste Haz. Waste Underground Tanks Underground Tanks	Wastewater ☐ MONITORING WELL CONSTR Other ☐ Form 4400-113A	Rev. 4-90
acility/Project Name	Local Grid Location of Well	Well Name	101. 1-30
	□ N.	□ E.	
SG Autostop - Ladysmith, WI		. □ W. MW-700-B	
Facility License, Permit or Monitoring Number	Grid Origin Location Lat. Long	Wis. Unique Well Number DNR Well N	umber
Type of Well Water Table Observation Well		ft. E. Date Well Installed	
Piezometer	12 Section Location of Waste/Source	E. Well Installed By: (Person's Name and F	iem)
Distance Well Is From Waste/Source Boundary	NW 1/4 of NW of Sec. 3 , T 3		шшу
ft.	Location of Well Relative to Waste		
s Well A Point of Enforcement Std. Applic. ? Yes No	u Upgradient s Sideg d Downgradient n Not K	radient nown Midwest Engineering Services, Inc.	
Protective nine ton elevation	fl. MSL	1. Cap and lock?	es 🗆 N
A. Protective pipe, top elevation	II. MSL	2. Protective cover pipe:	is LIN
Well casing, top elevation .	_ ft. MSL	a. Inside diameter:	8.0 in
		b. Length:	1.0 ft
C. Land surface elevation	_ft. MSL		eel 🛛 0
			her 🔲
D. Surface seal,bottom ft. MSL	or 1.0 ft.	d. Additional protection?	s 🛭 N
12. USCS classification of soil near screen:		3. Surface seal: Benton	nite 🔲 3
GP ☐ GM ☐ GC ☐ GW ☐ SW	□ SP □	Concr	
SM SC ML MH CL	CH 🗆		her 🗌 🗀
Bedrock 🗆		4. Material between well casing and protective pipe:	
13. Sieve analysis attached?		Bentor	The second secon
14. Drilling method used: Rotary		Annular space s	
Hollow Stem Auger Other		5. Annular space seal: a. Granular Bentor	The state of the s
	Air 01	b Lbs/gal mud wt. Bentonite-sand slu	
Drilling Mud □ 03 N		c Lbs/gal mud weight Bentonite slu	
		d. % Bentonite Bentonite-cement gr	
16. Drilling additives used? Yes	⊠ No	e. 17.7 Ft ³ volume added for any of the above	
Describe		f. How installed:	Charles I amend the control of the c
17. Source of water (attach analysis):		Tremie pumped	
		Grav	
- Daniel		6. Bentonite seal: a. Bentonite granu b. □1/4 in. □ 1/2 in. ☒ 3/8 in. Bentonite pell	
Bentonite seal, top ft. MSL	or 1.0 ft.		her 🔲
. Fine sand, top ft. MSL	or <u>55.0</u> ft.	7. Fine sand material:	
		a. Red Flint No. 45-55	1
6. Filter pack, top ft. MSL	or <u>57.0</u> ft.	b. Volume added 0.7 ft ³	
		8. Filter pack material:	1.0
I. Screen joint, top ft. MSL	or 60.5 ft.	a. Red Flint No. 40 RFWS - 34 b. Volume added 4.3 ft ³	÷
Well bottom ft. MSL	or 65.5 ft.	9. Well casing: Flush threaded PVC schedule	40 🖾 2
IL MSL	" "	Flush threaded PVC schedule	
Filter pack, bottom ft. MSL	or 70.0 ft.	Ot	her 🗀 🗓
	/ / [F]	10. Screen material: Sch. 40 PVC	2
Borehole, bottom ft. MSL	or <u>70.0</u> ft.	a. Screen type: Factory	-
Dealer France CO	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Continuous s	-
Borehole, diameter 8.0 in.	\ _	b. Manufacturer Diedrich Drill	her 🔲
	\	c. Slot size: 0.0	10 in.
1. O.D. well casing 2.48 in			
1. O.D. well casing <u>2.48</u> in.		d. Slotted length:	5.0 ft.
1. O.D. well casing <u>2.48</u> in. 1. I.D. well casing <u>2.07</u> in.		11. Backfill material (below filter pack): No	one 1

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.

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

MW-800

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 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 1. Well Location Information 2. Facility / Owner Information Facility Name County WI Unique Well # of Hicap # Removed Well Former Rusk Facility ID (FID or PWS Latitude / Longitude (see instructions) Method Code Format Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM W OTH001 Original Well Owner 1/4/1/4 Section Township Range W or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 54 adysmin Ho ZIP Code State Subdivision Name 54848 WI Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service No N/A Pump and piping removed? Yes Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No Screen removed? Yes N/A 4-7.2002 No N/A Water Well 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. Did sealing material rise to surface? No N/A Yes Construction Type: Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: No N/A Yes with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation 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? Yes 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 Mix Ratio or 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 Mexician Env. GN (mm/dd/yyyy) 9-15-2022 Street or Route Telephone Number ZIP Code State Date Signed WI 10-21-202

F	Remediation/Redevelopment		Form 4400-113A Rev. 7-98	CTIO
Facility/Project Name	Local Grid Location of Well N.	ft. DE.	Well Name MW 800	
Facility License, Permit or Monitoring No.	Local Grid Origin X (estimated	d: 🗆) or Well Location 🗆	Wis. Unique Well No. DNR Well ID	
Facility ID	St. Planeft N,	A STATE OF THE STA	Date Well Installe 4/ 1-7/ 1-002	
T. FULL	Section Location of Waste/Source			
Type of Well Well Code 11 / mw	1/4 of 1/4 of Sec	_,TN,R	Well Installed By: Name (first, last) an	ad Fir
Distance from Waste/ Enf. Stds.	Location of Well Relative to Was	te/Source Gov. Lot Number	DAVID MARKER	_
Sourceft. Apply	u Downgradient s S	lot Known ————	GILES ENGINEERING ASSOC. I	NC.
A. Protective pipe, top elevation		1. Cap and lock?	IX Yes □	No
NEXE SECTION	ft. MSL	2. Protective cover p		
B. Well casing, top elevation	IL MSL	a. Inside diameter	: 8	_ in_
C. Land surface elevation	fLMSL	b. Length:	1, _	_ ft.
D. Surface seal, bottom ft. MS		c. Material:	Steel [X]	04
	\$ 100 mm		Other 🗆	
12. USCS classification of soil near screen	1 6 (01)	d. Additional pro		No
GP GM GC GW S	W B CH B	If yes, describe	EXPANDABLE CAP	
Bedrock	TO CHO W	3. Surface scal:	Bentonite 🗆	3 (
- Announce -	Yes IX No	3,5,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	Concrete □	0 1
	ES IX NO	CONCRETE	Other IX	20
THE PROPERTY OF THE PROPERTY O	ary □ 50	4. Material between	well casing and protective pipe:	
Hollow Stem Au	ther D	3	Bentonite IX	
	ner Li see	=	Other 🗆	12047-00
15. Drilling fluid used: Water □ 0 2	Air 🗆 01	5. Annular space sea		
	Vome IX 99	bLbs/gal m	and weight Bentomite-sand sharry 🗆	
2-203 1		cLbs/gal m	and weight Bentonite slurry [
16. Drilling additives used?	res IX No	d % Bentoni	ite Benionite-cement grout 🗆	5 (
		e750	volume added for any of the above	
Describe		f. How installed:		
17. Source of water (attach analysis, if requ	ired):		Tremie pumped	
		\$	Gravity 🗆	
		6. Bentonite seal:	a. Bentonite gramules	3:
E. Bentonite seal, top ft. MS	Lor 1 ft.	b. 11/4 m. 14.	3/8 in. □1/2 in. Bentonite chips X	
20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Other 🗆	259.69
F. Fine sand, top ft MS	Lor_14ft.	7. Fine sand materia	l: Manufacturer, product name & mesi	***
G. Filter pack, top ft. MS	Lor_15 ft	0 /	NT AMERICAN MATERIALS	
		b, Volume added		
H. Screen joint, top ft. MS	Lor_17ft		al: Manufacturer, product name & mes AMERICAN MATERIALS	sh siz
. Well bottom ft MS	or 27 e-	b. Volume added		200
IC MIS.		9. Well casing:	Flush threaded PVC schedule 40 [X	
Filter pack, bottomft_MS	L or _27ft_		Flush threaded PVC schedule 80 Other Other	Vivos.
		10. Screen material:		5000
K. Borehole, bottom ft. MS	Lor_27ft.	a. Screen type:	Factory cut [X	
7		3	Continuous slot	0
_ Borehole, diameter _ 8 in.	-	\	Other	
V 0.D		b. Manufacturer	DIEDRICH	28.2
M. O.D. well casing _ 2.35_ in.		c. Slot size:		in
1 ID 11		\ d. Slotted length:	.10	ft
N. LD. well casing _ 2 in.		11. Backfill material (
hereby certify that the information on this			Other 🗆	
mercuy certify that the information on this	form is true and correct to the heat	of my knowledge		-

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

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

TMW-900/

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

purpose. return form t	to the appropriate DIVIX office	Route to DNF		ons on revers	se for more into	ormation.			_
	y	Drinking			10/-1				
Verification Or	nly of Fill and Seal				Watershed/Wa	istewater	Remed	iation/Redevelo	pment
		Waste N	Manageme	nt	Other:				
1. Well Location In			uliga 19	- Commission of the Commission	/ Owner Info	rmation			
County	WI Unique Well # of Removed Well	Hicap #		Facility Nam	e	1 1	1		
Rusk	removed wen				former	· Autos	top		
Latitude / Longitude (se	ee instructions) Form	at Code Metho	od Code	Facility ID (F	ID or PWS)				
(5.			GPS008						
-			SCR002	License/Peri	mit/Monitoring #	#			
			OTH001						
1/4 1/4 1/4	Section T	ownship Range	e DE	Original Wel	Owner				
or Gov't Lot #		N	□ w						
Well Street Address	14 01			Present Wel	Owner				
19 WE	est 9th St.								
Well City, Village or To		Well ZIP Co	ode	Mailing Addr	ess of Present	Owner			
hadys	m. th	5484	8						
Subdivision Name		Lot#		City of Prese	ent Owner		State	ZIP Code	44
				had	usmith		WI	5484	8
Reason for Removal fro	om Service WI Unique V	Vell # of Replacem	nent Well	4. Pump, l	iner, Screen	n, Casing & Sea	aling Mate	erial	
ew constr				Pump and	piping remove	ed?		Yes No [I N/A
	Well / Drillhole / Boreho	le Information		Liner(s) re	moved?			Yes No [N/A
		ction Date (mm/do		Liner(s) p	erforated?			Yes No	N/A
Monitoring Well	1	12002	1,555,570	Screen re	moved?			Yes No	T N/A
Water Well				Casing let	t in place?			Yes No	N/A
Borehole / Drillho	lf a Well Constri please attach.	uction Report is av	vailable,	Was casir	ng cut off below	surface?		Yes No [T _{N/A}
Construction Type:	produce ditacri.			1	g material rise		H	Yes No [TIN/A
Drilled [Driven (Sandpoint)			Indiana and a second a second and a second and a second and a second and a second a	ial settle after 2		H	Yes No [TIN/A
	Driven (Sandpoint)	Dug		25/4/14/22	was hole retor		H		Ħ _{N/A}
Other (specify): _						sed, were they hyd	trated	ies 🗌 ino [1
Formation Type:					from a known			Yes No [N/A
Unconsolidated Fo	ormation Be	drock		Required Me	thod of Placing	Sealing Material			
Total Well Depth From	Ground Surface (ft.) Casir	g Diameter (in.)		Condu	ctor Pipe-Gravi	ty Conductor	Pipe-Pump	ped	
37		Z			ed & Poured	Other (Exp	olain):		
Lower Drillhole Diamete		ig Depth (ft.)	_	Sealing Mate	nite Chips)				
8					ement Grout		Concrete		
9		37							
Was well annular space	grouted? Yes	□ No □	Unknown	and Comments	Cement (Concre	o Em va conservado	Bentonite		
If yes, to what depth (fe				- Control Control	Name and Address of the State o	fonitoring Well Bor			
	1 1/2			X Bentor	ite Chips	☐ Bento	onite - Cem	ent Grout	
19	2	.5		Granul	ar Bentonite		onite - Sand	110000000000000000000000000000000000000	(e
5. Material Used to	Fill Well / Drillhole			From (ft.)	To (ft.)	No. Yards, Sacks	Sealant or		
1.	entonite chi	0.5		Surface	37	Volume (circle	e une)	Mud Weig	
- 02	evilon.			Ournee		1 12			
6. Comments					ATTENDED TO	and the case of the second			Thomas 2
			PERSONAL PROPERTY.		III HIMIN CIO(B)(G-88			E-MAT/ABILITED CARS	
7. Supervision of V					A Service Management		DNR Use		
					or Verification	Date Received		Noted By	
Meridian	Eno- (1)/3		(mm/dd/y)		27/18				
Street or Route	RITOR			elephone Num		Comments			
2711 10	Creek U		(26608				(-11)
City	Sta	761		Signature of	Person Doing	Work	Da	te Signed	
tall	creek u	五 547	42		17-7	1		9-27/1	8
					1//	7			

	Remediation/Redevelopment Other		Well Name
Facility/Project Name LADYSMITH AUTO STOP	Local Grid Location of Well N.	ft. BE.	MW-900
Sacility License, Permit or Monitoring No.	Local Grid Origin X (estimated: 1)	or Well Location	Wis. Unique Well No. DNR Well ID N
Facility ID	St. Plane ft. N,	fl.E. S/C/N	Date Well Installe 10 / 15 / 2 @ 0
Type of Well	Section Location of Waste/Source	N.R. BE	Well Installed By: Name (first, last) and
Well Code 11 / mw	1/4 of1/4 of Sec, T		JONES BEAUFORD
Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste/Source u	Gov. Lot Number	CH ES ENGINEEDING ASSOCIATION
Source Apply	d Downgradient n Not Kno	4 7 2	GILES ENGINEERING ASSOC. IN
Protective pipe, top elevation	ft.MSL	_ 1. Cap and lock?	IX Yes □ N
	n. MSL	2. Protective cover p	
Well casing, top elevation		a. Inside diameter	
Land surface elevation	ft MSL	b. Length:	1
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c. Material:	Steel [X]
O. Surface seal, bottom ft. M	1 - 600 S	<u> </u>	Other 🗆
12 USCS classification of soil near scree	m: Kank K	d. Additional pro	election? X Yes 1
GP □ GM □ GC □ GW □	SW C SP C SP C SP	If yes, describe	e_EXPANDABLE CAP
SM SC ML MH	CLU CHU H	3. Surface scal:	Bentonite 🛘
Bedrock 🗆			Concrete
	Yes IX No	CONCRETE	Other IX
	starry 🗆 5 0	Material between	well casing and protective pipe:
Hollow Stem A	uger IX 41		Bentonite X
	Other 🗆 🧱 👹		Other 🗆
		5. Amular space se	al: a. Granular/Chipped Bentonite IX
15. Drilling fluid used: Water □ 02	Air 0 01	bLbs/gal m	nud weight Bentonite-sand slurry [
Drilling Mud □ 03	Name IX 99	cLbs/gal n	and weight Bentonite slurry
			ijte Bentonite-cement grout □
16. Drilling additives used?	Yes IX No	c400	volume added for any of the above
		f. How installed	: Tremie □
Describe		at the same of the	Tremie pumped
Source of water (strach analysis, if rec	uired):		Gravity
		6. Bentonite seal:	a. Bentonite granules [
		b. 1/4 in. X	3/8 in. □ 1/2 in. Bentonite chips X
E. Bentonite seal, topft. M	Yes X No starry 5 0 uger X 4 1)ther Air 0 1 None X 9 9 Yes X No uired): SL or 1 ft.	/ c	Other 🗆
	10	7. Fine sand materi	al: Manufacturer, product name & mesh
Fine sand, top ft. M.	SL or _ 19ft	/ 45-55 RED FL	5. 1일 : [1]
	1 20 0 日日		
G. Filter pack, top ft. M	SL or _20 ft	b. Volume added	
H. Screen joint, top ft. M	SL or _ 22ft	a 30 RED FLIN	rial: Manufacturer, product name & mesh T AMERICAN MATERIALS
	27	b. Volume adde	
. Well bottom ft. M	SL or _37ft.	9. Well casing:	Flush threaded PVC schedule 40 [X
1900 - 19 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 人屋人		Flush threaded PVC schedule 80
. Filter pack, bottomft. M	SL or _3/ft	\	Other 🗆
	ST 37 B.	10. Screen material:	
L. Borehole, bottom ft. M	SL OF _ S/ II	a. Screen type:	Factory cut Continuous slot
9.25			2021
Borehole, diameter _ 8.25_ in.			Other IX
	1	b. Manufacturer	
1. O.D. well casing _ 2.35_ m.		c. Slot size:	. 15
		d. Slotted length	
V. LD. well casing _ 2 in.		11. Backfill material	(below filter pack): None IX
	s form is true and correct to the best of my		Other 🗆
		The state of the s	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 283, 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 drift wilgov

MW-1000

Well / Drillhole / Borehole Filling & Sealing Report

Form 2300-005 (R 4/2015)

age Tef 2

Notice: Completion of this report is required by shall 160 281 283 289 291-293 295 and 299. Wis Stats, and shall not shall and shall are considered in accordance with one 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 DNP office and bureau. See instructions on reverse for more information.

		Rout	e to DNR Bureau		
Verification Onl	y of Fill and Se.	al 🔲	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
Centre-messives on	 Section 11 (11) and 11 (12) (12) 	The state of the s	Waste Managem	ent Other	
1. Well Location Info	ormation		MANAGEMENT OF THE PARTY OF THE	2 Facility / Owner Information	
County	WI Unique Well #	of Hicap		Facility Name	(6)
Rusk				Autostop Facility ID (FID or PWS)	(former)
Latitude / Longitude (see	instructions)	Format Code	Method Code		
	N	DD	GPS008	License/Permit/Monitoring #	
	W	DDM			
74 174 1/4	Section	Township	Range E	Original Well Owner	
or Gov't Lat#		N N	I Dw		
Well Street Address	iest 9 K	-5+		Present Well Owner	
Wall City Village or Town	-		ZIP Code	Mailing Address of Present Owner	8 01
Ladys	with		4848	19 10. 9	2 84
Subdivision Name		Lot #		City of Present Owner Lakes mith	State ZIP Code 548 48
Reason for Removal from	Service Wi Unio	ue Well # of Re	placement Well	4. Pump, Liner, Screen, Casing & S	
Develop L	2000		W. 1912 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 19	Pump and piping removed?	Yes No No N/A
3. Filled & Sealed We		ehole Inform	ation	Liner(s) removed?	Yes No NA
Wonitoring Well	Original Cor	struction Date	(mm/dd/yyyy)	Liner(s) perforated?	Yes No NA
	10	-15-0	2_	Screen removed?	Yes No NA
Water Well	If a Well Co	nstruction Repo	ort is available.	Casing left in place?	Yes No NA
had a	Borehole / Drillhole please attach.			Was casing out off below surface?	Yes No INA
construction Type				Did sealing material rise to surface?	Yes No N/A
Drilled Driven (Sandpoint) Dup				Did material settle after 24 hours? If yes, was hole retopped?	Yes No NA
Other (specify):				If bentonite chips were used, were they h	
ormation Type:				with water from a known safe source?	Yes No WNA
Unconsolidated Forma	etion	Bedrock		Required Method of Placing Sealing Materia	
atai Well Depth From Gro	und Surface (ft.)	asing Diameter	(in ₁)	Toward & Dound	or Pipe-Pumped
15		2		(Bentonite Chips) Other (E	xp(ain)
ower Drillhole Diameter (in	t.) C	asing Depth (ft.)		Sealing Materials	-
8		15		Neat Cement Grout	Concrete
as well annuar space grow	nod?	es No	Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips
		Water (feet)		For Monitoring Wells and Monitoring Well Bo	
yes, to what depth (feet)?	Deport	/ (vale) (leet)			itanite - Cement Grout
7		PA LONG BURGASTA	Manager and statement of the	A THE WATER OF THE PARTY OF THE	tonite - Sand Slurry s Sealant or Mix Ratio or
. Material Used to Fill	A STATE OF THE PERSON NAMED IN COLUMN 2 AND ADDRESS OF THE PERSON			From (fL) To (fL) No Yarris, Sack	de one) Mud Weight
6	entonite	chip!		Surface 15 1/2 64	19
	STATE OF STREET		THE RESERVE THE PARTY OF THE PARTY OF	IN SUSTEINED OF SUSTAINED TO SHEET	AND DESCRIPTION OF THE PROPERTY OF THE PARTY
Comments	ON MANUFACTURE STATE	CANCELLA	A LOCAL PROPERTY.		
Supervision of Work			THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	(A) TANK (A)	DNR Use Only
ame of Person or Firm Dan		License #		g & Sealing or Verification Date Received	Noted By
	nu.alt		(mm/dd/yyy)	6-29-2020 Comments	
ZHI W.	Elco Rd)	7	157 63 2 -6668 Comments	
Fall Cree	Le S	tale ZIP Co	742	ignature of Person Doing Work	6-30-2024
race chec	L	UI 54		7-14	0-30-2000
				/	

ms of Wisconsis Resources Route 10:	Watershed/Wastewater Remediation/Redevelopment	Waste Management [X]	MONITORING WELL CONSTRUCT Form 4400-113A Rev. 7-98
W. /D. 1 - + N	Local Grid Location of Well -	Other	Well Name
cility/Project Name ADYSMITH AUTO STOP	IL F	N. A. B.W.	MW-1000
cility License, Permit or Monitoring N	6 1 0	ted: [] or Well Location [Wis Unique Well No. DNR Well ID N
		ong.	Dec 10/20 hours 10-3
cility ID		ft. E. S/C/N	Date Well Installe 10 / 15 / 2 00
pe of Well	Section Location of Waste/Sou		the state of the s
Well Code 11 / mw	1/4 of1/4 of Sec.		JONES BEAUFORD
stance from Waste/ Ent. Stds.	Location of Well Relative to W	Sidegradient Gov. Let Number	
	u □ Upgradient s □ d □ Downgradient n □	The state of the s	GILES ENGINEERING ASSOC. INC
Protective pips, top elevation	ft_MSL	1. Cap and lock?	IX Yes □ N
Wall casing, top elevation	ft. MSL	2. Protective cover	200
A. T.		a. Inside diamete	1
Land surface elevation	R. MSL	b. Length:	Steel IX
Surface seal, bottom ft.	MSL or fl.	c. Material:	Other □
2. USCS classification of soil near sc	1550000	d. Additional pr	
OP GM GC GW G		14	be: EXPANDABLE CAP
SM SC ML MH	CL D CH D	and I yes, descri	Bentonite []
Bedrock [3. Surface scal:	Concrete □
3. Sieve analysis performed?	□ Yes IX No	CONCRETE	Other X
Drilling method used:	Rotary 🗆 5 0	0004	n well casing and protective pipe:
	Auger IX 41	200	Bentonite IX
	Other D		Other □
	500		cal; a Granular/Chipped Bentonite IX
5. Drilling fluid used: Water [0 2	Air 🗆 01	3. Amiliar space s	est; a chandlar chipped bendinta ix
Drilling Mud □ 0 3	None IX 99		mud weight Bentonite-sard slurry
	E		mud weight Bentonite slurry
6. Drilling additives used?	☐ Yes IX No		whome added for any of the above
	100		
Describe		f. How installe	Tremie pumped
7. Source of water (strach analysis, if	required):		Gravity 🗆
	(A)	6. Bentonite seal:	a. Bentimite granules
		E03	X3/8 in. 1/2 in. Bentonite chips [X
Bentonite scal, top ft.	MSL or 1 9	B. Care III.	Other [
			· CAUSES C.I
Fine sand, topft.	MSL or _3fL		rial: Manufacturer, product name & mesh
	1	45-55 RED F	LINT
. Filter pack, top ft.	MSL or _ 4 R	b. Volume add	pd 50
		8. Filter pack mat	erial: Manufacturer, product name & mosh
. Screen joint, top ft.	MSL or _ 5 ft.	, 30 RED FLD	VT AMERICAN MATERIALS
		b. Volume add	
Well bottom ft.	MSL or _ 15ft.	9. Well casing:	Flush threaded PVC schedule 40 [X
		Page .	Flush threaded PVC schedule 80 -
Filter pack, bottom ft.	MSL or 17 ft	學小	Other
		10. Screen materia	: PVC
. Borehole, bottom ft.	MSL or _ 17 fl.	a. Screen type	Factory out
0.55			Continuous slot
Borchole, diameter8.25_	n.		Other IX
		b. Manufacture	TIMCO
L. O.D. well casing 2.35	n.	c. Slot size:	
		d Slotted leng	th: _10_
. LD. well casing _ 2	n.	11. Backfill materi	al (below filter psek): None IX
			Other 🗆
hereby certify that the information on	this form is true and correct to the	best of my knowledge.	
ignature _			

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

KS

MW-1100

State of Wis Dept. of Natural Resources on Wilgov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-965 (R.4/2015)

age 1 of 2

Notice: Completion of this report is required by ons. 166, 281, 283, 281-293, 295, and 299. Wis State, and one NR 141 and 812, Wis Adm. Code in accordance with che, 281, 289, 291-293, 295, and 299. Wis State, failure to file this form may result in a forfeiture of between \$10-25,000, or impresonment 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.

		Rout	e to DNR Bureau	u.
Verification Only	of Fill and Se	al 📗	Drinking Water	Watershed/Wastewater Remediation/Redeve
		- James -	Waste Managem	nent Other
1. Well Location Infor	mation			2. Facility / Owner Information
County	WI Unique Well #	of Hicap		Facility Name
Rusk	Removed Well			Autostop (for mer) Facility (D (FID or PWS)
Latitude / Longitude (see in	nstructions)	Format Code	Method Gode	The state of the s
	N	DDD	GPS008	License/Permit/Monitoring #
	W	DDM	OTH001	,
34/34 54	Section	Township	Range T E	Original Well Owner
or Gov't Lot#		N	Пw	
Well Street Address	est 9 K			Present Well Owner
Well City Village or Town	*		ZIP Code	Malling Address of Present Owner 16
Ladysu	119		4848	19 w. 97 St
Subdivision Name		Lo! #		Lakesmith WI 548
Reason for Removal from S	ervice IWI I'min	ue Well # of Po	placement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Develop Lo		and the same of the	y Mountain VIIII	Pump and piping removed? Yes No
3. Filled & Sealed Well		ehole Inform	lation	Liner(s) removed?
Monitoring Well		struction Date		Liner(s) perforated? Yes No [
	10	-15-0	Z	Screen removed? Yes No
Water Well	If a Well Co	nstruction Repo	rt is available.	Casing left in place? Yes No
Borehole / Drillhale	please attac		The same of the sa	Was casing out off below surface? Yes No
Construction Type:				Did sealing material rise to surface?
Drilled Dr	iven (Sandpoint)	Dug		Did material settle after 24 hours?
Other (specify):				If yes, was hole retopped? Yes No
ormation Type:				with water from a known safe source? Yes No
Unconsolidated Format	ion	Sedrock		Required Method of Placing Sealing Material
otal Well Depth From Groun	nd Surface (ft.) C	asing Diameter	(in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
15		Z		Screened & Poured Other (Explain)
ower Dritthole Diameter (in.)	C	esing Depth (ft.		Sealing Materials
8		15		Neat Cement Grout Congrete
Control of the Contro	- 17		Times and	Band-Cement (Concrete) Grout Bentonite Chips
as well annular space grout-		as No	Unknown	For Monitaring Wells and Monitoring Well Boreholes Only
yes, to what depth (feet)?	Depth to	Water (feet)		Bentonite Chips Bentonite - Cement Grout
3		10		Granular Bentonite Bentonite - Sand Slurry
Material Used to Fill V	Vell / Drillhole		The state of the s	From (ft.) To (ft.) No. Yarris, Sacks Sealant or Mix Ratio o Volume (circle one) Mud Weigh
100	ntonite	chip!)	Surface 15 1/2 bag
Comments	BOUND HE IN		公司、伊起城市	E BARRES STEEL STEEL CHECKEN SECTION
Supervision of Work			建	DNR Use Only
		II increas a	Date of Fillin	ng & Sealing of Verification Date Received Noted By
		License #		
ime of Person or Firm Doing Veridian En	Filling & Sealing	Dinause 4	(mm/dd/yyy)	6-29-2020
teridian En	u.01/		(mm/dd/yyy)	20 6-29-2020 Comments
	u.01/		(mm/dd/yyy) Tele (7	ephone Number Comments

	Remediation/Redevelopment	Other		orm 4400-113A Rev. 7-98		
cility/Project Name ADYSMITH AUTO STOP	Local Grid Location of Well	□ N	_f. BE	Vell Name MW-1100		
cility License, Permit or Monitoring No.	Local Grid Origin X (estin	nated: [] or We	ell Location	Wis. Unique Well No. DNR Well		
cility ID	St. Plancft. Section Location of Waste/Sc		fl. E. S/C/N	Date Well Installe 10 / 15 / 2	00	2
pe of Well Well Code 11 / mw	1/4 of1/4 of Sec Location of Well Relative to	cTN	R BW	Well Installed By: Name (first, last JONES BEAUFORD) and I	Fire
stance from Waste/ Enf Stds.	n □ Upgradient s	☐ Sidegradient	OV. LOT NUMBER	GILES ENGINEERING ASSO	C, INC	1.1
Protective pipe, top elevation	ft MSL -	1.0	Cap and lock?	IX Yes	D N	D
Well casing, top elevation	fi MSL		rosective cover pi . Inside diameter:			in.
Land surface elevation	ft, MSL	b	. Length:	1		ñ.
	watering ve	TO SERVICE OF	. Material:		DC (
Surface seal, bottom ft. M	L48854.	J. A.S.				
2. USCS classification of soil near scree	1 17	N. C	 Additional prote 		□ N	10
GP GM GC GW G	CI D CH D	1//	if yes, describe:	EXPANDABLE CAP	-	21
Bedrock [W	3.5	Surface scal:	Rentonite Concrete	1000	30
3. Sieve analysis performed?	Yes IX No		CONCRETE	Concrete		
MISSING TO SERVICE STATE OF THE SERVICE STATE OF TH	otery 🗆 5 0	NO 2009		well casing and protective pipe:	14 3	-
Hollow Stem A	\$00		TARREST LONG PLONES S	Bentonit	EX.	31
	Other [] []	4 63		Other		
	6	1 100	Amenior mage can	a. Granular/Chipped Bentonit		3
5. Drilling fluid used: Water 🗆 0 2	Air 🗆 01		Linefowl and	ud weight Bentonite-send slum	vD :	3 :
Drilling Mud 🗆 0 3	Nane IX 99			ad weight Bentonite slurry		3
	800 800	8 88 a.	% Bentoni	e Bentonite-cement gro	πD	5
6. Drilling additives used?	Yes IX No			volume added for any of the abov		
D2	100	E	How installed:	Tremi		0
Describe 7. Source of water (attach analysis, if rec		8 88		Tremie pumpe		0
7. Source of whites (without studystis, if res	Juirea):	8 80		Gravity		0
		A KON	Bentonite scal:	a. Bentimite granule	Acces 1	3
	et		b. U1/4 in. IX3	/8 in. □ 1/2 in. Bentonite chip		3:
. Bentonite seal, topft_ M	SL or _1IL			Other		9
Fine sand, top ft. M	SL or _ 3 fl	月 图 / 7.1	Fine sand material	: Manufacturer, product name &	mesh :	siz
	21.11 - 1 - 1 / A	関//	45-55 RED FLU	NT		
. Filter pack, top ft. M	SLor 4ft		b. Volume added	50		
		11 11 11 11		al: Manufacturer, product name &	mesh	51
Screen joint, top ft. M	SL or _ 5 ft			AMERICAN MATERIALS		
		The state of the s	b. Volume added			304.0
Well bottom ft. M	SL or _15ft_	9	Well casing:	Flush threaded PVC schedule 40 Flush threaded PVC schedule 80		2 2
Filter pack, bottom ft. M	SL or _ 17 ft	星人	Screen material: 1	Other		16
. Borshole, bottom	SL or _ 17fL	22222	Screen type:	Factory of		1
Borehole, diameter _ 8.25_ in.	E					0
			. Manufacturer	TIMCO		
f. O.D. well casing 2.35 in.			:. Slot size:		10	
		1 4	Control of the Contro		10_	
. LD. well casing _ 2 in.		11.	Backfill material		in X	
				Oth	п 🗆	2
hereby certify that the information on the	to Especially the American of the Control of the Co					

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and boreau. Completion of these reports is required by chi. 150, 281, 283, 283, 291, 292, 293, 295, and 299, Wis. Stats., sailure to file these forms may result in a forfeithre of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

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

MW-8A

Well / Drillhole / Borehole Filling & Sealing Report

10-21-202

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 County WI Unique Well # of Hicap # Removed Well Former Rusk Facility ID (FID or PWS Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # SCR002 OTH001 DDM W 1/4/1/4 Township Original Well Owner Range Section or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 4848 adysmi H State ZIP Code City of Present Owner Subdivision Name 54848 WI Casing & Sealing Material 4. Pump, Liner, Screen. Reason for Removal from Service WI Unique Well # of Replacement Well Yes No Pump and piping removed? Yes No N/A Liner(s) removed? illed & 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 9-19-2019 Water Well No N/A 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. No Did sealing material rise to surface? Yes N/A Construction Type: Did material settle after 24 hours? No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? 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 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? 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 26 Granular Bentonite Bentonite - Sand Slurry Yards, Sacks Sealant 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 (mm/dd/yyyy) 9-19-2022 exidian Em. a M Telephone Number (715) 832-66-8 Street or Route ext Ello 12d ZIP Code Date Signed

	Remediation/Redevelopment Other			Service Control of the Control of th
Facility/Project Name *	I ocal Grid Location of Well	n.c	Well Name	010
Doug's Tire	ft S	ft.	Mw.	-814
Facility License, Permit or Monitoring No.) or Well Location	Wis. Unique Well No.	DNR Well ID No
Facility ID	St. Plane ft. N,		Date Well Installed	19 2019
	Section Location of Waste/Source			d d v v v
Type of Well	1/4 ofT.	N. R	Well Installed By: Na	ime (first, last) and F
Well Code/	Location of Well Relative to Waste/Sou		JOE B	lack
Distance from Waste/ Enf. Stds. Sourceft. Apply	u □ Upgradient s □ Sidegra d □ Downgradient n □ Not Kn	ndient	PSI	
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock?		Yes N
B. Well casing, top elevation	fi.MSL	Protective cover p a. Inside diameter		8 i
C. Land surface elevation	ft. MSL	b. Length:		
	water of Land	c. Material:		Steel 😰 0
D. Surface seal, bottom ft. MS	N-EXX			Other 🗆 🚊
12. USCS classification of soil near screer GP □ GM □ GC □ GW □ S	W DE SP D	d. Additional pro-		☐ Yes ☐ No
SM SC MIL MH C		3. Surface scal:		Bentonite 3
13. Sieve analysis performed?	es PNo			Concrete 0
	try 🗆 5.0	4 Material between	well casing and protect	See.
Hollow Stem Au	per (\$41		D 10	Bentonite 2 3
	her 🗆 🚨 🐰			Other 🗆 🔮
		5. Annular space sea	a. Granular/Chinn	ed Bentonite 2 3
15. Drilling fluid used: Water □ 0 2	Air Del 🔯		ud weight Bentonite	
Drilling Mud □ 03 N	one 🗹 99 🔛 🚟	DLbs/gal m	ud weight Bent	onite slurry 3
			te Bentonite-c	
16. Drilling additives used? ☐ Y	es 🗆 No 💮 💥		volume added for any	
		f. How installed:		Tremie 0
Describe		1. FROM HISTORICA.		nie pumped 🗆 🔊
Source of water (attach analysis, if requi	red):			Gravity DE 0
		6. Bentonite seal:	a. Benton	W
			/8 in. □1/2 in. Ber	
Bentonite seal, top ft. MSL	res No ary □ 5.0 ger □ 4.1 her □ □ □ Air □ 0.1 one □ 9.9 red): or _ 12_ ft. or _ 12_ ft.	/ c		Other 🗆 🌡
Fine sand, top ft. MSL	or _ 12 ft.	7. Fine sand material	: Manufacturer, produc	et name & mesh siz
. Filter pack, top ft. MSL	or_13_A.		ft	
. Screen joint, top ft. MSL	or 15 ft.	8. Filter pack materia	il: Manufacturer, produ	ct name & mesh siz
		b. Volume added	ft	3
	or 30 ft.	9. Well casing:	Flush threaded PVC so Flush threaded PVC so	_
Filter pack, bottom ft. MSL	2000	10. Screen material:	PUL	Other 🗆 🚉
Borehole, bottom ft. MSL	or_30_ft.	a. Screen type:		Factory cut 1
Borehole, diameter in.			Conti	Other 🗆 💮
7		b. Manufacturer _		
O.D. well casing Z_ in.	\	c. Slot size:		0. in
7		\ d. Slotted length:		15 10 h
I.D. well casing in.		11. Backfill material (t	pelow filter pack):	None 1 4
				Out. D
ereby certify that the information on this fo	rm is true and correct to the best of my	knowledge.		

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personelly 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

dnr.wi.gov	-	W - 6 K		Form 3300-005 (R 4/2015)	Page 1 of 2
adcordance with chs. 281, 289, 2	91-293, 295, and 2	99, Wis. Stats., onduct involved. and bureau. See	. Personal e instructio	293, 295, and 299, Wis. Stats., and chs. No file this form may result in a forfeiture of be by identifiable information on this form is no sons on reverse for more information.	IR 141 and 812, Wis. Adm. Code. In etween \$10-25,000, or imprisonment of intended to be used for any other
	~	Route to DNR	Bureau:		D - Hallan / Badayalanmant
Verification Only of Fil	and Seal	Drinking	Water	Watershed/Wastewater	Remediation/Redevelopment
		Waste M	anagemer		
1. Well Location Information	建筑线器等现			2. Facility / Owner Information	
	que Well # of red Well	Hicap #		Facility Name	mer)
Rusk	red vveii			1.001-1	mers
Latitude / Longitude (see instruction	ons) Format	Code Method	d Code	Facility ID (FID or PWS)	
		11)	SPS008	License/Permit/Monitoring #	
	w D	Land .	CR002 TH001	Fige13e/Letting/Motivoring a	
1/4 1/4		vnship Range	The Valley	Original Well Owner	
or Gov't Lot #	- Godion	100000000000000000000000000000000000000	Hw	7.3	
Well Street Address		N		Present Well Owner	
11.	= St				
Well City, Village or Town		Well ZIP Cod	de	Mailing Address of Present Owner	21
1 a dusnithe		5484		119 W 95	24
Subdivision Name		Lot#		City of Present Owner	State ZIP Code S4848
				Ladysm. th	
Reason for Removal from Service	WI Unique Wel	I # of Replaceme	ent Well	4. Pump, Liner, Screen, Casing & Pump and piping removed?	Sealing Material Yes No N/A
closed site				Liner(s) removed?	Tyes No N/A
	hole / Borehole			Liner(s) perforated?	Tyes No N/A
Monitoring Well	Original Construction	7.5	/уууу)	Screen removed?	Yes No N/A
Water Well	9-19	- 2019		Casing left in place?	Tyes No N/A
# 1	If a Well Construct	ion Report is ava	ailable,		Yes No N/A
Borehole / Drillhole	please attach.			Was casing cut off below surface? Did sealing material rise to surface?	Yes No N/A
Construction Type:	2000 Carlo (-2000)		16	Did material settle after 24 hours?	Tyes No N/A
王 一	Sandpoint)	Dug		If yes, was hole retopped?	Tyes No N/A
Other (specify):				If bentonite chips were used, were they	hydrated
ormation Type:				with water from a known safe source?	Yes No N/A
Unconsolidated Formation	Bedro			Required Method of Placing Sealing Mater	
otal Well Depth From Ground Sur	face (ft.) Casing [Diameter (in.)		Conductor Pipe-Gravity Conduc	
40		2		Screened & Poured (Bentonite Chips) Other (Explain):
ower Drillhole Diameter (in.)	Casing [Depth (ft.)		Sealing Materials	
8	4	0		Neat Cement Grout	Concrete
/as well annular space grouted?	Yes	Пло Пи	Inknown	Sand-Cement (Concrete) Grout	Bentonite Chips
	The second second		HKHOWH	For Monitoring Wells and Monitoring Well	Boreholes Only:
yes, to what depth (feet)?	Depth to Wate	er (feet)		Bentonite Chips Be	entonite - Cement Grout
30		0		Granular Bentonite Be	entonite - Sand Slurry
. Material Used to Fill Well /	Drillhole			From (ft.) To (ft.) No. Yards, Sac	cks Sealant or Mix Ratio or irright
be	itonite	e chic	2 5	Surface 40 x / 1/3	Les wild weight
70	~~~~	- 0 - 1	* -	10 175	7
					•
. Comments					
			11000		
. Supervision of Work				E07. 249. 22.00	DNR Has Oak
ame of Person or Firm Doing Fillin	ng & Sealing Lice	ense# D	Date of Filli	ng & Sealing or Verification Date Receive	DNR Use Only ed Noted By
Westidian Em.	4		mm/dd/yyy		
treet or Route	1	0	Tel	ephone Number Comments	
2711 Nate	Ello 12	a a	(4	1151 832-6608	
ity F DO Co	State	ZIP Code	200	Signature of Person Doing Work	Date Signed

		e Management	Form 4400-113A Rev. 7-98
acility/Project Name *	1 10111 1 11111		Well Name
Doug's Tire	Local Grid Location of Well N.	ft. BE.	MW-8B
acility License, Permit or Monitoring No.	Local Grid Origin (estimated:	or Well Location	Wis, Unique Well No. IDNR Well ID
acting License, Fernin of Monnoring No.	Command Command	a I II	Wis Conque Well Fig. Drik Well ID
111 115		or or	Date Well Installed 19 201
acility ID	St. Plancft. N	ft. E. S/C/N	Date well installed 19 7201
	Section Location of Waste/Source		m m d d v v
ype of Well	1/4 of 1/4 of SecT.	N.R.	Well Installed By: Name (first, last) an
Well Code/	Location of Well Relative to Waste/Sou		JOE Black
istance from Waste/ Enf. Stds.	u Dupgradient s Sidegra		PSI
ource ft. Apply	d Downgradient n Not Kn	CONTRACTOR OF THE PROPERTY OF	PJS
		_ 1. Cap and lock?	Ves 🗆
Protective pipe, top elevation	Q- fl MSL		
Well casing, top elevation	O fl. MSL	2. Protective cover p	G
well casing, top elevation = = = =	0	a. Inside diameter	
Land surface elevation	ft. MSL	b. Length:	_ 1
		c. Material:	Steel 🖸
Surface seal, bottom ft. MS	Lor IL	The state of the s	Other 🗆
2. USCS classification of soil near screen:	A STATE OF THE STA	d. Additional prot	ection?
	W d SP 🗆	If yes, describe	
SM SC ML MH C	D CUD III	1	Bentonite 🗆
Bedrock [3. Surface scal:	Concrete G
3. Sieve analysis performed?	es No ry 50 ter 241 ter 0 Air 01 me 099 es No ed):		
INCLUDED AS AS TWO	es		Other 🗆
	ry 🛂 0	4. Material between	well casing and protective pipe:
Hollow Stem Aug	er 🗆 4 1		Bentonite 🗷
Oth	er 🗆 💢 💥		Other
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5. Annular space seal	a. Granular/Chipped Bentonite
	Air □ 91		ad weight Bentonite-sand slurry
Drilling Mud □ 0 3 No	me □ 99 👹 🕍	b Lbs/gal ma	ad weight Bentonite slurry
			e Bentonite-cement grout
Drilling additives used?	s □ No │		volume added for any of the above
Describe		f. How installed:	Tremie 🗆
Source of water (attach analysis, if require	ed):		Tremie pumped
position for it after (attacks armyone, it require			Gravity 2
		Bentonite seal:	a. Bentonite granules [
		b. □1/4 in. □3/	8 in. 1/2 in. Bentonite chips
Bentonite seal, top ft. MSL	or ft	/ c	Other 🗆
ine sand, top ft MSL o	or_ 30_ft.\	7. Fine sand material:	Manufacturer, product name & mesh
		/ ,	
ilter pack, top ft. MSL o	or 32 AL NO 19/	t V/ 1	ft3
mer pack, top it wise	"		
creen joint, top ft. MSL of	35 \	8. Filter pack material	: Manufacturer, product name & mesh
creen joint, top ft MSL o	or ft.	8,	
ell bottom fr. MSL o	40	 b. Volume added _ 	ft 3
ell bouom ft MSL o	rf.\		Flush threaded PVC schedule 40
	I to Ferrigo M		Plush threaded PVC schedule 80
lier pack, bottom ft_MSL o	r_1A_		Other 🗆
		10. Screen material:	Other D
orehole, bottom ft MSL o	40 A	Screen type:	P
		a. Screen type:	Factory cut
8			Continuous slot
rehole, diameter in.			Other 🗆
7		b. Manufacturer	
D. well casing in.		c. Slot size:	0.
III.	1	d. Slotted length:	5
m.			
7		11. Backfill material the	low filter pack): None P
D. well casing in.		11. Backfill material (be	low filter pack): None 🗀 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 chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wis., Dept. of Natural Resources Well / Drillhole / Borehole Filling & Sealing Report Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov	1-1-0	Form 3300-005 (R 4/2015)	Page 1 of 2
Notice: Completion of this report is required accordance with chs. 281, 289, 291-293, 295 for up to one year, depending on the program purpose. Return form to the appropriate DNR	, and 299, Wis. Stats., failure to	I-293, 295, and 299, Wis. Stats., and chs. NR 14 of file this form may result in a forfeiture of between ally identifiable information on this form is not interest the state of the state	1 and 812, Wis. Adm. Code. In en \$10-25,000, or imprisonment lended to be used for any other
purpose. Return form to the appropriate DNR	Route to DNR Bureau	1	
Verification Only of Fill and Sea	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
Vermoation only of the and oca	Waste Manageme	ent Other:	
1. Well Location Information	September 1997	2. Facility / Owner Information	
County WI Unique Well # 6	of Hicap #	Facility Name Autor (Form)
Rusk Removed Well		,	er
	Format Code Method Code	Facility ID (FID or PWS)	
N	□DD □GPS008	Live - /Demilihanitaring #	
	SCR002	License/Permit/Monitoring #	
W	DDM OTHO01	Original Well Owner	
14 1/4 Section	Township Range E	Charles and a constant	
or Gov't Lot #	N Uw	Present Well Owner	
Well Street Address		Treatment of the second of the	
117 W. 1	[cu (i 700 C - 1-	Mailing Address of Present Owner	
Vell City, Village or Town	Well ZIP Code 54848	119 W 9 54	
Ladysmina		City of Present Owner	State ZIP Code
Subdivision Name	Lot #	Ladysm. th	WI 54848
Donner for Domoural from Condes [188111-15	us Well # of Penlessmoot Well	4. Pump, Liner, Screen, Casing & Seal	ing Material
	jue Well # of Replacement Well	Pump and piping removed?	Yes No N/A
Closed Site Filled & Sealed Well / Drillhole / Boi	abala Information	Liner(s) removed?	Yes No N/A
Original Cor	nstruction Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No N/A
Monitoring Well	1-14-2020	Screen removed?	Yes No N/A
Water Well		Casing left in place?	Yes No N/A
Borehole / Drillhole If a Well Co	onstruction Report is available,	Was casing cut off below surface?	Tyes No N/A
Construction Type:	an.	Did sealing material rise to surface?	Tyes No NA
		Did material settle after 24 hours?	Tyes No NA
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopped?	Tyes No N/A
Other (specify):		If bentonite chips were used, were they hydro	ated 5
ormation Type:		with water from a known safe source?	Yes No N/A
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Material	ř.
otal Well Depth From Ground Surface (ft.)	Casing Diameter (in.)	Conductor Pipe-Gravity Conductor F	Pipe-Pumped
60	Z	Screened & Poured Other (Explain (Bentonite Chips)	ain):
ower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials	
8	60	Neat Cement Grout	Concrete
0	00	Sand-Cement (Concrete) Grout	Bentonite Chips
as well annular space grouted?	res No Unknown		
yes, to what depth (feet)? Depth	to Water (feet)		nite - Cement Grout
40	76		
THE PARTY OF THE P	MANAGEMENT STATES OF THE STATE		nite - Sand Slurry
. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks S	
bentonite or	out slurry	Surface 60	
7	-		
Comments	是《包括》的首集。在《五章》	DESCRIPTION OF THE PROPERTY OF	
Supervision of Work ame of Person or Firm Doing Filling & Sealing	License # Date of 5		NR Use Only
		illing & Sealing or Verification Date Received	Noted By
Weridian Env. GNg			
	. 120	elephone Number -66-8 Comments	加州和北京是第二 元5
	State 710 C-d-	Signature of Page 2 Pales W. d.	Data Classid
Fall Creek	State ZIP Code	Signature of Person Doing Work	Date Signed 10-21-2023
	W-3 7744 L		10-11-000

	Watershed/Wastewater			MONITORING WEI Form 4400-113A	LL CONSTRUCT
	Remediation/Redevelopm			AND SOLE AND A SANDAL PROBLEMS	10/20/21 1/2 5/80
Facility/Project Name	Local Grid Location of	Well DN.	T F	Well Name	
Actostop - Former		_ft	ft. E.	AC &C	
Facility License, Permit or Monitoring No.	Local Grid Origin [(Wis. Unique Well No	IDND Wall ID
Facility License, Fernill of Monitoring No.	Local Ond Origin			Wis. Offique Well No	
	Lat	Long	or		4142
Facility ID				Date Well Installed	44
The state of the s	St. Plane		_ ILE. S/C/N	7	1 43 / 20 20
	Section Location of Was	ste/Source		m m	dd v v v
Type of Well	1/4 of 1/4 o	of Sec, T	N.R.	Well Installed By: No	ame (first, last) and
Well Code/				JUE B	slack
Distance from Waste/ Enf. Stds.	Location of Well Relativ	ve to Waste/Source	Gov. Lot Number		
Character and a reserve a reserve a library for severy	u 🗆 Upgradient	s 🗆 Sidegradient		PSI	
Source ft. Apply	d Downgradient	n 🗆 Not Known			
	O. O fL MSL -		Cap and lock?		Ves []
				t	
D W. II	Q O fl MSL	TO 18 / "	Protective cover p		1 -
B. Well casing, top elevation			a. Inside diameter	m .	12
01 1 5 1 3	QO ft. MSL	11 11	b. Length:		1
C. Land surface elevation	= - IL MISL				
D. Surface seal, bottom ft. MS	SI / fr	1、控制的	c. Material:		Sicel 3
D. Surface seal, bottom R. IVIS	SLOT = - L - TC	t. I E			Other
12. USCS classification of soil near screen	n:	A Property	d. Additional prot	ection?	Yes P
	SW B SP D	11 12		**	
SM SC ML MH	T I CH II		ii yes, describe	-	12 12 0 m
	I D Ch U	國 國 \ 3	Surface scal:		Bentomite 🗆
Bedrock	,	133 133 \ 3	Surrace scar.		Concrete 12
13. Sieve analysis performed?	res III No	183 ESS			
		188 1889			Other 🗆
14. Drilling method used: Rot	ary 🗆 50	3. 4. 5. b. c. d. e. f. 7.1	Material between	well casing and protect	ive pipe:
Hollow Stem Au	per D 41	(SS) (SS)			Bentonite 🖪
	ther 🗆 📖	1831 1839			
	ner - mm	ES 103			Other 🗆 🚦
		5.	Annular space seal	1: a. Granular/Chipp	ned Bentonite 🗆 🗆
15. Drilling fluid used: Water □ 0 2	Air D 01		I be/gal m	ud weight Bentonit	e-sand slurry
Drilling Mud 03 N		ES 100			
		623 KM c.		ud weight Bent	
17 D W 125	Ton IT No	(ES) (SS) d.		te Bentonite-c	
16. Drilling additives used?	ES 1140	\$33 E33	Ft 3	volume added for any	of the above
		1883 B883			m
Describe		[222] [223] I.	How installed:	_	
		100 MH		Tren	mie pumped 19 (
17. Source of water (attach analysis, if requi	red):	RES 1893			Gravity []
			Bentonite seal:	a. Benton	
		1888 1988			
	40	1000 1000	5. U1/4 m. U3/	/8 in. □ 1/2 in. Ber	ntonite chips
E. Bentonite seal, top ft. MSL	or ft.,				Other 🗆 🖔
A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		188 J			
F. Fine sand, top ft_ MSL	or 40 ft.	日	Fine sand material:	: Manufacturer, produ-	ct name & mesh si
1L 1413L	m				30
	TO UN	13 13 / 1	-		
G. Filter pack, top ft. MSL	or of ft.		. Volume added	ft	3
		3 ***		l: Manufacturer, produ	
	55 0- 1		mer pack materia	i: Manufacturer, produ	ici name & mesh s
H. Screen joint, top ft. MSL	or IL	1 a			
	,	1	Volume added	ft	3
I. Well bottom ft. MSL	or 60 ft.	1 (19-20)		Flush threaded PVC sc	hedule 40 P 2
I. Well bottom ft. MSL	01-6				Company of the Compan
	67			Flush threaded PVC so	chedule 80 🔲 2
J. Filter pack, bottom ft. MSL	or CC ft.	10000000000000000000000000000000000000			Other 🗆 🗓
		10.5	Screen material:	PUC	
	62 0	111111			
K. Borehole, bottom ft. MSL	or _G II.	B.	Screen type:		Factory cut 🗷 1
-				Conti	inuous slot 🗆 0
Borebole diameter 9					_ ,
L. Borehole, diameter in.		\ .	201 1011111		Other 🗆 🚆
2		b.	Manufacturer _		
M. O.D. well casing in.		\ c.	Slot size:		0.01
III.		1	Slotted length:		S
2		,	Value and the same		
N. I.D. well casing in.		11. B	lackfill material (b	elow filter pack):	None 1
The second secon					Other 🗆 🖀
hereby certify that the information on this fo	om is true and correct to	the best of my knowle	doe		
		and total or my knowne	~D~.		
Signature ML	Firm	1 -		10 00 11	111
111	Me	ridian Ku	Monwey	kel auch	17, 6

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

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov		0-9	Form 3300-005 (R 4/2015)	Page 1 of 2
accordance with chs. 281, 28	9, 291-293, 295, and 29	oduct involved. Person	91-293, 295, and 299, Wis. Stats., and chs. NF to file this form may result in a forfeiture of bet onally identifiable information on this form is not uctions on reverse for more information.	R 141 and 812, Wis. Adm. Code. In ween \$10-25,000, or imprisonment tintended to be used for any other
		Drinking Water		Remediation/Redevelopment
Verification Only of	Fill and Seal			
	THE PROPERTY OF THE PROPERTY O	Waste Manage	2. Facility / Owner Information	
1. Well Location Informa		Hicap#	Facility Owner Information	SALE TO THE PARTY OF THE PARTY
Re	Unique Well # of moved Well	nicap #	Autostop (Form	ner)
Rusk	CALCALIVICATE CARTINATA		Facility ID (FID or PWS)	
Latitude / Longitude (see instru	uctions) Format		е	
	N D	OD GPS00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	w D	DDM TOTHOO	4	
V4/V4 V4			E Original Well Owner	
or Gov't Lot#			W	
		N L	Present Well Owner	
Well Street Address	the st			
119 W. 9		Well ZIP Code	Mailing Address of Present Owner	-1
Well City, Village or Town		54848	119 W 95	24
Subdivision Name		Lot#	City of Present Owner	State ZIP Code
Supplivision Ivame		Lot	Ladysm. th	WI 54848
Reason for Removal from Serv	ice WHI I Injure Well	# of Replacement We	A Dumm Liner Screen Casing & S.	
Closed Site		ir or replacement re	Pump and piping removed?	Yes No N/A
3. Filled & Sealed Well / D		Information	Liner(s) removed?	Yes No N/A
_/	Original Constructio	n Date (mm/dd/yyyy)	Liner(s) perforated?	Yes No N/A
Monitoring Well		- 2020	Screen removed?	Yes No N/A
Water Well			Casing left in place?	Yes No N/A
Borehole / Drillhole	please attach.	on Report is available	Was casing cut off below surface?	Yes No NA
Construction Type:	Programme and the second		Did sealing material rise to surface?	Yes No N/A
	en (Sandpoint)	Dug	Did material settle after 24 hours?	Yes No N/A
Other (specify):	(Sanapann)		If yes, was hole retopped?	Yes No N/A
Formation Type:	-		If bentonite chips were used, were they h	ydrated Tyes TNo TN/A
_/			with water from a known safe source?	
Unconsolidated Formation		The state of the s	Required Method of Placing Sealing Materia	
otal Well Depth From Ground	Surface (ft.) Casing D	Diameter (in.)	Conductor Pipe-Gravity Conduct	
59.5	7	_	(Bentonite Chips) Other (E	xplain):
ower Drillhole Diameter (in.)	Casing D	Pepth (ft.)	Sealing Materials	
8	5	9.5	Neat Cement Grout	Concrete
Man all the second			Sand-Cement (Concrete) Grout	Bentonite Chips
Vas well annular space grouted	? Lyes	∐ No ☐ Unknov	For Monitoring Wells and Monitoring Well B	oreholes Only:
yes, to what depth (feet)?	Depth to Wate	r (feet)	Bentonite Chips Ber	ntonite - Cement Grout
40	Z3		Granular Bentonite	ntonite - Sand Slurry
. Material Used to Fill W	all / Drillhola		From (ft.) To (ft.) No. Yards, Sack	s Sealant or Mix Ratio or
CANON AND DAY TO PROVIDE A PARTY OF THE PARTY.	THE RESERVE OF THE PARTY OF THE		The second secon	cle ane) Mud Weight
ben	toute grou	it slung	Surface 59.5	
		,		
. Comments	Maria de la companya	The same of the sa		
	Photography and the state of th	ACE 2011年1月1日 - 1011年1日1日 - 1011年1日 - 1		
. Supervision of Work	San Carlo Salas Salas	AND AND STAN	No. 12 Sept.	DNR Use Only
lame of Person or Firm Doing	4 .		Filling & Sealing or Verification Date Received	Noted By
	. GIN	(mm/do	1/yyy) 10-6-2022	
treet or Route	F1. /2	0	Telephone Number (715) 832 -66-8 Comments	
	Ello Pa		(412) 822-000	
City - On o	State	ZIP Code	Signature of Person Doing Work	Date Signed

Department of Natural Resources Route to:	Remediation/Redevelopment	Waste Mana Other		Form 4400-113A Rev. 7-98
Facility/Project Name Autostep - Former	Local Grid Location of Well		ft. DE.	Well Name MW-9
Facility License, Permit or Monitoring No.		mated: 🗆) or		Wis. Unique Well No. DNR Well ID
Facility ID	St. PlanefL	N,		Date Well Installed 4, 15, 2020
Type of Well	Section Location of Waste/So		DE	Well Installed By: Name (first, last) and
Well Code /		c,T	N, R ₩	Jee Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to		Gov. Lot Number	
Sourceft. Apply	d Downgradient n !			PSI
A. Protective pipe, top elevation	2ft_MSL —		Cap and lock?	Yes 🗆
	2 fl. MSL	A 2	Protective cover p	· ·
C. Land surface elevation	ft. MSL		b. Length:	7
		200000	c. Material:	Steel [4
O. Surface seal, bottom ft. MS	Lor ft.	N. C.		Other 🗆
12. USCS classification of soil near screen	K-2004 -37	A STATE OF THE STA	d. Additional prote	
GP □ GM □ GC □ GW □ S		1	If yes, describe	
SM SC ML MHO	T D CH D L	1	11) 03, 00001100	Bentonite [
Bedrock	1 100	3.	Surface scal:	
13. Sieve analysis performed?	es PNo	ESS \		
	D 50	ESS .	Manufall Lancon	Other 🗆
	ry 🗆 50	4.	Malerial Detween	well casing and protective pipe:
Hollow Stem Au	per D 200 100	33		Bentonite 12
	ner L	33		Other 🗆
5. Drilling fluid used: Water □ 0 2	4:- T 41	5.		a. Granular/Chipped Bentonite
	AIF LI GI	b.	Lbs/gal mi	ud weight Bentonite-sand slurry
Drilling Mud □ 03 N	one LE 99	c.		ud weight Bentonite slurry
6. Drilling additives used?	1961	335 d.		ie Benionite-cement grout
6. Driming additives used:	ES 13 140	e.	Ft ³	volume added for any of the above
D 7		f.	How installed:	Tremie 🗆
Describe	I	888		Tremie pumped
Source of water (attach analysis, if requi	red):	888		Gravity
		6.	Bentonite seal:	a. Bentonite granules
		***		/8 in. □1/2 in. Bentonite chips □
Bentonite seal, top ft MSL	es PNo ary 50 ger 41 her 01 one 199 es PNo red):	3. 4. 5. b. c. d. e. f.		Other 🗆
Fine sand, top ft MSL	or_40_A	7.1	Fine sand material:	Manufacturer, product name & mesh s
	H2 . N	8/	L	7
Filter pack, top ft. MSL	orft	1		ft ³
	CVC.	8.1	Filter pack material	l: Manufacturer, product name & mesh s
Screen joint, top ft. MSL	or 5 ft.	- / a		
	P Viles	b	Volume added _	ft ³
Well bottom ft. MSL	or 59.5 ft.	9.1	Well casing:	Flush threaded PVC schedule 40 💆 2
	,	3		Flush threaded PVC schedule 80 2
Filter pack, bottom ft_ MSL	or62_ ft.			Other 🗆
EN 18 19 19 19 19	60 .		Screen material:	
Borehole, bottom ft. MSL	or IL	8.	Screen type:	Factory cut 🛅 1
8				Continuous slot 0
Borehole, diameter in.				Other []
-) b.	Manufacturer _	
O.D. well casing in.		\ c.		0.01
		1 d.	Slotted length:	5
LD. well casing _ Z _ in.		11. B	ackfill material (be	
reby certify that the information on this fo	m is true and correct to the b	est of my knowle	dge.	Other 🗆 🔮
nature /	Eiron			10 11
1111-	Merid	ian En	inonment	led coulding, LL

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

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

Mw-10 A Well / Drillhole / Borehole Filling & Sealing Report Form 3300-005 (R 4/2015)

accordance with chs. 281, 289, 291-293, 29	m and conduct in	volved Persona	-293, 295, and 299, Wis. Stats., and chs. NR 14 file this form may result in a forfeiture of between ally identifiable information on this form is not into the contraction.	1 and 812, Wis. Adm. Code. In an \$10-25,000, or imprisonment anded to be used for any other
purpose. Return form to the appropriate DNI	R office and bure	au. See mstruct	IOTIS OTT FOVOISO FOR THOSE STATES	
	-	to DNR Bureau:	Watershed/Wastewater	Remediation/Redevelopment
Verification Only of Fill and Sea	al 🗀	rinking Water		
		/aste Manageme		
Well Location Information		Selfer Debe Selfer	2. Facility / Owner Information Facility Name	AND DESCRIPTION OF PERSONS ASSESSMENT
Rusk WI Unique Well #	of Hicap #		Awater (Form	er)
Latitude / Longitude (see instructions)	Format Code	Method Code		
N W	DDD DDM	GPS008 SCR002	License/Permit/Monitoring #	
1/4 1 1/4 Section	Township	Range E	Original Well Owner	
or Gov't Lot #	N	w	Present Well Owner	
Vell Street Address				
Vell City, Village or Town		ZIP Code	Mailing Address of Present Owner	
Ladysnith		4848	119 W 9th St	
Subdivision Name	Lot#		City of Present Owner Ladysmith	State ZIP Code S4848
Reason for Removal from Service WI Uni	ique Well # of Rep	placement Well	4. Pump, Liner, Screen, Casing & Seal	
closed site			Pump and piping removed?	Yes No N/A
	orehole Inform	ation	Liner(s) removed?	Yes No N/A
Monitoring Well	onstruction Date (Liner(s) perforated? Screen removed?	Yes No N/A
Water Well 5	-21-20	20	Casing left in place?	Tyes TNo TN/A
If a Well C	Construction Repo	rt is available,		
Borehole / Drillhole please atta	ach.		Was casing cut off below surface? Did sealing material rise to surface?	Yes No N/A
onstruction Type:			Did sealing material rise to surface? Did material settle after 24 hours?	Yes No N/A
Drilled Driven (Sandpoint)	Dug		If yes, was hole retopped?	Tyes No N/A
Other (specify):			If bentonite chips were used, were they hydra	ated = = =
ormation Type:	- A- 0-1 V		with water from a known safe source?	Yes No NA
Unconsolidated Formation	Bedrock		Required Method of Placing Sealing Material	
	Casing Diameter	(in.)	Conductor Pipe-Gravity Conductor P	
32	Z		Screened & Poured (Bentonite Chips) Other (Expla	in):
ower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials	
8	32		The state of the s	Concrete
as well annular space grouted?	Yes No	Unknown		Bentonite Chips
		L Shalloun	For Monitoring Wells and Monitoring Well Borel	The state of the s
. 41	to Water (feet)			ite - Cement Grout
18	ENGINEERING SERVICE OF THE SERVICE O	MERCHANISM AND AND ADDRESS OF	I bound	ite - Sand Slurry
Material Used to Fill Well / Drillhole			From (ft.) To (ft.) No. Yards, Sacks So Volume (circle of	ealant or Mix Ratio or mone) Mud Weight
benton	e chips		Surface 32 ~! 6 99	
			9	
		THE RESIDENCE OF THE PARTY OF T		
Comments		FINE EVEN.		
Supervision of Work	到斯州比较和北海		Reference to the	NR Use Only
ame of Person or Firm Doing Filling & Sealin	ng License#	Date of Fi	lling & Sealing or Verification Date Received	Noted By
Meridian Env. GN		(mm/dd/y)	18659 10 Pt. 311 (1975) 111	
2711 Note Elu	0 120	T	elephone Number 715) 832-66-8 Comments	Carlotte State
Fall Creek	State ZIP C		Signature of Person Doing Work	Date Signed 10-21-2022

	Remediation/Redevelopment Other		Form 4400-113A Rev. 7-98
acility/Project Name	Local Grid Location of Well		Well Name
Autostop (former)	_ DN	ft. 🛮 🗓	MW-10A
	IL [] S		
acility License, Permit or Monitoring No.	Local Grid Origin (estimated:)	or Well Location	Wis Unique Well No. DNR Well ID
	Lat. Long.	1 "	
acility ID			Date Well Installed
tollity ID	St. Planeft N,	ft. E. S/C/N	Date well Histaries / 4 / 202
	Section Location of Waste/Source		mm dd v v v
vpc of Well	Section Location of waste/Source	ПЕ	Well Installed By: Name (first, last) and
	1/4 of1/4 of Sec,, T.	N.R. HW	
Well Code/	Location of Well Relative to Waste/Source		Joe Black
istance from Waste/ Enf. Stds.	u Dupgradient s D Sidegradien	ni lanci Los riumies	0
ourceft Apply	d Downgradient n D Not Know	147.5	PSI
Att 1 To but			- f: -
Protective pipe, top elevation	. O_ ft MSL	1. Cap and lock?	© Yes □
	O ft MSL	-2. Protective cover p	sipe:
Well casing, top elevation	16 MISL	a Inside diameter	8
	0		-7-
Land surface elevation	fi. MSL	b. Length:	
	1 . 2006:11 13000	c. Material:	Steel 19
Surface seal, bottom fi. MS	Lor IL 当然到		Other
2. USCS classification of soil near screen	· 大学学习 / 大学学会	d. Additional prot	
GP D GMD GCD GW D S		If yes, describe	Y
	TO CHO # PR	2 Confine cost	Bentonite [
Bedrock	res ■ No ary □ 50 ger ■ 41 her □ □ □ □ Air □ 01 one ■ 99 es □ No	3. Surface scal:	Concrete E
Sieve analysis performed?	es ZNo B N		
			Other 🗆
	ery □ 50 👹 🔯	4. Malerial between	well casing and protective pipe;
Hollow Stem Au	ger 2 4 1 W SX		Bentonite La
	her 🗆 🔯 🐯		Other 🗆
	500 502	_	
D.W. 6.14 1 W 77.02	11 T 61 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		d: a. Granular/Chipped Bentonite
	Air □ 01	hLbs/gal m	ud weight Bentonite-sand shurry
Drilling Mud □ 03 N	one 🚅 99 😸 👑		nd weight Bentonite slurry
			te Bentonite-cement grout
Drilling additives used?	es □ No □ □ □	d % Bentoni	te Bentonite-cement grout
D .		cFt -	volume added for any of the above
	100 FEET	f. How installed:	Tremie 🗆
Describe		1. Paris minutes	77
Source of water (attach analysis, if require	red):		
Special residence and the second seco	100 ESS		Gravity D
	100 m	6. Bentonite seal:	a. Bentonite granules [
		b □1/4 in □3	/8 in. 1/2 in. Bentonite chips
ientonite seal, top ft MSL	- 15 0 00 00	в. Бич ш. Би	
entonie seal, top IL MSL	8 8 8	c,	Other 🗆
	1四 岡 岡 /	7 Fire and material	Manufactures made to 5
ne sand, sop ft_ MSL	or_14n.\	/. Fine sand material	: Manufacturer, product name & mesh s
	10 1 1	45-	3
Iter pack, top ft. MSL	or 19 _ ft	b. Volume added	ft3
		8. Filter pack materia	l: Manufacturer, product name & mesh :
essentiation to 6 MSI	or 32 ft	or a succe process manners	at a restauration way produce marine at mitigation
meen joint, top ft. MSL	01-11-11	a.	
		b. Volume added	h3
ell bottom fr MSL	or 32 ft.	9. Well casing:	Flush threaded PVC schedule 40
*****			Flush threaded PVC schedule 80 🗆
6.1461	or 32 ft.		
ter pack, bottom ft_MSL	or II.		Other 🗆
	22	0. Screen material:	PUL
orchole, bottom ft_ MSL	or 32 ft.	a. Screen type:	Factory cut
		at the carriyyou	
8			Continuous slot
rehole, diameter in.		-	Other 🗆
		b. Manufacturer _	
		c. Slot size:	0.01
D Z	1		7.00
D.D. well casing in.		d Slotted length:	10
D.D. well casing in.			
7	11	1. Backfill material (h	clow filter pack): None
D. well casing in.	11	1. Backfill material (b	DO DESCRIPTION OF STREET
o. well casingZ _ in.			oclow filter pack): None 1 Other 1
o. well casingZ _ in.	m is true and correct to the best of my know		

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, 283, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Well / Drillhole / Borehole Filling & Sealing Report 1W-10B 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 Rusk Facility ID (FID or PWS) Method Code Format Code Latitude / Longitude (see instructions) GPS008 DD License/Permit/Monitoring # SCR002 DDM OTH001 Original Well Owner 1/4/1/4 Township Range Section or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 54848 Ladysmis Ha State ZIP Code City of Present Owner Subdivision Name 5484 WI Casing & Sealing Material 4. Pump, Liner, Screen. Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Yes Pump and piping removed? 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? 4-16-7020 Casing left in place? Yes No N/A Water Well If a Well Construction Report is available, No N/A Yes Was casing cut off below surface? Borehole / Drillhole 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 Driven (Sandpoint) Dug No N/A If yes, was hole retopped? Yes Other (specify): If bentonite chips were used, were they hydrated No N/A Yes Formation Type: with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation 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 60 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 - Cement Grout Bentonite Chips 40 Bentonite - Sand Slurry Granular Bentonite Yards, Sacks Sealant or Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 100 6. Comments

7. Supervision of Work

Name of Person or Firm Doing Filling & Sealing

License # Date of Filling & Sealing or Verification

(mm/dd/yyyy) 2 - 5 - 20 3 2

Street or Route

29-11 Note Blood

State ZIP Code Signature of Person Doing Work

DNR Use Only

Noted By

Noted By

Noted By

Signature of Person Doing Work

Date Signed

Fall Creek wis 54742 Signature of Person D

Date Signed 10-21-2027

	Remediation/Redevelopmen Local Grid Location of We	Waste Manage t ☐ Other ☐		Form 4400-113A	Rev. 7-98	
Facility/Project Name	Local Grid Location of We	II DN	пЕ	Well Name)
Autostop-former	ft	- ES:	ft		1-10 K	
Facility License, Permit or Monitoring No.	Local Grid Origin (es	timated:) or W	ell Location	Wis. Unique Well No	DNR Well	IDN
	Lat	Long	or or			
acility ID	St. Planef			Date Well Installed	1.71 30	3-
	Section Location of Waste/		11. 0. 3/0/11	- T	d d v	20
ype of Well	The little days and the same of the		R BW	Well Installed By: N	ame (first, last)) and
Well Code /				Jue 1	slack	
Distance from Waste/ Enf. Stds.	Location of Well Relative to Upgradient s	O Waste/Source G	ov. Lot Number			_
ourceft_ Apply [d Downgradient n			PSI	_	
	ft MSL		ap and lock?		PYes	n)
L Protective pipe, top elevation			rotective cover p	ine:		ш.
Well casing, top elevation	_ O_ ft. MSL	1 1 50/	Inside diameter:		5	5
	O ft. MSL		Length:	*	-	1
Land surface elevation	2000		Material:		Steel	
Surface seal, bottom ft. MS	Lor fL Sec.	V	Ivid bollat.		Other	-
2. USCS classification of soil near screen	The state of the s	(1) (1) (1)	Additional prote	ection?	☐ Yes [- 4
	W D SP D	1 1 "	If yes, describe		LI 1 es [
SM SC ML MHOC	L D CH D J		The Mark Control of the State o		D	
Bedrock □		3. St	irfacc scal:		Bentonite I	
3. Sieve analysis performed?	es ITNo				Concrete	
	red):	3. St 4. M 5. At b. — c. — d. — e. — f. 6. Be b. — c. —	aterial hatman	well casing and protec	Other I	J :
	ary 1 3	4. M	aterial between v	well casing and protec		-
Hollow Stem Au	her D	8 88			Bentonite I	
	nei — — —			- C1	Other I	
5. Drilling fluid used: Water 0 2	Air 🗆 01	5. At	mular space seal			
	one 12 99	b. —		od weight Bentoni		
		8 8 ° -		ad weight Ben		
6. Drilling additives used?	es 🗆 No	d. —	% Bentonit	e Bentonite-	cement grout L	
	500	c. —		volume added for any		_
Describe		f.	How installed:	77	Tremie [
7. Source of water (attach analysis, if require	red):			116	mie pumped E	
		- D	intonite seal:	a Person	Gravity [nite granules [
		D. Be				
Bentonite seal, top ft. MSL	- 40 B	D.	U1/4 In. U3/	78 in. □1/2 in. Be		
Bentomie seal, top IL MSL	Si 1	C			Other [7 3
Fine sand, top ft_ MSL	or 40 AL 1	7. Fir	e sand material:	Manufacturer, produ	ict name & me	sh si
It M32	MCIL / 188	[]				33
Filter pack, top ft. MSL	- 40 A	14/	V/ 1 12 1	f	3	522
Filter pack, top ft. MSL	""\ T	0.	volume added _			
Screen joint, top ft. MSL	or _ 55	/ 8. Fill	ler pack material	: Manufacturer, produ	uci name & me	esh s
screen joint, top it was	01 1	a_	27.2	-	3	- 12
Vall barrer & MSI	or 60 ft.	Service Co. C.	Volume added _ :ll casing:	Flush threaded PVC se	13	
Well bottom ft. MSL	01-0211	夏:		Flush threaded PVC so		
Filter pack, bottom ft. MSL	60 0-		,	Flush inreaded PVC se		
Filter pack, bottom ft. MSL	01			PUL	Other] 🚆
Borehole, bottom ft MSL	60 a	1111	reen material:		-	100
	01 11	8.	Screen type:		Factory cut	
forehole, diameter in.				Cont	inuous slot	
		\ -			Other	1 3
O.D. well casing in.			Mamufacturer			i i
			Slot size:		0	<u>_</u> -i
O.D. well casing in.		\ d.	Slotted length:			!
7			The second secon	Control of the Contro	The second secon	
O.D. well casing in. D. well casing in.		11. Bac	kfill material (be	clow filter pack):	None B	
7				elow filter pack):	None 🖪	

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

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

1W-11

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 Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name Hicap # WI Unique Well # of County FORMER Removed Well Rusk Facility ID (FID or PWS Format Code Method Code Latitude / Longitude (see instructions) **GPS008** DD License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner Township Range Section W or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well City, Village or Town 24 adysmin H ZIP Code State Subdivision Name 54848 WI Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and plping removed? Yes Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? 4-17.2020 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available INO N/A Borehole / Drillhole Was casing cut off below surface? Yes please attach. Did sealing material rise to surface? No N/A Yes Construction Type: No N/A Did material settle after 24 hours? Yes Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No N/A Other (specify): If bentonite chips were used, were they hydrated Yes No N/A Formation Type: with water from a known safe source? Required Method of Placing Sealing Material Unconsolidated Formation 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? 4 Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 12.6 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Material Used to Fill Well / Drillhole 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 Noted By Meridian En. a. N. (mm/dd/yyyy) 10-4-2022 Telephone Number Street or Route ZIP Code Date Signed 10-21-202

	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
	Remediation/Redevelopment	Other	
Facility/Project Name Autoster - Fermer	Local Grid Location of Well	Sf. B.	Well Name MW-11
Facility License, Permit or Monitoring No.		nated:) or Well Location	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Planeft.)	N, ft. E. S/C/N	Date Well Installed 4, 17, 2020
	Section Location of Waste/So		m m d d v v v v
Type of Well Well Code/	1/4 of1/4 of Sec Location of Well Relative to	Waste/Source Gov. Lot Number	Well Installed By: Name (first, last) and Fir
Distance from Waste/ Enf. Stds.		Waste/Source Gov. Lot Number	
Sourceft. Apply	d Downgradient n		PSI
A. Protective pipe, top elevation	fL MSL	1. Cap and lock?	₽ Yes □ No
B. Well casing, top elevation	O ft. MSL	2. Protective cover p	•
	0		
C. Land surface elevation	ft. MSL	b. Length:	_ i ft.
	1	c. Material:	Steel @ 04
D. Surface seal, bottom ft. MS	Lor ft start		Other 🗆 🏥
12. USCS classification of soil near screen	1:	d. Additional prof	ection?
GP GM GC GW S	W P SP D	If yes, describe	
SM SC MIL MH C	тосно 🖁	3. Surface scal:	Bentonite 🗆 3.0
		S. Surface scale	Concrete 01
13. Sieve analysis performed?	res 🕪 No	M	Other 🗆 📖
14. Drilling method used: Rot	ary □ 50	4. Material between	well casing and protective pipe:
Hollow Stem Au	ger 341 📟	53	Bentonite 2 30
Ot	her 🗆 📖 🔯	R8	Other 🗆
		5. Annular space sea	500,000
15. Drilling fiuid used: Water □ 0 2	Air 🗆 01		ud weight Bentonite-sand slurry □ 3.5
Drilling Mud □ 03 N	one 2 99		
		cLbs/gal m	ud weight Bentonite slurry 3 1
16. Drilling additives used?	es 🗆 No		te Bentonite-cement grout 🗆 50
		cFt	volume added for any of the above
Describe		f. How installed:	Tremie 🗆 👂 1
Describe		88	Tremie pumped 102
17. Source of water (attach analysis, if requi	red):	88	Gravity 🗆 08
		6. Bentonite seal:	a. Bentonite granules 33
		b. □1/4 in. □3	/8 in. □1/2 in. Bentonite chips □ 32
E. Bentonite seal, topft. MSL	orft_	/ c	Other 🗆 🌉
F. Fine sand, top fr. MSL	(es	7. Fine sand material:	Manufacturer, product name & mesh size
	Un I	7/2	
G. Filter pack, top ft. MSL	orft.		fi ³
and a second	50	8. Filter pack materia	l: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL	or ft.	1 / 2	
		b. Volume added	ft3
. Well bottom ft. MSL	or 55 A.	9. Well casing:	Flush threaded PVC schedule 40 2 3
			Flush threaded PVC schedule 80 24
. Filter pack, bottom ft. MSL	or 52 A.		Other 🗆 🕮
C. Borchole, bottom ft. MSL	55 .	10. Screen material: _	
C. Borehole, bottom ft. MSL	or IL	a. Screen type:	Factory cut 11
8		3	Continuous slot 0 1
_ Borehole, diameter S in.			Other
フ		b. Manufacturer _	
M. O.D. well casing in.		c. Slot size:	0 in.
		d. Slotted length:	_5_fL
I. I.D. well casing _ Z_ in.		11. Backfill material (b	가게 하는 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
hereby certify that the information on this fo	rm is true and correct to the be	est of my knowledge.	Other 🗆
ignature /	Firm		11
11/1-	Merid	Law Envisonment	bel coulding LL
	1.1.100		11

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

Well / Drillhole / Borehole Filling & Sealing Report State of Wis., Dept. of Natural Resources MW-12A 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 advanced 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: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Facility Name Hicap # Removed Well Former Rusk Facility ID (FID or PWS Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM W OTH001 1/4/1/4 Section Original Well Owner Township Range or Gov't Lot # N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 54848 Ladysmin State ZIP Code City of Present Owner Subdivision Name 54848 WI Screen, Reason for Removal from Service Casing & Sealing Material WI Unique Well # of Replacement Well Pump and piping removed? No N/A Liner(s) removed? No N/A Yes 名 Sealed Well / Drillhole / Borehole Information Liner(s) perforated? No N/A Original Construction Date (mm/dd/yyyy) Yes Monitoring Well Screen removed? Yes No N/A -18-2020 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available, Borehole / Drillhole please attach. Was casing cut off below surface? No N/A Yes Construction Type: Did sealing material rise to surface? No Yes N/A Drilled Did material settle after 24 hours? Driven (Sandpoint) Dug Yes No N/A 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 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 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 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 5. Material Used to Fill Well / Drillhole No. Yards, Sacks Sealant or From (ft.) To (ft.) Volume (circle one) Surface 32 **DNR Use Only** Date of Filling & Sealing or Verification Date Received

7. Supervision of Work
Name of Person or Firm Doing Filling & Sealing
Weiden Env. G.N.,
Street or Route
Z-11 Nate Ello G.

City
Fall Creek State

		at	POLYMPHOEDIC CONTROL DE DE DEC
Facility/Project Name	Local Grid Location of Well	CIE Well Na	me de la d
Autostop (former)	ft 🖽 S	ft. DE.	MW-12A
Facility License, Permit or Monitoring No.	Local Grid Origin [(estimated [nique Well No. DNR Well ID No
	Lat Long	or	
acility ID	St. Plane ft. N	fi. E. S/C/N Date W	ell Installed 5, 18, Zeza
	Section Location of Waste/Source	n- mus	m m d d y y y
ype of Well	1/4 of1/4 of Sec, T		stalled By: Name (first, last) and F
Well Code/	Location of Well Relative to Waste/Sc	ource Gov. Lot Number	
Distance from Waste/ Enf. Stds.	u □ Upgradient s □ Sideg	radient .	PSI
Protective pips, top elevation	o ft MSL	_ 1. Cap and lock?	EVYes □ N
Protective pips, top elevation	0	2. Protective cover pipe:	_
Well casing, top elevation	- ft. MSL	n. Inside diameter:	-8_;
Land surface elevation	O ft MSL	b. Length:	_1_0
		c. Material:	Steel C
Surface seal, bottom ft. MS	Lor ft.		Other 🗆 💆
2. USCS classification of soil near screen	./	d. Additional protection?	☐ Yes ☐ No
	W SP D II	If yes, describe:	
	тосно # #	3. Surface scal:	Bentonite 13
Bedrock 🗆		J. Surrace seals	Concrete @ 0
	res (No		Other 🗆 🧵
	игу □ 5 0	 Material between well casi 	
Hollow Stem Au	ger 241		Bentonite 2 3
Ot	her 🗆 🔛		Other 🗆
5. Drilling fluid used: Water 0 2	Air 🗆 01		Granular/Chipped Bentonite 2 3
	one D 99	bLbs/gal mud weigh	at Bentonite-sand slurry 3
27 man 2 03 14	une La 77	cLbs/gal mud weigh	nt Bentonite slurry D 3
6. Drilling additives used?	'es □ No 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	d % Bentonite	Bentonite-cement grout 5
			added for any of the above
Describe		f. How installed:	Tremie 🗆 0
7. Source of water (attach analysis, if requi	ired):		Tremic pumped Gravity 180 0
		6. Bentonite seal:	The second secon
			a. Bentunite granules 3
Bentonite seal, top ft. MSL	or 19 n. W.	6. Diffin. Diffin. 2	
periodic scar, up in mos	ary 50 ger 41 her 01 one 499 'es No red):	/	Other 🗆 🌼
Fine sand, top ft. MSL	or_19n.\	7. Fine sand material: Manu	facturer, product name & mesh siz
	/ 月 日	/ 2	
Filter pack, top ft. MSL	or _ E _ ft.	b. Volume added	
2012 2014	22	8. Filter pack material: Manu	facturer, product name & mesh six
Screen joint, top ft. MSL	orn	A	
	77	b. Volume added	h ³
Well bouom ft. MSL	or 32 ft		readed PVC schedule 40 P 2
	77	Flush th	readed PVC schedule 80 🔲 2
Filter pack, bottom ft. MSL	or Je R	\	Other 🗆 🗓
	or_ 32_ft.	10. Screen material:	PVC
Borehole, bottom ft. MSL	or II.	 Screen type: 	Factory cut 1
Borchole, diameter in.			Continuous slot 0
lorehole, diameter in.		V-00 5	Other 🗆 🏥
7		b. Manufacturer	0. 81 in
O.D. well casing in.		c. Slot size:	
7		d. Slotted length:	10 1
l.D. well casing in.		11. Backfill material (below file	
			Other 🗆 💮
reby certify that the information on this fo	and to term and account to do have t	- Practical ca	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., after 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

Verification Only of Fill and S	eal Route to DNR Bure Drinking Wate Waste Manage	r Watershed/Wastewater Remediation/Redevelopmen
1. Well Location Information County WI Unique Well Removed Well	# of Hicap #	2. Facility / Owner Information Facility Name Autorop (Former)
Latitude / Longitude (see instructions)	SCR00	License/Permit/Monitoring #
74 / 74 Y4 Section or Gov't Lot #		E Original Well Owner W Present Well Owner
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner
Ladysmi Ha Subdivision Name	54848 Lot#	City of Present Owner Ladysm. H State SY848
Reason for Removal from Service WIU	nique Well # of Replacement We	4. Pump, Liner, Screen, Casing & Sealing Material Pump and plping removed? Yes No N/
ivionitoring vveii	Construction Date (mm/dd/yyyy)	Liner(s) removed? Yes No N/ Liner(s) perforated? Yes No N/ Screen removed? Yes No N/
Borehole / Drillhole If a Well please at	Construction Report is available tach.	Casing left in place?
Construction Type: Drilled Driven (Sandpoint Other (specify):) Dug	Did sealing material rise to surface? Did material settle after 24 hours? If yes, was hole retopped? Yes No N// Yes No N// Yes No N//
ormation Type: Unconsolidated Formation	Bedrock	If bentonite chips were used, were they hydrated with water from a known safe source? Required Method of Placing Sealing Material
otal Well Depth From Ground Surface (ft.)	Casing Diameter (in.)	Conductor Pipe-Gravity Screened & Poured (Bentonite Chips) Conductor Pipe-Pumped Other (Explain):
ower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials Neat Cement Grout Concrete
	Yes No Unknow	Sand-Cement (Concrete) Grout Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout
Material Used to Fill Well / Drillhol		Granular Bentonite Gentonite - Sand Slurry From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or
bentonte	e growt slurry	Surface 55 Mud Weight
Comments		
The same of the sa		

	atershed/Wastewater Waste	Management	Form 4406-113A Rev. 7-98
Facility/Project Name \ \	Local Grid Location of Well	Anna Mil	Well Name MW-12B
Autostop (former)	tr HS.	ft. 🖁 🛱.	MW-1213
The State of the S	Local Grid Origin [(estimated: [])	or Well Location	Wis. Unique Well No. DNR Well ID No.
	_at* Long	b 1 II	
Sociline ID			Date Well Installed / 18 3576
	St. Plans ft. N	ft. E. S/C/N	3/50/0000
	Section Location of Waste/Source		m m d d y v v
ype of Well	1/4 of, T,	N.R.	Well Installed By: Name (first, last) and F
Well Code/	ocation of Well Relative to Waste/Sour	The second secon	Joe Black
	u Dupgradient s D Sidegrad		PSI
ourceft. Apply	d Downgradient n D Not Kno	WTI	124
Protective pipe, top elevation	P ft MSL	- 1. Cap and look?	Ves D No
		2. Protective cover p	sipe:
Well casing, top elevation	O ft MSL	a. Inside diameter	7 i
1 - 1 - 2 - 2 - 1 - 2	Q_fi.MSL	b. Length:	1 1
Land surface elevation	Section 1	c. Material:	Steel D
Surface seal, bottom ft. MSL	or ft Sala i	and or management	Other 🗆
2. USCS classification of soil near screen:	(英語文) (D)	d. Additional prot	
	V D SP D B	If yes, describe	
		It yes, describe	
Bedrock 🗆		3, Surface scal:	Bentonite D 3
3. Sieve analysis performed?			Concrete B 0
	DOX POOL	7	Other 🗆 🚊
	y 50 or @ 41 er 01 ne @ 99	 Material between 	well casing and protective pipe:
Hollow Stem Aug	or E 41 😡 🔯		Bentonite 2 3
Oth	er 🗆 🔛 🔞 🔞		Other 🗆 🧖
	W W	5 Annular space sea	d: a. Granular/Chipped Bentonite [] 3
5. Drilling fluid used: Water 0 2 A	ir □ 01 🔯 🦓	I belool on	ud weight Bentonite-sand slurry 3
Drilling Mud □ 03 No	ne 12/99		ud weight Bentonite slurry 12 3
	関 郷		te Benionite-cement grout 5
6. Drilling additives used?	s □ No	F, 3	volume added for any of the above
	183 88		Tremie 0
Describe		f. How installed:	
. Source of water (attach analysis, if require	ed):		Tremie pumped 1 0
		# W. T.	Gravity 🗆 0
-		6. Bentonite seal:	a. Bentunite granules 3
	, 40 ft.	b. 1/4 in. 13	/8 in. □1/2 in. Bentonite chips □ 3
Bentonite seal, top ft. MSL	37 _ 32 11 関	/ c - 95	Other E
Z manus	47 個 日	7 Fire and material	: Manufacturer, product name & mesh size
ine sand, top ft. MSL o	*-35-0. 日間 日	/. Fine sand material.	: Manufacturer, product name & mesh siz
	1111 国际/	2	
Filter pack, top ft MSL o	# 44 A	b. Volume added	ft ³
	00	8. Filter pack materia	l: Manufacturer, product name & mesh siz
Screen joint, top ft. MSL c	n 30 n.	A CONTRACTOR OF THE PARTY OF TH	300
	1000	b. Volume added	ft.3
Vell bottom ft. MSL o	r_55_n_ [2]		Flush threaded PVC schedule 40
Steered by the fe MSI of	· 55 n		Flush threaded PVC schedule 80 \(\sigma 24
iller pack, bottom ft. MSL o			Other 🗆 👵
	55 ft.	10. Screen material: _	PVC
forehole, bottom ft. MSL o	1-2-11	 Screen type: 	Factory cut 1 1
9			Continuous slot 🔲 0
orehole, diameter in.			Other 🗆 🍱
-		b. Manufacturer	
O.D. well easing in.	1	c. Slot size:	0. 01
		d. Slotted length:	5 400
I.D. well casing Z in.		11. Backfill material (b	pelow filter pack): None 14
		T. December 11 months (C	
eby certify that the information on this for	m is true and correct to the best of my b	nowledge	Other 🗆 💆
ature	Iti		
alt 1.	Firm Marid	E E W	5/7, LLC
11	pler, a.	is the c	17,

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

\$tate of Wis., Dept. of Natural Resources dnr.wi.gov

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

Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the 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 Former Removed Well Rusk Facility ID (FID or PWS Method Code Format Code Latitude / Longitude (see instructions) **GPS008** DD License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner 1/4/1/4 Township Range Section W or Gov't Lot # Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well City, Village or Tow 24 Ladysnish ZIP Code State Subdivision Name 54848 WI Screen, Casing & Sealing Materia Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Yes Yes No N/A Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes 5-19-2020 No N/A Water Well Casing left in place? Yes If a Well Construction Report is available, No N/A Yes Borehole / Drillhole Was casing cut off below surface? please attach. No Yes N/A Did sealing material rise to surface? Construction Type: N/A Did material settle after 24 hours? Yes No Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated No N/A Formalion Type: Yes 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 34 Other (Explain): (Bentonite Chips) Casing Depth (ft.) Lower Drillhole Diameter (in.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? LYES 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 70 25 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface chips 34 6. Comments **DNR Use Only** 7. Supervision of Work Date Received Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Meridian Em. a. K. (mm/dd/yyyy) 9-19-2021 Street or Route Signature of Person Doing Work ZIP Code Date Signed WI 10-21-2021

			With the same of t
Autostop (former)	Local Grid Location of Well	ft. DE.	Well Name MW-13 A
Facility License, Permit or Monitoring No.		or Well Location	Wis. Unique Well No. DNR Well ID N
Facility ID	St. Planeft. N,	ft. E. S/C/N	Date Well Installed 5, 19, 2020
Type of Well		□E	Well Installed By: Name (first, last) and
Well Code /	1/4 ofT.		Joe Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste/Sou u Dupgradient s Sidegra		
Sourceft. Apply	d Downgradient n D Not Kn	13000000	PSI
A. Protective pipe, top elevation	Oft. MSL	_ 1. Cup and lock?	(4 Yes [])
I. Well casing, top elevation	O ft. MSL	2. Protective cover p	4
Land surface elevation	- Q. ft. MSL	b. Length;	_ ! _
λ Surface seal, bottom fi. MS	- 1 1 1.3cm	c. Material:	Steel 19
12. USCS classification of soil near screen	\$75.5076 Av. 1	d. Additional pro	Other 🗆 Yes 🗆 N
GP GM GC GW S SM SC G MLD MHO	W G SP G	If yes, describe	
Bedrock		3. Surface scal:	Concrute G
13. Sieve analysis performed?	res (\$No	1	Other 🗆
4. Drilling method used: Rot	ary 🗆 5,0	4. Material between	well casing and protective pipe:
Hollow Stem Au			Bentonite E
O	her 🗆 🕮 💮		Other 🗆
		5. Annular space sea	d: a. Granular/Chipped Bentonite
 Drilling fluid used: Water □ 0.2 Drilling Mud □ 0.3 	Air 0 0 1		ud weight Bentonite-sand slurry [
Dinning man [2 0 3]	Cine us 99	cLbs/gal m	nud weight Bentonite slurry
6. Drilling additives used?	'es □ No 🐯 🕅		te Bentonite-cement grout 🗆
			volume added for any of the above Tremie
Describe		f. How installed:	Tremie pumped
Source of water (attach analysis, if requ	ired):		Gravity B
		6. Bentonite seal:	
	75		i/8 in. □1/2 in. Bentonite chips □
Bentonite seal, topft. MSI	orfi_	/ 0	Orher 🗆 🖁
Fine sand, top ft. MSI	or 20 n.	7. Fine sand material	: Manufacturer, product name & mesh s
Filter pack, top ft. MSL	or 21 n	1 V-1	ft ³
			al: Manufacturer, product name & mesh s
Screen joint, top ft. MSL	or ZY ft.	o. I mer peck matern	ti. Manufacturer, product harne & mesh s
	or 34 ft.	b. Volume added	R ³
Well bottom ft_ MSL	orft.\[[8]]	9. Well casing:	Flush threaded PVC schedule 40
	74		Flush threaded PVC schedule 80 []
Filter pack, bottom ft. MSL	or 34 n.		Other 🗆
	or_34_ft.	10. Screen material:	PUC
Borehole, bottom ft. MSL	orII.	 Screen type: 	Factory cut
Borehole, diameter 8 _ in.			Continuous slot
III		b. Manufacturer	Other []
O.D. well casing 2 in.	1	 b. Manufacturer _ c. Slot size: 	0.01
		d. Slotted length:	10
I.D. well casing in.		11. Backfill material (
reby certify that the information on this for	onn is true and correct to the best of my	knowledge.	Other []

Please complete both Forms 4400-113A and 4400-113B and seturn them to the appropriate DNR office and buress. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141. Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$225,000, 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.

/ Borohole Filling & Sealing Report

State of Wis., Dept. of Nati dnr.wl.gov		Mw-		Form 3300-005 (R 4/2015)			Page 1	1 of 2
accordance with chs. 281,	289, 291-293, 295, i	and 299, Wis. and conduct in office and bure	Stats., railure to	-293, 295, and 299, Wis. Stal file this form may result in a ally identifiable information on ions on reverse for more info	this form is not	intended to be	used for any o	other
Verification Only	of Fill and Seal	Consult .	Orinking Water	Watershed/Wa	stewater	Remediat	tion/Redevelopr	nent
		_ v	Vaste Manageme	breated			WARRY WITH STOOMS	and each
1. Well Location Inform		WINESERIOR		2. Facility / Owner Info	rmation	EUROS ACIONA	建筑新加坡设建	""
	WI Unique Well # of Removed Well	Hicap #		Facility Name Awatep Facility ID (FID or PWS)	(Forn	ner)		
Latitude / Longitude (see ins	structions) Fo	ormat Code	Method Code GPS008 GSCR002	License/Permit/Monitoring #				
	w	DDM	OTH001					
1/4 / 1/4 1/4	Section	Township	Range E W	Original Well Owner				
Well Street Address	gt st	1 ''		Present Well Owner				
Well City, Village or Town Ladysni. He			ZIP Code 4848	Mailing Address of Present (9th 5	+		
Subdivision Name		Lot #		City of Present Owner Ladysm.	44	WI	ZIP Code 54849	8
Reason for Removal from S	ervice WI Unique	Well # of Re	placement Well	4. Pump, Liner, Screen				TAVA
closed Sit	e			Pump and piping removed	d?		es No E	N/A N/A
. Filled & Sealed Well				Liner(s) removed?			es No]N/A
Monitoring Well	Original Cons	truction Date	(mm/dd/yyyy)	Liner(s) perforated? Screen removed?		HY		N/A
Water Well	5-	19-2	020	Casing left in place?			es No	N/A
X	If a Well Cons	struction Repo	ort is available,	A CONTRACTOR AND A CONT				1
Borehole / Drillhole	please attach			Was casing cut off below		Y	= =	N/A
Construction Type:				Did sealing material rise to		H Ye] N/A
Drilled Dr	riven (Sandpoint)	Dug)	Did material settle after 24		L Y	= =	N/A
Other (specify):				If yes, was hole retop	ENTO CO		es No	N/A
ormation Type:				with water from a known s		Ye	es No	N/A
Unconsolidated Format	tion	Bedrock		Required Method of Placing	Sealing Material		6	
otal Well Depth From Grou	nd Surface (ft.) Ca	sing Diameter	(in.)	Conductor Pipe-Gravit Screened & Poured (Bentonite Chips)	y Conducto Other (Ex	r Pipe-Pumpeo plain):	1	
ower Drillhole Diameter (in.) Ca	sing Depth (ft	.)	Sealing Materials				
8		56		Neat Cement Grout		Concrete		
las wall popular acces arous	1-42		П.,,	Sand-Cement (Concre	te) Grout	Bentonite C	hips	
as well annular space grout	ted?	s No	Unknown	For Monitoring Wells and Mo	onitoring Well Bo	reholes Only:		
yes, to what depth (feet)?	Depth to	Water (feet)		Bentonite Chips Granular Bentonite		onite - Cemen onite - Sand S		
. Material Used to Fill	Well / Drillhole			From (ft.) Ta (ft.)	No, Yards, Sacks Volume (circl	Sealant or e one)	Mix Ratio or Mud Weight	
bank	oute qu	out s	luny	Surface 56				
. Comments		ing Steam				ASTRICO PER SINGA		Sign
20mments	OSATE OF ASSESSMENT OF A	AVII SALKIA SAROMANISHIS	Septembly Street	PRINCIPLE AND THE LIB THERE	SIATION BEATTAIN IN	SALED HEAVY MAD	国政政局以前国际国际政政	
Supervision of Work	SEPARATE PROPERTY	34.00	Team Contain No		ACTUAL VALUE	DNR Use O		1155
ame of Person or Firm Doir Ueridian Ei		License #		lling & Sealing or Verification (yy) 10 -5 - 2022	Date Received	No.	ited By	
treet or Route 27-11 New	& Elo	120	T	elephone Number 715) 832-66-8	Comments			
Fall	Creek 1	tate ZIP 0	Ode 4742	Signature of Person Doing V	Vork •	Date /	Signed 9-21-20	22,

	Remediation/Redevel	opment Other		
acility/Project Name	Local Grid Location	of Well		Well Name
Autostop (former)	TAIS STOCKED TO THE SOUTH	R. OS	fr DE	MW-1313
acility License, Permit or Monitoring No.	Local Grid Origin	(estimated: [])	or Well Location	Wis. Unique Well No. DNR Well II
acility ID			ft. E. S/C/N	Date Well Installed 5, 19, 20
	Section Location of		The Sports	In In a d d V V
ype of Well			N.R. BE	Well Installed By: Name (first, last) a
Well Code/		1/4 of Sec, T lative to Waste/Source		Joe Black
istance from Waste/ Enf. Stds.	u 🗆 Upgradient	s 🗆 Sidegradio	ent	PSI
		at n 🗆 Nor Know	- 1. Cap and lock?	(Ves
. Protective pipe, top elevation	. D_ft_MSL -		Company of the control of the contro	O TOTAL SPOKE OF
Well casing, top elevation	O ft MSL		2. Protective cover p	4
			a. Inside diameter	- 7
. Land surface elevation	O_ft.MSL	1	b. Length:	Steel (#
Surface seal, bottom ft. MS	Lor _ I ft.		c. Material:	Other □
2. USCS classification of soil near screen	W.7.	等五:1 【1000元	d Addisional ment	
GP GM GC GW S	Commence of the Commence of th	18 8	d. Additional prot If yes, describe	
SM SC D MLD MHD	L D CH D	用用//	11 yes, describe	Bentonite 🗆
Bedrock 🗆	1		3. Surface scal:	Concrete B
3. Sieve analysis performed?	es TVNo		1	
	The state of the s		4 Material barrows	well casing and protective pipe:
Drilling method used: Rot	Try Carlo		a. Material between	well casing and protective pipe: Bentonite
Hollow Stem Au		133 B33		
O:	her 🗆 📖			Other 🗆
. Drilling fluid used: Water 0 2	A [] () 1		5. Annular space sea	a. Granular/Chipped Bentonite 🖫
Drilling Mud 0 0 3 N	7000	88 88		ud weight Bentonite-sand slurry
Diming train 2 03 14	die ca 27			nd weight Bentonite slurry
6. Drilling additives used?	es 🗆 No		d % Bentonie	te Bentonite-cement grout 🗆
			eFi =	volume added for any of the above
Describe			f. How installed:	
. Source of water (attach analysis, if requi	red):			Tremie pumped 🖼
. Outside of it man (amount and) and it requi				Gravity 🗆
		日本 日本	6. Bentonite seal:	a. Bentonite granules
	42	188 BN	b. 1/4 in. 13	/8 in. □ 1/2 in. Bentonite chips □
Bentonite seal, top ft. MSL	1		C	Other 🗆
Fine sand, top ft. MSL	or 42 ft.		7. Fine sand material:	Manufacturer, product name & mes
Since The Allerton	45	/ B B/	a	
Filter pack, top ft. MSL	or ft.		 b. Volume added _ 	n ³
and the second	51		, 8. Filter pack materia	l: Manufacturer, product name & mes
Screen joint, top ft. MSL	or ft.		8	
	56		b. Volume added	n3
Vell bottom ft. MSL	orft.		9. Well casing:	Flush threaded PVC schedule 40 @
	C1			Flush threaded PVC schedule 80 [
ilter pack, bottom ft. MSL	or 56 ft.			Other 🗆
orehole, bottom ft. MSL	or_ 56_ft.		10. Screen material: _	Programme 600
			a. Screen type:	Factory cut Continuous slot
orehole, diameter in.		The same of the sa		
m.		1	h Mamelanasa	Other 🗆
O.D. well easing in.			 b. Manufacturer c. Slot size: 	0.01
o.b. well easing m.		1	d. Slotted length:	0.5
D. well casing Z in.			and the second second there are	alam Elter annial
wen casing in.			11. Backfill material (h	elow filter pack): None C
				Duner L.I
eby cenify that the information on this fo	orm is true and correct	t to the best of my key	owledge	

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

State of Wis., Dept. of Natural Resources

1W-14

Well / Drillhole / Borehole Filling & Sealing Report

10-21-2021

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: Watershed/Wastewater Remediation/Redevelopment **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Facility Name Hicap # Removed Well Rusk Facility ID (FID or PWS) Latitude / Longitude (see instructions) Method Code Format Code GPS008 N DD License/Permit/Monitoring # SCR002 DDM W OTH001 1/4/1/4 1/4 Section Township Range Original Well Owner or Gov't Lot # W N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 24 Ladysmin State ZIP Code City of Present Owner Subdivision Name 54848 WI Reason for Removal from Service 4. Pump, Liner, Screen. Casing & Sealing Material WI Unique Well # of Replacement Well Pump and piping removed? No N/A No Liner(s) removed? Yes N/A Sealed Well / Drillhole / Borehole Information No Liner(s) perforated? Yes N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? No N/A 5-20-2020 Water Well Casing left in place? No Yes N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? No please attach. Yes N/A Construction Type: Did sealing material rise to surface? No Yes N/A Drilled Did material settle after 24 hours? Driven (Sandpoint) Yes No N/A Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes N/A No 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 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 - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole No. Yards, Sacks Sealant or Mix Ratio or From (ft.) To (ft.) Volume (circle ane) 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 Noted By Meridian En. GN (mm/dd/yyyy) 10-6-2022 City ZIP Code Signature of Person Doing Work Date Signed

	Remediation/Redev			AV. U.V.		
Facility/Project Name	Local Grid Locati	UN.	n. Br.	Well Name	14	
Autostop (former)		n os				531
Facility License, Permit or Monitoring No.	Local Grid Origin	(estimated) c	or Well Location	Wis. Unique Well No.	Pro- Miles Inches Inches) No.
Facility ID				Date Well Installed 5	20 / 207	20
	St. Plane Section Location (ft. N	ft. E. S/C/N		20 / 207	-
Type of Well	-1.00		N.R. BW	Well Installed By: Na	me (first, last) as	and Fin
Well Code/	1/4 of	1/4 of Sec, T Relative to Waste/Source		Joe B	ack	
Distance from Waste/ Enf. Stds.	u Upgradient	s Sidegradie	nt Cov. Lot Number	PSI		
Sourceft. Apply	d Downgrad	ient n 🗆 Not Knows		1		
Protective pipe, top elevation	. O ft. MSL		1. Cap and lock?		☑ Yes □	No
I. Well casing, top elevation	O ft. MSL -	1010/	2. Protective cover p		2	4
, wen easing, top elevation			a. Inside diameter	r:	- 5	- 111
C. Land surface clevation	ft. MSL		b. Length:		Steel E	104
O. Surface seal, bottom ft. MS	Lor _ L_ ft.		C. Material.		Other 🏻	- milet
12. USCS classification of soil near screen		を記む Axes	d. Additional pro-	lection?	☐ Yes ☐	-
GP G GM GC GW G S	W D SP D	1 1 1	If yes, describe		1200 POSSESSION	N NEED
	T D CH D	開開了	3. Surface scal:		Bentonite [4
Bedrock [3, ourrage sear:		Concrete 2	01
Control of the Contro	es e No				Other	190
	игу □ 5 0		4. Material between	well casing and protecti	The second secon	1
Hollow Stem Au	ger 🖾 4 1				Bentonite B	
- Oi	ner LI Sasa			al: a. Granular/Chipp	Other 🗆	0441400
15. Drilling fluid used: Water □ 0.2	Air 🗆 Q 1		5. Annular space sea	ud weight Bentoniu		
	one 19 9 9			and weight Bentomic		
			d % Bentoni	ite Bentonite-c	ement grout	50
6. Drilling additives used?	es 🗆 No		F1 3	volume added for any	of the above	3.0
Describe			f. How installed:		Tremie [9-1
7. Source of water (attach analysis, if requi	and the		MA SHAR HUBBICANA	Tren	nie pumped 🗗	02
7. Source of water (anison analysis, it requi	reaj:	M M			Gravity [(40.46
-			6. Bentonite seal:		ite granules [
Bentonite seal, top ft. MSI	. 42 0		b. L(1/4 m. L)3	3/8 in. □1/2 in. Ber	The state of the s	
		園園	e		Other [1
Fine sand, top ft. MSL	or 42 n.	関 図	7. Fine sand material	l: Manufacturer, produ	et name & mesh	h size
	11.	图 图 /	a.			2007
Filter pack, top ft. MSL	or 45 ft.		b. Volume added	fi	3	
	57		8. Filter pack materia	al: Manufacturer, produ	ct name & mes	sh size
Screen joint, top ft. MSL	or ft.		8			200
	e2 .		 Volume added 			/
Well bottom ft, MSL	or 57 A.		9. Well casing:	Flush threaded PVC so		23
Filter pack, bottom ft. MSL	or 57 n.	一體十		Plush threaded PVC so	hedule 80	2.4
rinei pack, bottom n. Mist	ot - = II.				Other [46.20
Borehole, bottom ft. MSL	or 57 ft.		0. Screen material: _		_	
	W W		a. Screen type:		Factory cut	11
Borchole, diameter in.				Cont	inuous slot	0.1
			h Manufacturer		Other [100
O.D. well casing Z _ in.			 b. Manufacturer _ c. Slot size: 		0.01	1 in
m			d. Slotted length:		5	n.
LD. well casing _ Z_ in.		1	1. Backfill material (helow filter pack):	None B	14
					Other	625
					The second secon	- AND - SANT
ereby certify that the information on this for	orm is true and cor	rect to the best of my kno	wledge.			

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 150, 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 fill these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

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

MW-15

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 # Facility Name WI Unique Well # of County Removed Well Kusk Facility ID (FID or PWS) Method Code Latitude / Longitude (see instructions) Format Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM W **TOTH001** 1/4/1/4 1/4 Township Range Original Well Owner Section or Gov't Lot # N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 24 Ladysmi, H State ZIP Code City of Present Owne Subdivision Name 54848 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? Yes Liner(s) removed? Yes No N/A Sealed Well / Drillhole / Borehole Information Liner(s) perforated? No N/A Yes Original Construction Date (mm/dd/yyyy) Monitoring Well Yes No N/A Screen removed? 5-21-2020 Water Well Casing left in place? Yes No N/A 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 Yes N/A Drilled Driven (Sandpoint) Dug 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 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 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 76 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 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 (mm/dd/yyyy) 18-5-2022 Street or Route Telephone Number

City

State

ZIP Code

Signature of Person Doing Work

Date Signed

10-21-202

1	Remediation/Redevelopme	ent Other		Form 4400-113A	Rev. 7-98	
Facility/Project Name Autostop (Former)	Local Grid Location of W		ft. 🗆 E.	Well Name	1-15	
Facility License, Permit or Monitoring No.	Local Grid Origin [(ID No.
Facility ID	St. Plane		ft. E. S/C/N	Date Well Installed	721,75	920
	Section Location of Wast	e/Source	7.	The second secon	d d v	
ype of Well Well Code/	1/4 of1/4 of Location of Well Relative	Sec, T		Well Installed By: No) and Fi
Distance from Waste/ Enf. Stds.		s 🗆 Sidegradient	Gov. Lot Number	PSI		
Protective pipe, top elevation	P ft MSL -		Cap and lock?		P Yes	□ No
Well casing, top elevation	O ft. MSL	100 2	Protective cover	* / * -		4
	O ft. MSL		a. Inside diamete b. Length:	r:	-	1 - in
Land surface elevation	1 2	7 December	c. Material:		Steel	TO 0
O. Surface seal, bottom fit. MS	Lor ft.		C. MARICIAN.		Other	
2. USCS classification of soil near screen		y Karasa	d. Additional pro		☐ Yes	□ No
SM SC D MLD MHD C		1 1	If yes, describ	е:		-
Bedrock 🗆		图 图 \ 3.	Surface soal:		Bentonite Concrete	
3. Sieve analysis performed?					Other	
	ry 🗆 50	4.	Material between	well casing and protect	ive pipe:	
Hollow Stem Aug					Bentonite !	E 31
Oth	ner 🗆 😅			A 1 (M)	Other I	(1000, 100
5. Drilling fluid used: Water [0 2	Air 🗆 01		Annular space se			
Drilling Mud □ 0.3 No				and weight Bentonite		
			% Benton	ite Bentonite-c	ement erout	D 50
6. Drilling additives used?	es 🗆 No		Pt	volume added for any	of the above	30
Describe		👹 👹 f.	How installed:		Tremie [
Source of water (attach analysis, if requir	and):			Tren	nie pumped 1	B 0:
. Someout water (analis analysis, it requir	ouj.			, n	Gravity [
			Bentonite seal:	a Benton 3/8 in. □ 1/2 in. Ber	ite granules [
Bentonite scal, top ft. MSL	or 42 ft.,		b. 51/4 m. 5.		Other [
	n 42 n.	7.1	Fine sand materia	l: Manufacturer, produ		361.34
	or 45 ft.		a			LEE.
Filter pack, top ft. MSL	or _ T II.			ft		
Screen joint, top ft. MSL	or 51 n.	11/	riller pack materi	al: Manufacturer, produ	ct name & mi	esh size
Well bottom ft. MSL	56 0		Volume added	fi to the first terminal first termi		
	1	[图]	Well casing:	Flush threaded PVC so Flush threaded PVC so		23
Filter pack, bottom ft. MSL	or 56 ft.	厘丁		ritan included ric sc	Other [1 1
Borchole, bottom ft. MSL	or 56 ft.	allera a	Screen material:			
		*	Screen type:		Factory cut E nuous slot	1 1 1
sorehole, diameter in.				Com	Other E	
		- 1 b.	Mamifacturer _		-	.1
O.D. well casing in.		0.			0. 8	in.
I.D. well casing 2. in.		\ d.	Slotted length:	below filtre models	7.0	- II.
III.		11. 0	ackin maicrial (below filter pack):	None ≅ Other □	7 0990
reby certify that the information on this for		7 7 7 7			section L	4 (0.00)

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., siliure 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 zent.

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

City

RW-1

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 1. Well Location Information 2. Facility / Owner Information Facility Name County WI Unique Well # of Hicap # Removed Well Former Rusk Facility ID (FID or PWS Latitude / Longitude (see instructions) Method Code Format Code GPS008 DD N License/Permit/Monitoring # ISCR002 DDM W OTH001 1/4/1/4 Section Township Range Original Well Owner or Gov't Lot # W N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 27 Ladysmi H State ZIP Code City of Present Owner Subdivision Name 54848 WI Reason for Removal from Service 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Pump and piping removed? Yes No N/A Liner(s) removed? Yes No N/A Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No N/A Original Construction Date (mm/dd/yyyy) Monitoring Well Screen removed? Yes No N/A 8-23-2012 Water Well Casing left in place? No N/A Yes If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? No please attach. Yes N/A Construction Type: Did sealing material rise to surface? No Yes N/A Did material settle after 24 hours? Drilled No N/A Yes Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes 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 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 ZO Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole Yards, Sacks Sealant or Mix Ratio or From (ft.) To (ft.) Volume (circle one) Mud Weight Surface 28 5 ags 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 Meridian Env. GN (mm/dd/yyyy) 9-15-2022 Street or Route Telephone Number (715) 832-66

ZIP Code

Signature of Person Doing Work

Date Signed

10-21-202

2		re Management []	Form 4400-113A Rev. 7-98
Facility/Project Name Former	Local Grid Location of Well N.		Well Name Ruo-1
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: Lat. Long) or Well Location [Wis. Unique Well No. DNR Well I
Facility ID	St. Plane ft. N,		Date Well Installed 7 23, 28
Type of Well Well Code /	Section Location of Waste/Source1/4 of1/4 of SecT.	N,R	well Installed By: Name (first, last)
Distance from Waste/ Enf. Stds. Sourceft. Apply	Location of Well Relative to Waste/Sou	adient	mid west
A. Protective pipe, top elevation	d Downgradient n Not Kr	1. Cap and lock?	₹ Yes □
	.5 ft. MSL	2. Protective cover pip	e:
B. Well casing, top elevation	8	a. Inside diameter:	0
C. Land surface elevation	ft. MSL	b. Length:	
D. Surface seal, bottom ft_ MS		c. Material:	Steel 🖪
	King Co. St. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co		Other L
12. USCS classification of soil near screen	1 13 13	d. Additional protect	etion?
SM M SC □ ML□ MH□ C	W CH CH CH CH CH	If yes, describe:	Bentonite □
Bedrock		3. Surface scal:	Concrete
13. Sieve analysis performed?	es 💆 No	1	Other 🗆
14. Drilling method used: Rots	rry □ 5 0	4. Material between w	ell casing and protective pipe:
Hollow Stem Aug	ger A 3 41		Bentonite 🖾
	ner 🗆 🔛 👹	754	Other 🗆
DAMPE STATE OF THE		5. Annular space seal:	
25 시간 12 BB 12 CC 12 CC 바로 40 CC 전투자 12 CC 12 C	Air 🗆 ·0 1	h I hele al mur	weight Bentonite-sand slurry
Drilling Mud □ 0 3 No	me K 99		weight Bentonite slurry
AND THE PARTY OF T		d % Bentonite	Bentonite-cement grout
16. Drilling additives used? ☐ Ye	es □ No 💮 🚟		olume added for any of the above
1 2 2 3		f. How installed:	Tremie 🗆
Describe		1. How mistatreet.	Tremie pumped
17. Source of water (attach analysis, if requir	ed):		Gravity Ø
	III III	6. Bentonite seal:	a. Bentonite granules
			in. 1/2 in. Bentonite chips
Bentonite seal, top ft, MSL	or 15 ft. W	/ 6	Other 🗆
. Fine sand, top ft. MSL		7. Fine sand material:	Manufacturer, product name & mesh
. The said, up	······································	/ a	•
. Filter pack, top ft. MSL	or_18ft.\	b. Volume added	fi ³
- Paris			Manufacturer, product name & mesi
. Screen joint, top ft. MSL	or_15_A.	/ a	
		b. Volume added	ft ³
Well bottom ft MSL o	- Z8 A		ush threaded PVC schedule 40 💆
			ush threaded PVC schedule 80
Filter pack, bottom ft MSL of	orft.		Other □
		10. Screen material:	PUC
Borehole, bottom ft. MSL o	or_ 27_ft.	a. Screen type:	Factory cut 💆
,		¥.1	Continuous slot □
- 10			Other 🗆
Borehole, diameterin.		b. Manufacturer	
//			n. I
//		c. Slot size: d. Slotted length:	0
O.D. well casing _4 in.		d. Slotted length:	ow filter peek): Non- M
//			ow filter pack): None 🗷

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

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

10-21-2022

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 Former Removed Well Rusk Facility ID (FID or PWS Method Code Latitude / Longitude (see instructions) Format Code GPS008 DD N License/Permit/Monitoring # SCR002 DDM OTH001 W 1/4/1/4 Township Original Well Owner Range Section or Gov't Lot # W Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town adysmin 1 State ZIP Code City of Present O Subdivision Name 54848 WI Casing & Sealing Material 4. Pump, Liner, Screen, Reason for Removal from Service WI Unique Well # of Replacement Well No N/A Pump and piping removed? Yes No N/A Liner(s) removed? Yes Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Yes Screen removed? 8-23-2012 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available, No N/A Borehole / Drillhole 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 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 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 Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface Z 8 1- ags 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 9-15-2022 exidian Env. a M (mm/dd/yyyy) City Signature of Person Doing Work ZIP Code Date Signed

	Watershed/Wastewater	Waste Management Other Other	Form 4400-113A	VELL CONSTRU Rev. 7-98
	Local Grid Location of Well	ı DE	Well Name	2W-Z
to stop/Clank	t			
Facility License, Permit or Monitoring No.	Local Grid Origin (estimate	ed: O) or Well Location O org. O org. Org.	Wis. Unique Well	No. DNR Well I
Facility ID	St. Plane fl. N.	ft. E. S/C/N	Date Well Installed	8,23,28
1.0	Section Location of Waste/Source		m	mddvv
Type of Well Well Code/	1/4 of1/4 of Sec	, t N, r 🖁 W	Well Installed By:	Name (first, last)
Distance from Waste/ Enf. Stds.	Location of Well Relative to Was	ste/Source Gov. Lot Number	/	
	d Downgradient n h		mia	west
	ft_MSL	1. Cap and lock?		Yes [
		2. Protective cover i	nine:	A 100 L
B. Well casing, top elevation	ft. MSL	a. Inside diameter		8
	11	b. Length:	ž.	-ī
C. Land surface elevation	ft. MSL	c. Material:		Steel 🗷
D. Surface seal, bottom ft. MSI	or fL	C. Material.		-
12. USCS classification of soil near screen:	Karagara I		antian?	Other D
[175] [27] [27] [27] [27] [27] [27] [27] [27	1 1 1	d. Additional pro		☐ Yes ☐
GP GM GC GW SV SM L SC ML MH CL	V I SP II	If yes, describe	-	
Bedrock [3. Surface scal:		Bentonite 🗆
	S DE NIG	* \		Concrete A
CARROL AND CARROLL ST. CT. LINES 1800	s A No	1		Other 🗆
	y 🗆 5 0	4. Material between	well casing and prote	
Hollow Stem Aug	= [2\41 			Bentonite
Oth				Other 🗆
		5. Annular space sea	l: a Granular/Chi	ipped Bentonite
	ir 🗆 '0 1	bLbs/gal m	ud weight Benton	nite-sand slurry
Drilling Mud □ 0 3 Nor	ne 💋 99	cLbs/gal m	ad weight Be	entonite slurry 🗆
17 D W. 181 B - W		d % Bentonji	e Bentonit	e-cement grout [
16. Drilling additives used?	s 🗆 No	eFi 3	volume added for an	ry of the above
D		f. How installed:		Tremie
			PP	remie pumped 🗆
Describe			11	
	d):			Gravity A
	d):	6. Bentonite seal:		A BO 500 W
77. Source of water (attach analysis, if require	d):	6. Bentonite seal: b. □1/4 in. □3/	a. Beni	Gravity 🙇
17. Source of water (attach analysis, if require	d): r_US_ft.	6. Bentonite seal: b. □1/4 in. □3/		Gravity 🙇
17. Source of water (attach analysis, if require	d):	6. Bentonite seal: b. 1/4 in. 3; c. 7. Fine sand material:	a. Beni 8 in. 🗆 1/2 in. 🛭 E	Gravity Acomite granules Bentonite chips Other
To Source of water (attach analysis, if require Bentonite scal, topft. MSL of Fine sand, topft. MSL of the sand, top	ir 01 ir 01 ir 99 ir No d):	/ a	a. Bent 8 in. 1/2 in. E Manufacturer, prod	Gravity A comite granules Gentonite chips Other duct name & mesh
To Source of water (attach analysis, if require Bentonite scal, topft. MSL of Fine sand, topft. MSL of the sand, top		b. Volume added_	a. Bent 8 in. 1/2 in. F	Gravity A comite granules Gentonite chips Other duct name & mesh
7. Source of water (attach analysis, if require Bentonite scal, top ft. MSL of Fine sand, top ft. MSL of Filter pack, top ft. MSL of	-15_A	/ a	a. Bent 8 in. 1/2 in. F	Gravity A comite granules Gentonite chips Other duct name & mesh
7. Source of water (attach analysis, if require Bentonite scal, top ft. MSL of Fine sand, top ft. MSL of Filter pack, top ft. MSL of	-15_A	b. Volume added_	a. Bent 8 in. 1/2 in. F	Gravity A comite granules Gentonite chips Other duct name & mesh
7. Source of water (attach analysis, if require Bentonite scal, topft. MSL of Fine sand, topft. MSL of Filter pack, topft. MSL of	18 a.	b. Volume added _ 8. Filter pack material a. b. Volume added _	a. Bent 8 in. 1/2 in. F Manufacturer, prod : Manufacturer, pro	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh fi ³ duct name & mesh fi ³
7. Source of water (attach analysis, if require Bentonite scal, topft. MSL of Fine sand, topft. MSL of Filter pack, topft. MSL of Screen joint, topft. MSL of	18 a.	b. Volume added _ 8. Filter pack material a. b. Volume added _	a. Bent 8 in. 1/2 in. F	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh fi ³ duct name & mesh fi ³
7. Source of water (attach analysis, if require Bentonite scal, topft. MSL of Fine sand, topft. MSL of Filter pack, topft. MSL of Screen joint, topft. MSL of	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bent 8 in. 1/2 in. F Manufacturer, prod : Manufacturer, pro	Gravity A comite granules Gentonite chips Ge
Filter pack, top ft. MSL or Screen joint, top ft. MSL or	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bent 8 in. 11/2 in. 15 Manufacturer, prod.: Manufacturer, prod.: Manufacturer, prod.:	Gravity A comite granules Gentonite chips Ge
Bentonite scal, topft. MSL of filter pack, topft. MSL of ft. MS	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bent 8 in. 11/2 in. 15 Manufacturer, prod.: Manufacturer, prod.: Manufacturer, prod.:	Gravity A comite granules Gentonite chips Other duct name & mesh ft ft schedule 40 schedule 80
Bentonite scal, topft. MSL of filter pack, topft. MSL of ft. MS	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bent 8 in. 1/2 in. F Manufacturer, proc Manufacturer, proc Flush threaded PVC Plush threaded PVC	Gravity A comite granules Gentonite chips Other duct name & mesh ft ft schedule 40 other Other Other Other Other
Filter pack, topft. MSL or	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bentile 8 in. 1/2 in. E. Manufacturer, process threaded PVC. Plush threaded PVC.	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh ft3 duct name & mesh ft3 schedule 40 Schedule 80 Other Factory cut
Filter pack, topft. MSL or Screen joint, topft. MSL or Filter pack, bottomft. MSL or Borchole, bottomft. MSL or	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing:	a. Bentile 8 in. 1/2 in. E. Manufacturer, process threaded PVC. Plush threaded PVC.	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh ft 3 duct name & mesh ft 3 schedule 40 Schedule 80 Other Factory cut A ntinuous slot
Filter pack, topft. MSL or Well bottomft. MSL or Borchole, bottomft. MSL or	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing: 10. Screen material: a. Screen type:	a. Bentile 8 in. 1/2 in. E. Manufacturer, process threaded PVC. Plush threaded PVC.	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh ft3 duct name & mesh ft3 schedule 40 Schedule 80 Other Factory cut
Bentonite seal, topft. MSL of ft. MSL	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a b. Volume added _ 9. Well casing: 10. Screen material: _ a. Screen type: b. Manufacturer _	a. Bentile 8 in. 1/2 in. E. Manufacturer, process threaded PVC. Plush threaded PVC.	Gravity A comite granules Gentonite chips Gentonite chips Other duct name & mesh ft 3 duct name & mesh ft 3 schedule 40 Schedule 80 Other Factory cut A ntinuous slot
Bentonite seal, topft. MSL of ft. MSL	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer _ c. Slot size:	a. Bentile 8 in. 1/2 in. E. Manufacturer, process threaded PVC. Plush threaded PVC.	Gravity A comite granules Gentonite chips Ge
Filter pack, top ft. MSL or Well borrorr ft. MSL or Borehole, diameter ft. MSL or O.D. well casing in.	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a b. Volume added _ 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer _ c. Slot size: d. Slotted length:	a. Bent 8 in. 11/2 in. 15 Manufacturer, prod.: Manufacturer, prod.: Manufacturer, prod.: Plush threaded PVC Plush threaded PVC Con	Gravity A comite granules Gravity A comite granules Gentonite chips Gentonite chips Gentonite chips Gentonite chips Gentonite chips Gentonite A comit
Filter pack, topft. MSL or Well bottomft. MSL or Borehole, diameterft. MSL or	18 ft. 78 ft.	b. Volume added _ 8. Filter pack material a. b. Volume added _ 9. Well casing: 10. Screen material: a. Screen type: b. Manufacturer _ c. Slot size:	a. Bent 8 in. 11/2 in. 15 Manufacturer, prod.: Manufacturer, prod.: Manufacturer, prod.: Plush threaded PVC Plush threaded PVC Con	Gravity A comite granules Gentonite chips Ge

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

State of Wis., Dept. of Natural Resources

RW-3

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 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 WI Unique Well # of Facility Name County Hicap # Former Removed Well Rusk Facility ID (FID or PWS) Method Code Latitude / Longitude (see instructions) Format Code **GPS008** DD N License/Permit/Monitoring # SCR002 DDM OTH001 W Original Well Owner 1/4/11/4 Section Township Range E or Gov't Lot # W N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Tow Ladysmin ZIP Code State City of Present Owner Subdivision Name 54848 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? Yes No N/A Liner(s) removed? Yes & 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 8-24-2012 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available, Borehole / Drillhole No N/A Was casing cut off below surface? please attach. No N/A Did sealing material rise to surface? Yes Construction Type: No N/A Did material settle after 24 hours? Yes 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 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 No For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 15 23 Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Material Used to Fill Well / Drillhole From (ft.) Volume (circle one) 24 Surface ZS 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 Meridian En. a. K. (mm/dd/yyyy) 9-15-2922 Street or Route Telephone Number

City

ZIP Code

Signature of Person Doing Work

Date Signed

10-21-2022

	Watershed/Wastewater [_] Remediation/Redevelopmen	Waste Mar at ☐ Other ☐.	nagement	Form 4400-113A	WELL CONSTR Rev. 7-98
Facility/Project Name Former	Local Grid Location of W			Well Name	2
to stop/clark	1	t Hr.	fr. 🖶		2 w-3
Facility License, Permit or Monitoring No.	Local Grid Origin 🔲 (es		Well Location	Wis. Unique Well	No. DNR Well I
-	Lat.	"Long			
Facility ID	St. Plane		ft. E. S/C/N		0/47/20
Type of Well	Section Location of Waste	Source	ПЕ	Wall Installed Dr	m d d y y Name (first, last)
Well Code /		SecT	_N.R	Well installed by	Black (Mrst, last)
Distance from Waste/ Enf. Stds.	Location of Well Relative		Gov. Lot Number		×
Sourceft. Apply	u ☐ Upgradient s d ☐ Downgradient n	☐ Sidegradient	1	Mid	l west
A. Protective pipe, top elevation C	- ft MSL		l. Cap and lock?		₩ Yes [
	. 5 ft. MSL	F 185 - 2	2. Protective cover	pipe:	
B. Well casing, top elevation	IL MISL		a. Inside diamete	ar:	
C. Land surface elevation	O fL MSL		b. Length:		_ (
		2000	c. Material:		Steel A
D. Surface seal, bottom ft. MS	Provide to	上為認能			_ Other D
12. USCS classification of soil near screen	J. 42.24	Anstract	d. Additional pro		☐ Yes ☐
GP GM GC GW GS	W L SP L	18//	If yes, describ	e:	
SM A SC ML MH C	L D CH D		. Surface scal:		Bentonite [
	- B		, Dulland Stall	27	Concrete
13. Sieve analysis performed?	es A No				_ Other □
14. Drilling method used: Rots	ry □ 50	4.	. Material between	well casing and pro-	tective pipe:
Hollow Stem Aug	cr 💋 41	8 🔛			Bentonite R
Oth	er □ 🕮 §				Other 🗆
	_ 8	5.	Annular space so	al: a. Granular/Ch	sipped Bentonite
	lir □ '01) B	Lbs/gal m	nud weight Bente	mite-sand slurry
Drilling Mud □ 0 3 No	mc A 99	c.	Lbs/gal m	and weight B	sentonite slarry
C Dalling addition and the Park		d d	% Benton	ite Bentoni	ite-cement grout
6. Drilling additives used?	s 🗆 No		F1	volume added for a	ny of the above
D		£ f.	How installed:		Tremie 🗆
Describe				7	Tremie pumped
7. Source of water (attach analysis, if require	ed):	1 MM			Gravity A
		6.	Bentonite seal:	a. Ben	numite granules [
	13	- I	b. D14 in. D3	3/8 in. 1/2 in.	Bentonite chips
Bentonite seal, topft, MSL	or fl. \		c		Other 🗆
Fine sand, top ft_ MSL c	os No ny 50 or 141 er 0 sir 01 me 199 s No rd): ft. ft. ft.	3 4. 5. b c d e. f. 6. 7.	Fine sand material	: Manufacturer, pro	duct name & mesl
	15		a		
Filter pack, top ft. MSL o	rf.		o. Volume added		n3
Screen joint, top ft. MSL o	16 12	8.1	Filter pack materia	d: Manufacturer, pro	oduct name & mesi
	- 11		. Volume added	-	fr3
Well bottom ft. MSL o	Z8 12 AL			Flush threaded PVC	schedule 40 P
		臺		Flush threaded PVC	
Filter pack, bottom ft. MSL or	f.			i acon unonucu i v C	Other
-	The state of the s	10.5	Screen material: _		Other L
Borehole, bottom ft. MSL or	28 /2 R	1111	Screen type:		Factory cut
			78.	Co	ontinuous slot
Borehole, diameter lo in.					Other 🗆
) b	Manufacturer		Jinu W
O.D. well casing _ 4 in.		C.			0
M		\ d.			10
I.D. well casing in.		11. B	lackfill material (b	clow filter pack):	None A
	is true and correct to the b		1		Other 🗆

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

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

RW-4

WI

Well / Drillhole / Borehole Filling & Sealing Report

10-21-2022

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 WI Unique Well # of Facility Name Hicap # County Former Removed Well Rusk 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 Range 1/4/11/4 1/4 Section Township or Gov't Lot # N Present Well Owner Well Street Address 119 Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 24 54848 Ladysmin ZIP Code State City of Present Owner Subdivision Name 54848 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? N/A Yes No Liner(s) removed? Sealed Well / Drillhole / Borehole Information Yes No N/A Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well No N/A Screen removed? Yes -12-2015 Water Well Casing left in place? Yes No N/A If a Well Construction Report is available N/A Borehole / Drillhole Was casing cut off below surface? Yes please attach. Did sealing material rise to surface? Yes No N/A Construction Type: N/A Did material settle after 24 hours? Yes No Drilled Driven (Sandpoint) Dug No N/A If yes, was hole retopped? Yes Other (specify): If bentonite chips were used, were they hydrated Yes No N/A Formation Type: 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): 30 (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? 4 Yes Unknown No For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? Bentonite Chips Bentonite - Cement Grout 23 Granular Bentonite Bentonite - Sand Sturry No. Yards, Sacks Sealant or Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) Surface 30 262 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 Meridian En. a. N. (mm/dd/yyyy) 9-15-2022 Street or Route Telephone Number Signature of Person Doing Work City ZIP Code Date Signed

	Valershed/Wastewater Waste Maste Memediation/Redevelopment Other	fanagement .	MONITORING WELL CONSTRUCT Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well	and the second s	Well Name RW-U
Autostop/former	f. ∃s:	ft. 🖁 🖳	
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: () LatLong		Wis. Unique Well No. DNR Well ID N
E III WE	St. Planeft_ N,		Date Well Installed 6 , 12 , 2015
E	Section Location of Waste/Source	ILE. S/C/N	$\frac{B}{m} \frac{1}{m} \frac{(2)}{d} \frac{\sqrt{y}}{y} \frac{\sqrt{y}}{y}$
Type of Well		N.R. BE	Well Installed By: Name (first, last) and
	1/4 of1/4 of SecT ocation of Well Relative to Waste/Source		Joe Black
Distance from Waste/ Enf. Stds.	u Downgradient n Not Known	ni	PSI
	- ft MSL	1. Cap and lock?	BYes D N
0	fi MSL	2. Protective cover p	ipe:
		A. Inside diameter.	12
C. Land surface elevationC	ft_MSL	b. Length:	_'_ =
D. Surface seal, bottom ft. MSL		c. Material:	Sicel [
		-	Other 🗆
12. USCS classification of soil near screen:	Z = Z	d. Additional prote	
GP GM GC GW SW SM SC ML MH CL		If yes, describe:	
Bedrock [3. Surface scal:	Bentonite 🗆
13. Sieve analysis performed?	M No		Concrete 🖭
14. Drilling method used: Rotsry	D 50	/ Material between n	other D &
Hollow Stem Auger	2 4 1	4. Nighting Decweral V	Bentonite @
			Other 🗆 🕺
· ·		5. Annular space seal:	
	r 🗆 01		nd weight Bentonite-sand shurry 3
Drilling Mud □ 0 3 None	∠A 99 ∰ ∰	c Lhs/gal mu	d weight Bentonite slurry 3
V D 311			Bentonite-cement grout
6. Drilling additives used?	No B		volume added for any of the above
5 .		f. How installed:	Tremie 🗆 0
Describe	— I 📓 📓		Tremie pumped 🗆 0
Source of water (attach analysis, if required):		Gravity P 0
		. Bentonite seal:	a. Bentonite granules [] 3
MAN SERVICE CONTRACTOR OF THE PROPERTY OF THE	10	b. D1/4 in. 193/8	in 1/2 in Bentonite chips 2 3
Bentonite seal, top ft MSL or	-13_ft.	C	Other 🗆 📗
Fine sand, top ft_ MSL or	MNo 50 50 41 50 41 50 50 50 50 50 50 50 5	Fine sand material:	Manufacturer, product name & mesh siz
		2	
Filter pack, top ft. MSL or	13 私 图 图/	h Volume added	fi ³
		Filter pack material:	Manufacturer, product name & mesh siz
Screen joint, top ft. MSL or	_/5A.	s mer pass material	Figure 1, product harrie & mest size
		b. Volume added	ft3
Well bottom ft MSL or			lush threaded PVC schedule 40 P 23
			lush threaded PVC schedule 80 □ 24
Titer pack, bottom ft. MSL or _	SO A		Other 🗆 💹
	10	Screen material:	PUC Sch. 40
Borehole, bottom ft. MSL or _	50 0	Screen type:	Factory cut 🔊 11
15		6.8	Continuous slot 0 1
forehole, diameter _/_2_ in.	· East		Other 🗆
//	\ b	. Manufacturer	
O.D. well casing _ 4 in.	\ c	And I	0. <u>in.</u>
11 -	\ d	Slotted length:	15_ft.
D. well casing 4 in.	11.1	Backfill material (bele	ow filter pack): None B 14
eby certify that the information on this form is	s true and correct to the best of my knowle	-dec	Other 🗆 🚞
arure	Eiro		
MA PY	Meridian E	Env. Cs/4	1 / 4 C
	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 chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be cent.

State of Wis., Dept. of Natural Resources

RW-5

Well / Drillhole / Borehole Filling & Sealing Report

dir.wi.gov			100-				005 (R 4/20		ND 1/1 and	1812 Wis Adm (Code. In
Notice: Completic accordance with c for up to one year, purpose. Return for	chs. 281, 289, 2 depending on	91-293, 295, the program a	and 299, Wis and conduct i office and bur	s. Stats., fa involved. F reau. See	allure to Personal instruction	ile this form ly identifiab	n may result de informatio	on on this form is	DEIMOGII A II	0-20,000,01 01 11111111	THE REAL PROPERTY.
			Route	to DNR	Bureau:				[7]	II-II (Dadous)	loomont
Verification	Only of Fill	and Seal		Drinking W	/ater		Watershee	d/Wastewater	Rei	mediation/Redeve	opment
T				Waste Mar	nagemer	l-	Other:				Service Sulf
1. Well Location			Mar State A	E HALLE		Mission aminimates and a service of		Information			南至亚洲山
Rusk		ique Well # of ved Well	Hicap #	#		Facility Na	worte		mer)	
Latitude / Longitud	la (see instruction	ns) F	ormat Code	Method	Code	Facility ID	(FID or PWS)			
Laurado / Longitua	o (soo mismostic	N	Прр		S008	11		lan #			
1			DDM		R002	License/Pe	rmit/Monitori	ing #			
(/ 1/ ls	1/4	Section	Township	Range	H001	Original W	ell Owner				
	74	Section	-5025G25056645		E	Original TV	on owner				
or Gov't Lot #			N	1	w	Present W	ell Owner		-		
Well Street Addres	0 45	- 5+				F. 3. 35. H. 20. 141. 13. 13.					
	U. 9		[VA/ot]	ZIP Code	-	Mailing Add	dress of Pres	sent Owner			
Well City, Village of Ladysn			4.	4849	and a	11	9 0	U 9th	24		
Subdivision Name	A TROL		Lot			City of Pres	sent Owner	-1.	State	ZIP Code	1.0.
JUDUIVISION HAM			Loc			7	adys	m, 44	W.	The second secon	48
Reason for Remov	al from Service	WI Unique	e Well # of Re	eplacemen	t Well			een, Casing 8	Sealing N	Second Second	MENTE
closed	site	100000000000000000000000000000000000000					nd piping ren	noved?		Yes No	N/A
Filled & Seale	ed Well / Drill	hole / Bore	hole Inform	nation	all True	S. P. S.	removed?			Yes No	N/A
Monitoring W	ell	Original Cons			ууу)	100	perforated?			Yes No	N/A
		6-	12-2	315			emoved?			Yes No	N/A
Water Well		If a Well Cons	struction Rep	ort is avail	able.	-	eft in place?			Yes No	
Borehole / Dri	illhole	please attach		MADE RECEIVED			THE RESERVE TO SERVE THE PARTY OF THE PARTY	elow surface?		Yes No	□ N/A
Construction Type:								rise to surface?		Yes No	□N/A
Drilled	Driven (S	Sandpoint)	Du Du	g	30			ter 24 hours?		Yes No	N/A
Other (specify	/):					0000	s, was hole r		u budratad	Yes No	N/A
ormation Type:								re used, were the own safe source?		Yes No	N/A
Unconsolidate	d Formation		Bedrock			Required N	tethod of Pla	cing Sealing Mat	erial	A	
otal Well Depth Fr	om Ground Sur	face (ft.) Ca	sing Diamete	er (in.)		Cond	uctor Pipe-G	ravity Cond	uctor Pipe-P	umped	
30			4				ened & Poure	ed Other	r (Explain):		
ower Drillhole Diar	meter (in.)	Ca	sing Depth (f	(.)		Sealing Ma	onite Chips) terials				
1.2			30			The state of the s	Cement Gro	ut	Concr	rete	
1-						☐ Sand	Cement (Co	ncrete) Grout		onite Chips	
/as well annular sp	ace grouted?	LYE	s No	Uni	known			d Monitoring We			
yes, to what depth	r (feet)?	Depth to	Water (feet)				nite Chips			Cement Grout	
13			ZZ				ular Bentonite		Bentonite - S		
HE THAT LIKE U.S. THE STATE OF	NEW TOTAL		KURSKUMIN	W 15 11 65	rais/hold	NAME OF TAXABLE	A STREET, SQUARE	No. Yards, S			0.00
, Material Used	to Fill Well /	Drillhole				From (ft.)	To (ft.)		circle one)	Mud We	ight
be	utoni	te c	hips			Surface	30	a4 6	egs		
-			1						-		
		NICOLOGIC CONTROL OF THE PARTY									
. Comments	Medical Company						Salvin C	建筑建筑建筑			
. Supervision o	of Work		NEW PROPERTY.			CANADA NA		BOTE STORY CAN	DND	Jse Only	"I bells"
ame of Person or I		ng & Sealing	License #	Da	te of Filli	ng & Sealin	g or Verifica	tion Date Recei		Noted By	
Weridia				100		The state of the s	5-202	1000 C C C C C C C C C C C C C C C C C C	Mark Sales and Sales		17.5%
treat or Poute		-	20		Tel	ephone Nu	mber	Comments			
2711 1	Vexe	Ello	140		(4	12) 83	2-66	08			
ity				Code		Signature o	f Person Doi	ing Work		Date Signed	
- 111	/1	001		-11-1	100	-	1			10 717	1000

		Waste Management	Form 4400-113A Rev. 7-98
Facility/Project Name Autostop Farmer	Local Grid Location of Well ft S.		Well Name RW-S
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated	:) or Well Location	Wis. Unique Well No. DNR Well ID]
	St. Planeft. N,	fl. E. S/C/N	Date Well Installed 17, 201
Type of Well	Section Location of Waste/Source 1/4 of 1/4 of Sec.	DF	Well Installed By: Name (first, last) and
Distance from Waste/ Ent. Stds.	Location of Well Relative to Waste u Upgradient s Si	/Source Gov. Lot Number degradient	Joe Black PSI
	d Downgradient n No	1. Cap and lock?	Yes D
B. Well casing, top elevation	ft_MSL	2. Protective cover pi	
C. Land surface elevation	ft_MSL	b. Length:	
D. Surface seal, bottom ft_MSL	or ft.	c. Material:	Steel [5
12. USCS classification of soil near screen:	The state of the s	d. Additional prote	ction? Other 🗆 🤅
GP	CHO! VEL LIS	If yes, describe: 3. Surface scal:	Bentonite 🗆 3
13. Sieve analysis performed?	M No), Surrace scar:	Concrete 🕒 0
	, □ 5 0	4. Material between w	Other Other Ell casing and protective pipe:
Hollow Stem Auge	r 🗷 4 1		Bentonite @ 3
Other			Other 🗆 🚆
	r 🗆 0 1 📗 🛗		a. Granular/Chipped Bentonite 3 I weight Bentonite-sand shurry 3
Drilling Mud □ 0 3 None	· A 99		I weight Bentonite-sand shurry 3 I weight Bentonite slurry 3
6. Drilling additives used?		d % Bentonite	Bentonite-cement grout 5
	A No	eFi 3 v	olume added for any of the above
Describe		f. How installed:	Tremie 🗆 0
7. Source of water (attach analysis, if required):		Tremie pumped 🛛 0
		6. Bentonite seal:	Gravity 🗎 0
			a. Bentonite granules ☐ 3 : in. ☐ 1/2 in. Bentonite chips ☐ 3 :
Bentonite seal, top ft. MSL or	/3ft	/ c	Other Other
Fine sand, top ft. MSL or		7. Fine sand meterial:	Manufacturer, product name & mesh size
Filter pack, top ft. MSL or	-13 A	b. Volume added	fi ³
S		8. Filter pack material:	Manufacturer, product name & mesh size
Screen joint, top ft. MSL or	-12A-	8	
Vell bottom ft. MSL or _	3° A.		sh threaded PVC schedule 40 23
ilter pack, bottom ft. MSL or _	30 A	\	sh threaded PVC schedule 80 🗆 24
orchole, bottom ft. MSL or _	30 ft.	10. Screen material:	PUC Scl. 40 Pactory cut 3 11
prehole, diameter			Continuous slot 0 1
D.D. well casing _ 4 in.		b. Manufacturer c. Slot size:	0. <u>1</u> in.
D. well casing 4 in.		d. Slotted length: 11. Backfill material (below	15_f.
by certify that the information on this form is	true and correct to the best of my	knowledge	Other 🗆
	The state of the s	STANDER POLICE IN.	

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