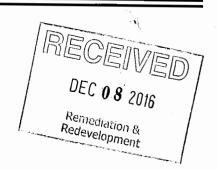


Meridian Environmental Consulting, LLC

December 6, 2016

Ralph Smith Wisconsin Department of Natural Resources PO Box 7921 Madison, WI 53707-7921



Subject:

Well Abandonment Forms

Adams Garage

10634 W. Omaha Street Radisson, Wisconsin PECFA No. 54867-0001-01 DNR BRRTS No. 03-58-000706

Meridian No. 05F745

Dear Ralph:

Enclosed are well abandonment forms for the Adams Garage site.

Three temporary wells were not located:

TMW-1

Could not find with metal detector. Will research old field notes for measurements from other wells.

TMW-2 & TMW-4

Vehicles parked over wells. Will arrange with current owner to move vehicles to allow well abandonment.

Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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

Route to:	·
Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
1. General Information	2. Facility / Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (former)
Common Well N Gov't Lot # (il applicable)	Facility ID License/Permit/Monitoring No.
TMW-5R	1 dointy 15
14.141	Street Address of Well
	Ctuppy
N W	City, Village or Town
Well Location [t] /M (Local Grid) Datum	Radisson, WI 54867
N/S E/W	Present Well Owner Original Well Owner
Zone	
WTM- UTM- Latitude/Longitude- State Plane- S C N	Street Address or Route of Present Owner
Local Grid Origin R / M Datum	Substitutions of Models of Modelin Switch
N,E/W	City State ZIP Code
Zone	T",
WTM- UTM- Latitude/Longitude- State Plane- S C N	L Diversities Communication of Control of Control
Reason For Abandonment M Unique Well No. of Replacement We	4. Pump, Liner, Screen, Casing & Sealing Material
Closed from	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed? LYes L No LIN/A
X Monitoring Well 11-18-68	Casing left in place?
Water Well If a Well Construction Report is available,	Was casing cut of below surface?
Borehole / Drillhole please attach.	Did sealing material rise to surface?
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specif):	If hantanita ching upper used are they hydroted — / — —
Formation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Inclinator Pipe-Gravity
Total Well Depth From Groundsurface (ft.) Casing Diameter in.)	(Bentonile Chips) Other (Explain):
	Sealing Materials
Lower Drillhole Diameter (In.) Casing Depth (it.)	☐ Neat Cement Grout ☐ Clay-Sand Slurr (11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry * *
Was well annular space grouted? Yes No Unknown	☐ Concrete ☐ Bentonite Chips
If yes, to what depth (feet)? Depth to Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only:
	Bentonite Chips Bentonite - Cement Grout
	Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole	From (ft.) To (ft.) No. Yards, Sacks Sealant Mix Ratio or or Volume (circle one) Mud Weight
Bentante chips	Surface 15 1-1/4 6ag
10 CWI DALLE CO.	73
<u> </u>	
B, Comments	
o, confinenta	
	·
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Date of Aba	
Meridian Environmental Coly 12-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Street or Route Telephone	
	\$32-660B
City State 71P Code	Signature of Person Doing Work Date Sloped
Fall Creek WI 54742	12-6-16
INC INCIDENTIAL OFFICE OF THE PROPERTY OF THE	

well Temporary Monitoring

State of Wisconsia Department of Newsal Resources Route to:	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rov. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well	Oiner	Well Name TMW - 5 R
Adami Garage Facility License, Permit or Monitoring No.	Large Geld Origin D / actime	Sit. D. or Well location D.	Wis. Unique Well No. DNR Well ID No.
Pacinty License, Permit of Montoring No.	Lati "I	Longor	
Facility ID	St. Planc ft. N. Section Location of Waste/Sour	fi. E. S/C/N	Date Well Installed 1 / 18 / 2008
Type of Well	1/4 of 1/4 of Sec	_g⊔	Well Installed By: Name (first, last) and Firm
Well Code/	Location of Well Relative to W		Jelo Annis
Distance from Waste/ Enf. Stds. Sourceft. Apply	u 🗆 Upgradient s 🗆	Sidegradient Not Known	Gerss
A. Protective pipe, top elevation	ft.MsL	1. Cap and lock?	Pl Yes □ No
B. Well casing, top elevation	n. MSL	2. Protective cover p	•
C. Land surface elevation	2 ILMSL	b. Length;	(<u>₩</u> _ħ.
D. Surface seal, hostom # fr. MSI	- Separate and	c. Material:	Steel & 04
12. USCS classification of soil near screen:		d. Additional prote	Other 🗆 💮 Ves 🗆 No
GP □ GM □ GC □ GW □ SV	V D SP B	If yes, describe:	
SM □ SC □ ML□ MH□ CL	□сн□		Bentonite 🖾 30
Bedrock		3, Surface scal:	Concrete 🗆 01
	s 🗷 No	\	Other 🗆
	y 🗆 5 0	33 4. Material between v	vell easing and protective pipe:
Geo O - Se Hollow Stem Auge		X	Bentonite
Sim Sim		5. Annular space seal:	
1	ir □ 01		d weight Bentonite-sand slurry 35
Drilling Mud [] 03 Nor	c 🔼 99		d weight Bentonite slurry 🗆 31
16. Drilling additives used?	□ No		Bentonite-cement grout 50
		8	olume added for any of the above Tremie 0 1
Describe		f. How installed:	Tremie pumped 0 1
17. Source of water (attach analysis, if required	i):		Gravity 0 08
		6. Bentonite scal:	a. Bentemile granules 😭 33
		b. □1/4 in. □3/8	in. 1/2 in. Bentonite chips 1 32
E. Bentonite seal, top ft. MSL or		C	Other 🗆 🎇
F. Fine sand, top ft. MSL or	- Z ₋₁ f.\		Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or	3 . \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
G. Pitter pitter, top		b. Volume added	Manufacturer, product name & mesh size
H. Screen joint, lop ft. MSL or	_5n		
I. Well borrom ft_ MSL or	15 4	b. Volume added 9. Well casing: Fi	ush threaded PVC schedule 40 🔀 21
·		-	ush threaded PVC schedule 80 24
I, Filter pack, bottom ft. MSL or	16_n.		Other ロ 響
K. Horehole, bottom ft. MSL or	16 n	10. Screen material:	
		ar dolladi typa	Factory cut [kg]] Continuous slot □ 0.1
L. Borehole, diameterZ_ in.	(<u> </u>	Other 🗆 🌉
W 0 P 1	••	b. Manufacturer	
M. O.D. well casing in.		c. Slot size: d. Slotted length:	0. <u>1_0</u> in. 1 • ft.
N. I.D. well casing		11. Backfill material (belo	—
ht.		Description (DDIO	Other 🗆
I hereby certify that the information on this form i	s true and correct to the best of	my knowledge.	
Signamre //	Firm Meril	in Environn	rentel Consulting
	1 -1-1-100		Consumo, LLI

Please complete both Forms 4400-113A and 4402-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by cht. 160, 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with cht. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file those 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 whose the completed forms should be

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Drinking Water Watershed/Wastewater	Nasta Managament	Remediat	tion/Redeve	loriment (Other:		
General Information	vaste ivialiagement		am manasa ana ana	formation	Julet		
WI Unique Well No. DNR Well ID No. County		Facility Name		IOIIIIAUOII			93940
Saw	yer	1 20		sarage	(for	mer)	
Common Well Name Gov't Lot # (i applicable)	Facility ID		License	/Permit/Monit	oring No.	
7mw-6					····	<u></u>	
14/4 14 Section Township	Range E	Street Addres		u. On	raha	Street	
Well Location [ft.]/M (Local Grid)	Datum	City, Village o	/ I		<i>~</i> 1	1867	
	E/W	Present Well	owner		riginal Well O		
	Zone	1000/11/10/1	J		g,,,		
WTM UTM Latitude/Longitude State PI Local Grid Origin	ane SCN Datum	Street Addres	s or Route	of Present Own	er		
N,	E/W	City			State	ZIP Code	
WTM- UTM- Latitude/Longitude- State Pl	Zone ane-SCN			· · · · · · · · · · · · · · · · · · ·			in the
	of Replacement Well	4. Pump, Li	ner, Scree	in, Casing & S	lealing Mate	rial	
Closed Project		Pump and	piping remo	ved?		Yes No Ph	N/A
3. Well / Drillhole / Borehole Information		Liner(s) ren	noved?		Ļ		N/A
✓ Monitoring Well Original Construction E		Screen rem					N/A
Water Well		Casing left				Yes UNO WYN	
Borehole / Drillhole If a Well Construction please attach.	Report is available,	1		ow surface?			N/A
Construction Type:		1		e to surface?			N/A
Drilled Diven (Sandpoint)	Dug	•	il settle after vas hole ret				N/A
Other (specify):				used, were they n safe source?	budratad —		N/A
Formallon Type:				n safe source? g Sealing Mater		Yes No No	N/A
Unconsolidated Formation Bedrock				ity Conduc		ped	
Total Well Depth From Groundsurface (ft.) Casing Dian	neter (in)	· Streened	d & Poured	· —	Explain):		
12	1010, (111.)	(Bentonit Sealing Materia					
Lower Drillhole Diameter (in.) Casing Depi	h (ft.)		ment Grout		Clay-San	d Slurry (11 lb./gal. v	wt.)
7 12	·	Sand-Ce	ment (Conc	rete) Grout	☐ Bentonite	-Sand Slurry " "	
Was well annular space grouted?	No Unknown	Concrete		-	☐ Bentonite	•	
If yes, to what depth (feet)? Depth to Water (feet)				Monitoring Well t			
/ 5		☐ Bentonite☐ Granular	Chips Bentonite	_	ntonite - Cem ntonite - Sand		
5. Material Used To Fill Welf / Drillhole		From (ft.)	To (ft.)	No. Yerds, Sa or Volume (Mix Ratio or Mud Weight	
Bentante ch	.`ρs	Surface	12	~ 1/4	bay		<u> </u>
	·				0	<u> </u>	
		-		··			
6, Comments							
7. Supervision of Work					NR Use Onl	कुलस्यामध्ये स्थापना समाप्र	301
Name of Person or Firm Doing Sealing Work	Date of Aban	donment	Date ₽	eceived	Noted By		
Meridian Environmental Cs	4 12-5						
Street or Route	Telephone N	umber	Comme	nits			
Z711 N. ELCORD State		32-660					
Z711 N. ELCORD City Fæll Croek WI	SY742	Signature of Pe	erson Doing	Work	Dat	e Signed	5
THE CITE WI	3 (174	U/A	7			12-0-70	-

Temporary Well

• •		Waste Management		
	I goal Grid I ocation of Well		Well Name	
Adami Garage	l	ds:a dw.		
Pacility License, Permit or Monitoring No.	Local Grid Origin (estim	ated: (1) or Well Location (1) Long. (or	Wis. Unique Well No. DNR	Well ID No.
	St. Planc ft. N	fi. E. S/C/N		
Type of Well		THE:	Well Installed By: Name (fir	
Well Code/			Jeff Annis	·
Distance from Waste/ Enf. Stds. Sourceft. Apply	u 🗆 Upgradient s 🗆	Sidegradient	Geiss	
<u> </u>		l. Cap and lock?	2	Yes 🗆 No
• • • • •		1 1 7 7 2	•	7 in.
C. I and surface elevation) ft MSI			[2 _ft.
	Carrier 1	c. Material:	9	Steel 🔯 04
D. Surface seal, bottom ft. MS	Lor _ L.o_ ft.		· · ·	Other 🗆 🎆
12. USCS classification of soil near screen	: [26.5.6]	d. Additional prot	ection?	
GP GM GC GW GS	W 🗆 SP 🖂			=
	L D CH D N	2 Constitution and	Bente	onite 🖾 30
-		5, Surface scal:	Con	crete 0 1
13. Sieve analysis performed?	es 🔼 No	\		ither 🗆 🌉
14. Drilling method used: Rota	ny □ 5 0	4. Material between	well casing and protective pipe	2:
			Bent	onite 🛛 30
<u>Geographe</u> Oil	ner 🖪 🎆	he:		944746
1		5. Annular space sea	: a. Granular/Chipped Bent	tonite 🛛 33
	. 1 5554	bLbs/gal m	nd weight Bentonite-sand	slurry□ 35
Dritting Midd [] 0.3 No	one Ki 99			
16 Drilling additives used?	es DA No			
		eF1		. —
Describe		f. How installed:		- 01
17. Source of water (attach analysis, if requir	red):		•	· ••
		C Participa and		
		NAM :		
F Rentonite seal ton ft MSI.	or LOft	р, Ол4 III. Оз		
		7 Fine sand materials	•	
		5D		e & mesh size
	l'i larni	a natur	el so de	
I. Well bottom	or 12.0 ft	9. Well casing:	Flush threaded PVC schedule	_
I, Filter pack, bottomft. MSL of	r 12. Oft		Oti	
K. Borchole, bottom ft. MSL o	nr_12.0 ft.	10. Screen material:		
L. Borehole, diameter 17 m.			Continuous s	lot 🗆 01
		h. Manufacturer	Oi	四 銀機
Described Name Remediation Watershed Waterwater Watershed Watershed Watershed Watershed Watershed Watershed Watershed Watershed Waters				
N. I.D. well casing $\frac{3/4}{100}$ in.		,	. =	one 🖾 14
I hereby certify that the information on this for	m is true and correct to the bes	st of my knowledge.	UI.	Hei Cl SSS
Signature			4.2 1.0 0	
0/27-10	/V/en	ridian Enviro	a mental Con	sultry, L

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 cb. 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 Abandonment

Form 3300-005 (R 12/04)

age 1 of 2

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Route to:	П
Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
	2. Facility / Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name Adams Garage (former)
Common Well Name Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring No.
TMW-7	
¼ /¼	Street Address of Well 10634 W. Omaha Street
	City Village or Town
() () () () () () () () () ()	Radisson, WI 54867
N/S E/W Zone	Present Well Owner Original Well Owner
WTM- UTM- attitude/Longitude- State Plane S C N	
Local Grid Origin R. / M Datum	Street Address or Route of Present Owner
	The state of the s
N,E]/W Zone	City State ZIP Code
WTM- UTM- Latitude/Longitude- State Plane S C N	
Reason For Abandonment Will Unique Well No. of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Closed Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed?
Monitoring Well 6-3-6 8	Casing left in place? Yes No N/A
Water Well If a Well Construction Report is available,	Was casing cu off below surface?
Borehole / Drillhole please attach.	Did sealing material rise to su face?
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specify):	If hentonite chips were used were they hydrated
Formation Type:	with water from a known safe source? Wes No N/A Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain)
10	(Bentonite Chips)
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
2 17	Sand-Cement (Concrete) Grout Bento nite-Sand Slurry * *
	Concrete Bentonite Chips
Was well annular space grouted? Yes No Unknown	or Mynitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Waler (feet)	Bentonite Chips Bentonite - Cement Grout
	Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole	From (ft.) To (ft.) No. Yards, Sacks Sealant Mix Ratio of or Volume (circle one) Mud Weight
Bentanite chips	Surface 12 14 6Ra
- IDENIERIE DI CIO	Surries / - Say
6, Comments	
<u> </u>	
	•
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Date of Aband	
Meridian Environmental City 12-5	
Street or Route Telephone Nur	
	12-66 <i>6</i> 8
City State ZIP Code Si	gnature of Person Doing Work Date Signed
Fall Creek WI 54742	12-6-16

Temporary Well

	Watershed/Wastewater Remediation/Redevelor		Form 4400-113	G WELL CONSTRUCTION Roy. 7-98
Facility/Project Name	Local Grid Location o	i Well .	_ft. B. Well Name	w-7
Adams Garage Facility License, Permit or Monitoring N	1		Location Wis. Unique V	Vell No. DNR Well ID No.
s and the second	Lat,	Long	"or !	
Facility ID	St. Planc		. E. S/C/N Date Well Inst	alled 6 0 3 2 0 0 mm m d d y y y y y By: Name (first, last) and Fi
	Section Location of W			mmddyyyy
Type of Well	1/4 of 1/4	of Sco, T N, R.	Well Installed	A LAW !
Well Code/	Location of Well Rela		IAN THIRDE	
Sourceft. Apply	u 🗆 Upgradient	s Sidegradient	Ge'	227
A. Protective pipe, top elevation	DfLMSL —		and lock?	No Yes □ No
• • • •	75 Pt. MSL	2. Prote	crive cover pipe:	
. Well casing, top elevation Z	III MOL	1.1 115	side diameter: NO1	re 00 =2-19
C. Land surface elevation	_O ft MSL	-dil N	mgth: Temps	any well 12 h
). Surface seal, bottom ft. M	ASL or _ Le_ ft. 强盟	· M	aterial:	d StoreTMC 0 Other□
12. USCS classification of soil near scre	W/+31/A	文 Kwass d' V	dditional protection?	☐ Yes Ø No
GP□ GM□ GC□ GW□	SW - SP -		yes, describe:	
SM C SC A MLC MHC	CL CH CH C	3 511/51	cc scal;	Bentonite 🛭 30
Bedrock ☐ 13. Sieve analysis performed? ☐	Van Milita	M M \ 7.55		Concrete 0 1
	Yes No		111	Other 🛘 🏭
_	otary [] 50	4. Mate:	rial between well casing and	Bentonite 3
Georale Hollow Stem A	Other 🖪 🎎		hone	Other 🖾 🚞
SC Tresc	J. 10000	A Appl		r/Chipped Bentonite 🛛 33
5. Drilling fluid used: Water 0 0 2	Air 🗆 01	h _	_Lbs/gal mud weight B	
Drilling Mud [] 03	None X 99	C	Lbs/gal mud weight	
6. Drilling additives used?	Yes B No	d	_ % Bentonite Ben	, -
	, , , , , , , , , , , , , , , , , , , ,	c	Ft 3 volume added f	
Describe		f. Ho	w installed:	Tremie □ 01 Tremie pumped □ 02
7. Source of water (attach analysis, if req	ulred):			Gravity 🗷 0 8
	:	PACA KIXA		Bentanite granules 2 33
20		. Б. ⊏	01/4 in. □3/8 in. □1/2 in.	
Bentonite seal, top ft. MS	SL or _ 1.V _ 11.	□ / °—		— Other 🗆 🎇
Pine sand, top ft. MS	Lor 1.0 ft	7. Fine is	and material: Manufacturer,	product name & mesh size
				sand added
Filter pack, top ft. MS	Lor_ 1.0 ft.	RI RO /	lume added	63
	Lor 7.0 ft	1111	pack material: Manufacturer	, product name & mesh size
Screen joint, top ft. MS	Lor ft.		natural soils	
Veli bottom ft. MS	Lar 12.0 A.		lume added	ft ³
Acti Middle It Mid	L III	9. Well c		PVC schedule 40 ES 23 PVC schedule 80 □ 24
ilier pack, bottom fr. MS	Lor 12. Oft.	// /	I lusti thi caucu I	Other 🗆 🕌
		10. Screen	material: PUC	
lorehole, bottom ft. MS	L or _ 1 _ 2 ft.	a. Scr	cen lync:	Factory cut (A) 11
torehole, diameter 12 in.				Continuous slot 01
torehole, diameter in.		\	•	Other 🗆 🎬
O.D. well casing in.		. 1	nufacturer t size:	
		``	ited length:	0t_ m. _/ n.
i.D. well casing $\frac{3/4}{10.00}$ in.		• •	ll material (below filter pack)	_
eby certify that the information on this		·		Other 🗆 🎎
		7 1		

Please complete both Forms 4400-113A and 4401-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chr. 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.

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Form 3300-005 (R 12/04)

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Route to:	·
☐ Drinking Water ☐ Watershed/Wastewater ☐ Waste Management	Remediation/Redevelopment Other:
1. General Information	2. Facility / Owner information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (tormer)
Common Well Name Gov't Lot # (il applicable)	Facility ID License/Permit/Monitoring No.
TMW-9	
1/4 1/4 Section Township Range E	Street Address of Well
W N N	10634 W. Omaha Street
Well Location [it.] (M) (Local Grid) Datum	City, Village or Town Rock SSCH WI SUSBR
N/S]E/W	
Zone	Present Well Owner Original Well Owner
WTM- UTM- Latitude/Longitude- State Plane- S C N	
Local Grid Origin R. / M Datum	Street Address or Route of Present Owner
N, EI/W	City State ZIP Code
Zone	City State City Code
WTM- UTM- Latitude/Longitude- State Plane- S C N	4. Pump, Liner, Screen, Casing & Sealing Material
Reason For Abandonment Will Unique Well No. of Replacement Well	
Closed Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed?
X Monitoring Well /1 − % − O	Casing left in place?
Water Well If a Well Construction Report is available,	Was casing cut off below surface?
Borehole / Drillihole please at ach.	Did sealing material rise to surface?
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:	Required Method of Placing Sealing Material
Unconsolldated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured Other (Explain):
12	(Bentonite Chips) Sealing Materials
Lower Drillhole Diameter (In.) Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
2 12	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "
Was well annular space grouted? Yes No Unknown	Concrete Bentonite Chips
	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite - Cement Grout
	Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole	From (ft.) To (ft.) No. Yards, Sacks Sealant Mix Ratio or Or Volume (circle one) Mud Weight
Bentante chips	Surface 1 Z 1-1/4 bag Mud Weight
10 EMITALIE CITIES	77 804
6. Comments	
	•
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work O Date of Aban	
Meridian Environmental Coly 12-5	5-16
Street or Route Telephone N	
2711 N. ELCORD (715) 8	32-6608
	Signature of Person Doing Work Date Signed 12-6-16

Temporary Monitoring well

_			LIOSTITODINIO DI	OUT CONTOURN MOVE
	Watershed/Wastewater Remediation/Redevelopment	Waste Management Other	MONITOIRING WI Form 4400-113A	ELL CONSTRUCTI Ray. 7-98
Facility/Project Name	Local Grid Location of Well		Well Name	-9
Facility License, Permit or Moditoring No.	Corel Grid Origin D (estim			o. DNR Well ID No
racing License, Permit of Mondoring 146.	Lati	long	混 【	
Facility ID	St. Plancft. }		Date Well Installed	1/18/2008 n.d.d.y.y.y
	Section Location of Waste/So		<u>n' n</u>	n_d_U_Y_Y_Y
Type of Well		<u> </u>	P. Well Installed By: h	Vame (first, last) and Fi
Well Code/	1/4 of1/4 of Sec.			nnis
Distance from Waste/ Enf. Stds.	u 🖸 Upgradient s 🗆	Sidegradient	Geiss	
Sourceft. Apply	d Downgradient n [
A. Protective pipe, top elevation	7 _ ft MSL -). Cap and lock?		ÆL Yes □ No
· · · · · · · · · · · · · · · · · · ·	rt. MSL	2. Protective cov		2
B. Well casing, top elevation	<u> </u>	a. Inside diam	ster:	in.
C. Land surface elevation	fr.MSL	b. Length:	•	(<u>4</u> 44_ ft.
D. Surface seal, hostom fr. MS		c. Material:		Sicel Et 04
	10/2000/2007			Other 🗆 🌉
12. USCS classification of soil near screen:		d. Additional p	•	☐ Yes ☐ No
GP GM GC GW ST		If yes, desci	IDE:	
Bedrock		3, Surface scal:		Bentonite 🖺 30
	s 🛱 No			30040
	y 🗆 5 0	4 Material between	en well casing and protect	Other 🗆 🎬
14. Drining method used: Rotar Hollow Stem Augu		4. Mai: Hai Dec 40	on wen casing and proteon	Bentonite 🕮 30
	er A		,	Other 🗆 🚟
OPP DV-BC		5. Annular space s	en): a. Granular/Chipp	MCM-
	ir 🗆 01 🔛		mud weight Bentonite	
Drilling Mud 🗆 03 Nor	ne 🔼 99		mud weight Bent	
- T			nite Bentonite-c	
6. Drilling additives used?	. □ Nº 💮		volume added for any	
Describe		f. How installed	i:	Tremie 🔲 01
7. Source of water (attach analysis, if required			Tren	nic pumped 🗆 02
7. Source of Water (withcit manyers, it requires	· · · · · · · · · · · · · · · · · · ·			Gravity 🗆 08
		6. Bentonite seal:		ile granules 🔲 33
T		b. ∐1/4 in. ∟	13/8 in. □ 1/2 in. Ben	•
Bentonite seal, top ft. MSL or	「	C		Other 🗆 🎇
Fine sand, top ft. MSL or	1 _ A. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7. Fine sand meteri	al: Manufacturer, produc	t name & mesh size
				1555
Filter pack, top ft. MSL or	1 A. 3			
Pace, mp		b. Volume added	ial: Manufacturer, produc	t warms & mark -in-
Screen joint, top ft, MSL or	2 点—— 開展	o. Finer pack mater	an manuacturer, produc	a name oz mesn size
		b. Volume added	lft³	
Vell bottom ft. MSL or	12 A、 層	9. Well casing:	Flush threaded PVC sch	
		3	Flush threaded PVC sch	
ilier pack, boltom fr. MSL or	12 A 1			Other 🗆 🎬
		10. Screen material:	IH PUC	
orehole, bottom ft. MSL or	_[6ft_	a. Screen type:		actory cut [A]]]
-				uous slot 🔲 01
orehole, diameterin.	VECTOR I	<u> </u>		Other 🛘 💥
1		b. Manufacturer		
D.D. well casing in.		c. Slot size:		0.10 in.
	•	d. Slotted length:		10 A.
,				
D. well casing In.		11. Backfill material (pelow filter pack):	None 🔼 14
). well casing in.	· · · · · · · · · · · · · · · · · · ·	11. Backfill material (pelow lilter pack):	None 14 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 cht. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with cht. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., faiture to file-three 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 formore information, including where the completed forms should be sent.

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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

Route to: Drinking Water Watershed/Waste ater Waste Manager	nent Remediation/Redevelopment Other:
1. General information	2. Facility / Owne information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (Former)
Common Well Name Gov't Lot # (il applicable)	Facility ID License/Permit/Monitoring No.
MW-3R	
1/4 1/4 Section Township Range	E Street Address of Well
N	w 10634 W. Omaha Street
Weli Location [ft. / M (Local Grid) Datum	City, Village or Town RCLSSOU, WI 54867
N/S E/W	Rachisson, WI 54867 Present Well Owner Driginal Well Owner
	ne
	Street Address or Route of Present Owner
Local Grid Origin R./M. Datum	
N,E/W	City State ZIP Code
Zo	
	N 4. Pump, Liner, Screen, Casing & Sealing Material
Reason For Abandonment WI Unique Well No. of Replaceme	
Closell Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Monitoring Well Original Construction Date	Screen removed?
Mater Well	Casing left in place?
If a Well Construction Report is available Borehole / Drillihole please attach.	
	Dld sealing material rise to surface?
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:	Required Method of Placing Sealing Mate ial
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured . Other (Explain):
13	(Bentonite Chips) Sealing Materials
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
8 13	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " *
	Concrete Bentonite Chins
Was well annular space grouted?	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout
2 5 PH	Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Dr I hole	No. Yards, Sacks Sealant Mix Ratio or
181 TO DESCRIPTION OF THE PROPERTY OF THE PROP	of yourse (circle one)
Bentante Chips	Surface 13 11/2 Lang
6. Comments	
7. Supervision of Work	DNR Use Only
	f Abandonment Date Received Noted By
	- 5-1L none Number Comments
^	 International Control of the Control o
Z711 N ZICORA (71)	
Fall arek WI 54742	Signature of Person Doing Work Date Signed
100 - 1001 WIL 37990	- 1/1

	atershed/Wastewater	Other	nagement	MONITORING WELL C Form 4400-113A	CONSTRU Rev. 7-98	JCTIO)
Facility/Project Name	ocal Grid Location of Well	7 N		Well Name		
Former Adams Garage	r <u></u>	j\$:	fi. 🗆 E.	MW		
Facility License, Permit or Monitoring No. IL	ocal Grid Origin (estima	ated: 🔲) or	Well Location		NR Well ID	DN ₀ .
Facility ID S	t. Planeft. N		ft. E. S/C/N	Date Well Installed 5/1	61201	
Type of Well	ection Location of Waste/Sou	urce .	Πв		d y y	
Wall Code		, T	_ N, R 🗆 E W	Joe Blei		110 1 KL
	ocation of Well Relative to W		Gov. Lot Number	1 — ·		- .
Sourceft. Apply	Downgradient n		·	m:duest		 .
A. Protective pips, top elevation [Z_ft. MSL ———		l. Cap and lock?		☐ Yes ☐	No
B. Well casing, top elevation	fl. MSL	7	 Protective cover page 4. Inside diameter 	•	LŽ	in.
Classic for all materials	ft. MSL	11	b. Length:		Ī	ft.
C. Land surface elevation	IL MSL	A TOTAL PROPERTY.	c. Material:	•	Steel 17	L 04
D. Surface seal, bottom ft. MSL	or _ 12_ ft.		C. 1114011411		Other 🗆	
12. USCS classification of soil near screen;		小孩	J A 3 distance 1 access	1 1 D		
	The state of the s	IX /	d. Additional pro	•	☐ Yes ☐	110
GP GM GC GW SW SM SC ML MH CL	님 뜻 웜 \ 111	18///	If yes, describe		— .	
Bedrock \square		₩ \ `a	S. Surface scal:	Ве	ntonite 🗆	30
-			, carrace pour	. C	oncrete 🙉	0 1
13. Sieve analysis performed? Yes	· PALNo	M /		·	Other \square	
14. Drilling method used: Rotary	, □ 5 0 🖓 .	8 4	. Material between	well casing and protective p	ipe:	*****
Hollow Stem Auger	. 1 53.41 ₩			Ве	entonite 🗷	. 30
	. 🗆 🎆	33			Other 🗆	
· -		5	Annular space sea	l: a. Granular/Chipped Be		
15. Drilling fluid used: Water □ 0 2 Air	r 🗆 0 1 🕍			nd weight Bentonite-san		
	. 1 2₹ 99					
				nd weight Bentonite		3 1
16. Drilling additives used?	ZLNo 🐯	(A)		te Bentonite-cemen		50
_		₩ c	• — —	volume added for any of the		
Describe		£	How installed:		Tremie 🗆	0 1
17. Source of water (attach analysis, if required	 	XX		Tremie p	umped 🛮	02
17. Source of water (attach analysis, it required	· 🔯	889			ravity 🕰	0.8
		6.	Bentonite seal:	a. Bentemite gr	ranules 📋	33
		***	b. □1/4 in. □3	/8 in. □1/2 in. Bentonit	e chips	32
E. Bentonite seal, top ft. MSL or			c	······································	Other	
F. Fine sand, top ft MSL or	n_	, ^{1.}	Fine sand material	: Manufacturer, product na	me & mesh	
	7 入園 [X /	a			
G. Filter pack, top ft. MSL or	- 	₩/ 	b. Volume added			
H. Screen joint, top ft. MSL or	3	₩ _ ^ 8.	Filter pack materia	l: Manufacturer, product na	me & mesh	h size
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		b. Volume added	fi 3		
. Well bottom ft. MSL or	13 n. 15			Flush threaded PVC schedu	le 40 PA	23
				Flush threaded PVC schedul	_	
. Filterpack, bottomft_MSL or	[3 ft				Other 🗆	24
	يتريني المستعمر المست	10.	Screen material: _	PVC		
C. Borehole, bottom ft. MSL or	13 ft.		. Screen type:	Pacto Continuou	ry cut 🗆	11
_ Borehole, diameter 5 _ in.		24			Other 🗆	01
0		\ b	. Manufacturer		<i>,</i>	
1. O.D. well casing in.	•	- \ : c	: Slot size:		0[_ in.
2		\ d	. Slotted length:		10	_ ft.
I. I.D. well casing in.		11.	Backfill material (b		None 💢	14
				 (Other 🗆	
hereby certify that the information on this form	is true and correct to the best	t of my knowl	edge.	·		
Signature D + D	Firm 11a	rd.e	Env-	as Ita		
1117 10	1010	かんれん	C prilv-	-) i/-		

Please complete both Forms 4460-113B 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 Abandonment

Form 3300-005 (R 12/04)

age 1 of 2

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Route to:	
□ Drinking Water □ Watershed/Wastewater □ Waste Management	Remediation/Redevelopment Other:
1. General information	2. Facility / Owner information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (former)
Common Well Name Gov't Lot # (il applicable)	Facility ID License/Permit/Monitoring No.
MW-10	
1/4 1/4 Section Township Range E	Street Address of Well
\parallel	10634 W. Omaha Street
Well Location ft. / M (Local Grid) Datum	City, Village or Jown
	Radissa, WI 54867
N/SE/W	Pre ent Well Owner Original Well Owner
WTM- UTM- Latitude/Longi ude- State Plane- SCN	
Local Grid Origin R. / M Datum	Street Address or Route of Present Owner
N, E / W Zone	City State ZIP Code
WTM- UTM- Latitude/Longitude- State Plane S C N	
Reason For Abandonment Mullique Well No. of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Closed Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed?
X Monitoring Well 5-25-10	Casing left in place?
Water Well If a Well Construction Report is available,	Was casing cut off below surface?
Borehole / Drillhole please attach.	Did sealing material ise to surface?
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specify):	If hantonite chins were used were they hydrated —
	with water from a known safe source? Required Method of Placing Sealing Mater al
	Conductor Pipe-Gravity Conductor Pipe-Pumped
Unconsolidated Formation Bedrock	Screened & Poured Other (Explain):
Total Well epth From Groundsurface (ft.) Casing Diameter (in.)	(Bertonite Crips)
	Sealing Materials
Lower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry * *
Nas well annular space grouted?	L Concrete Bentonite Chips For Mphitoring Wells and Monitoring Well Boreholes Only:
f yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout
3 5	Granular Bentonite Bentonite Bentonite
	I No Yorde Capitant Miv Dations
5. Material Used To Fill Well / Drillhole	ridin (It.) 10 (It.) or Volume (circle one) Mud Weight
Bentanite chips	Surface 14 1/2 bag
i, Comments	
-	
Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Meridian Environmental Cold 12-5	NO 88-240 Y 150 MOTO NOTE OF COLUMN TO A SECURITION OF COLUMN TO A SEC
Street or Route Revisionmental City 12-5 Telephone Nu	
^	32-6608 Continents
ity State 7 IP Code S	signature of Person Dojng Work Date Signed
Fall Creek WI 54742	12-6-16
120	

nature /		Firm .	ndian	Env.	Cs 1tg.	•	
ereby certify that the inform	ation on this form is true and	correct to the b	est of my knowle	dge.		Other 🗆	<u>##</u>
I.D. well casing	Ziń.		,	lackfill material (b	elow filter pack):	None	**.
O.D. well casing	2_ in.		c.	Slot size:		0. [j in.
	5_ in.	\ <u>E-4-2</u>	b.	Manufacturer	<u> </u>	Other 🗆	
	_	***	·.	Screen type:	Co	Pactory cut [2] Intinuous slot [2]	1 1 0 1
<u> </u>	ft. MSL or	والوالة	77.71	Screen material:	PUL		, 33
Filter pack, bottom	fr.MSL or _ <u>/ 4</u>	ft.			Flush threaded PVC	schedule 80 Other	24
Well bottom	ft. MSL or _ 14	ft.	200 L (Well casing:	Flush threaded PVC		
	ft. MSL or4	ft.	- a	Volume added		63	
					l: Manufacturer, pro	•	sh size
Filter pack, top	fr MSI or 3	ft.		3		ft ³	
Fine sand, top	fr. MSL or	ft.	7.1	Fine sand material	: Manufacturer, pro	duct name & mes	h size
Bentonite seal, top	ft.MSL or	_ft	ki/dt	3		Other	
		」 ඎ	ECCH	Вептоліте seal: o. □1/4 in. □3	a.Ben /Bin. □1/2in.	unite granules 🗖 Bentonite chins 🎜	
7. Source of water (attach	nalysis, if required):				•	Gravity Z	1 08
Describe			f.	How installed:	, т	Tremie ☐ remie pumped ☐	
6. Drilling additives used?	☐ Yes 🔁 No		d. e.	% Bellion	volume added for a	ny of the above	
	ud □ 03 None Ø 99		с.	Lbs/gal m	nid weight B	entonite slurry	3 .3
15. Drilling fluid used: W					and weight Bento		
	Other 🗆 🎆			Annular space sea	a). 8. Granular/Ch	Other Cipped Bentonite D	
	ollow Stem Auger 🔼 🚛			HIRIDHIAI DELWECH	wen casing and blot	Bentonite	1 3
 Sieve analysis perform Drilling method used: 	d? □ Yes 🙇 No Rotary □ 50			Material between	well casing and prot	_ Other E	1
Bedrock			3.	Surface scal:	•	Concrete A	
GP □ GM □ GC SM □ SC □ ML	☐ GW ☐ SW ☐ SP ☐ MH ☐ CL ☐ CH				B:	Bentonile [1. 3
12. USCS classification of	soil near screen:	THE STATE OF THE S	No.	d. Additional pro	lection?	_ Other D ☐ Yes D	****
and the second s	ft. MSL or			c. Material:	•	Steel E	
C. Land surface elevation	<i>D</i> ft. м	· ·		a. Inside diameter b. Length;	r:	· · · - ·	it
B. Well casing, top elevation		. 12		. Protective cover	•		Ь.
Sourceft. A. Protective pipe, top elev			☐ Not Known	Cap and lock?		Yes T	- -
Distance from Waste/	Enf. Stds. u Upgr	adient s	☐ Sidegradient	Gov. Lot Number	A	St Eng	<u> </u>
Type of Well Well Code	1/4 of	1/4 of Se	жТ	N. R B	Well Installed By	Bleck	and E
	Section Loc	ation of Waste/S	iouroe.		m	mddvs	
Facility ID					Date Well Installed	<u> </u>	
	Monitoring No. Local Grid C	Origin 🔲 (est	imated: 🔲) or	Well Location			ID No
A 7	Local Grid	Location of We	j □ kr.		Well Name	_ /0	
Facility License, Permit or	Monitoring No. Local Grid C Lat, St. Plane	Location of Welft ft Origin (esti	N. S. Or Cong. N. Or N. Or N. Or N. Or N. Or N. Or Or N. Or Or Or Or Or Or Or O	ft. DE. Well Location	Wis. Unique	M W c Well nstalled	MW - (O e Well No DNR Well) installed 5, 25, (

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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:	_		-		_			_		
Drinking Water	Watershed/Waste	water	Waste Mana	agement	Reme	diation/Redeve	lopment	Other:		
1. General Informat	ion				2. Facili	ty / Owner In	formation			
WI Unique Well No.	DNR Well ID No.				Facility Na	me	0	<u> </u>		$\overline{}$
	- 1	Sau	wyer.		Ad	auis (90-10-	ie (f.	rmer	
Common Well Name		Gov't Lot	# (il applicabl	e)	Facility ID		Lice	ense/Permit/M	onitoring No),
MW-1.	/] .					
1/4 1/4	Section	Township	Range	ΠE	Street Add	ress of Well				
		ļ	N	⊣₩	106	34 U	v. E	maha	24.	ec
Well Location ft. / M	(Local Grid)			tum	City, Village	e or Town			1601	, T
نتي الت	พื/ธิ		E/W		RO	idissol	u, W		486	+
·	[대/[임		_[=]/[[٧٧]	Zone	Present We	ell Owner	1	Original Wel	l Owner	
WTM-UTM-U	Latitude/Longitude-	State	Plane-	SCN	<u> </u>					
Local Grid Origin R	M		Da	tum	Street Addi	ress or Route o	of Pres nt C	wner		
<u> </u>	N.		E/W		-			la	· b	
	_N,		_C / W	Zone	City			State	ZIP Co	·de
WTM-UTM-	Latitude/Longitude-	State	Plane-	SCN	0.0000000000000000000000000000000000000				000000 00000 000	
Reason For Abandonme	ent Mi Un	ique Well i	No. of Replace	ement We	4. Pump,	Liner, Scree	n, Casing	& Sealing M	aterial	
Closed P	rosed			_	Pumpar	nd piping remo	ved?		□Yes □	No PNA
3. Well / Drillhole / B	orehole Informat	ion			Liner(s)	removed?			□ _{Yes} □	Jno □n/A
	And the second s	ons ruction	n Date	<u> </u>	Screen	emoved?			□ _{Yes} □	Jn₀ Dn/A
Monitoring Well		5-16	-11		Casing le	eft in place?			□ _{Yes} □	No YNA
Water Well	If a Well (Constructio	n Report is a	/ailable.	Was cas	ing cut off belo	w surface?		Yes [] _{No} □ _{N/A}
Borehole / Drillhole					i	ng material rise		7	⊡Yes □	
Construction Type:					j .	rial settie after		•		N₀ □N⁄A
Drilled	Driven (Sandpoint)		Dug	*	i .	s, was hole reto			Yes	
Other (spe ify):	•	_	_ `		, -	te chips were u r from a known	• •	ney hydrated		1 —
						r from a known ethod of Placing			L⊌Yes L	JN₀ ∟N/A
Formation Type:	F	-			l —	ctor Pipe-Grav		aterial iductor Pipe-Pi	umned	
Unconsolidated For	<u>_</u>	Bedroc				ned & Poured	_		umpeu .	
Fotal Well Depth From G	iroundsurface (ft.)	Casing Di	ameter (in.)		(Bentonite Chips)					
19	4.3		7	~	Sealing Mat					
_ower Drillhole Diameter	(in.)	Casing De	eptn (π.) Ly			Cement Grout			•	(11 lb./gal. wt.)
<u> </u>		<u> </u>		·		Cement (Concre	ete) Grout		nite-Sand SI	urry "
Nas well annular space	grouted?	Yes L	JNo ∐i	Jnknown	Concre	ete ng Wells and M	lanitariaa 141		nite Chips	
f yes, to what depth (fee	t)? Depti	to Water	(feet)			ng vvens and ivi nite Chips	ionstoring vv	Bentonite - C		
3		5	El			ar Bentonite	<u> </u>	Bentonite - S		
					50 (50 000 00 15) (10 00 00 00 00 00 00 00 00 00 00 00 00 0	ter veresexex to	No. Yards	, Sacks Seala		(Ratio or
5. Material Used To Fil	Well / Drillhole				From (ft.)	To (ft.)	or Volun	ne (circle one)	Mu	d Weight
<u> </u>	sentante	e cl	1: PS		Surface	14	1-1/2	Laca		
			. '			<u> </u>		J.		
	-					1				
. Comments										
			Tauri Samo	Santaga Asari .	. Discourse types	er par nig ne saadal ee	Control Control Control	Source Williams (Alba	ns saaa e sa	The second of
. Supervision of Wo								DNR Use O	inly	
lame of Person or Firm ($U \cap C$		te of Aban		Date Re	ceived	Noted By		
	wirenment	ex C		12-5		ZELENE				dallar la Grandia year maj waxa bay
treet or Route	=1.00			ephone N		Commei e⊄	n is			
2711 N. 12 itv	ELCORD	le tot-	ZIP Code		32-660		18/	Till garage by else •	Data Siana	
Fall C	reek	State	5474		oignature of	Person Doing	AAOLK	i	Date Signed	6-16
100		100-	1. —		111	///	_		1 ~	- , -

State of Wisconsin Department of Neural Resources Route to:	Watershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Well		Well Name
Former Adams Garage		Nft. D.	MW-L
Facility License, Permit or Monitoring No.		ted: 🔲) or Well Location 🖂	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Planefl. N.	ft. E. S/C/N	Date Well Installed 5/16/2011
Type of Well	Section Location of Waste/Sour	rœ □ F	Well Installed By: Name (first, last) and Firm
Well Code /	1/4 of1/4 of Sec_		Joe Bleck
Distance from Waste/ Enf. Stds.	Location of Well Relative to Wa		
Sourceft. Apply _	u Upgredient s d Downgradient n		midnest Engineer.
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock?	☐ Yes ☐ No
B. Well casing, top elevation	_ 3_ fl. MSL	2. Protective cover p	• 17
h. Well caking, top elevation ====	4 1	a. Inside diameter	_
C. Land surface elevation	ft. MSL	b. Length:	_(ft.
D. Surface seal, bottom ft. MS	or (ft and i	c. Material:	Steel 🔼 04
			Other 🗆 🌉
12. USCS classification of soil near screen:	1 1 1	d. Additional prot	
GP GM GC GW ST SM SC ML MH C		If yes, describe	
Bedrock		3, Surface scal:	Bentonite 🔲 3.0
· 1			Concrete 🖊 01
	es A No	———	Other 🗆 🧱
14. Drilling method used: Rota	ry □ 50 🞇	4. Material between v	well casing and protective pipe:
Hollow Stem Aug			Bentonite 🗷 30
Oth	er 🗆 🧱	₩	Other 🗆 🌉
	_ 💹	5. Annular space seal	a. Granular/Chipped Bentonite 🕰. 33
	.ir □ 01	bLbs/gal mi	ıd weight Bentonite-sand slurry□ 35
Drilling Mud □ 0 3 No	me 122 99 🔛 🗒	cLbs/gal mi	id weight Bentonite slarry D 3 1
			e Bentonite-cement grout 50
16. Drilling additives used? ☐ Ye	5 Mo	Fı ³ .	volume added for any of the above
		f. How installed:	Tremie □ 0]
Describe	I 😹 8	X	Tremie pumped 🔲 02
17. Source of water (attach analysis, if require	:d):	X	Gravity 💋 08
		6. Bentonite seal:	a. Bentomite granules 33
		b. □1/4 in. □3/	8 in. □1/2 in. Bentonite chips 🛭 32
E. Bentonite scal, top ft. MSL of	.rft. │ │ │ │ │ │ │ │ │ │ │	/ c	Other 🗆 🎬
F. Fine sand, top ft. MSL a	or 3ft.	7. Fine sand meterial:	Manufacturer, product name & mesh size
		V / a	
G. Filterpack, top ft. MSL o	r_ 3ft、 \\	b. Volume added _	fi ³
			Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL o	, <u>u</u> n		
I. Well bottom ft. MSL of	14 A	b. Volume added _ 9. Well casing: I	ft ³ Tush threaded PVC schedule 40 X 23
1. WER BORDIN		. –	
J. Filterpack, bottom ft. MSL or	[§n_		Other 🗆 🚉
	15	10. Screen material:	PVC
K. Borehole, bottom ft. MSL or	-12ft.	a. Screen type:	Pactory cut 🔲 11
Q			Continuous slot 0 1
L. Borehole, diameter in.		<u> </u>	Other 🗆 🌉
7		b. Manufacturer	<u> </u>
M. O.D. well easing in.		c. Slot size:	$0.\frac{1}{10}$ in.
		d. Slotted length:	
N. ID. well casing in.		11. Backfill material (be	<u> </u>
		<u></u>	Other 🗆
I hereby certify that the information on this form	is true and correct to the best of	of my knowledge.	
Signature	Firm	_	d. II
1) A In	/Vler	dien Env-	Cs Itg.

Please complete both Forms 4960-113A 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., sailure 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:	
Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment ther:
1. General Information	2. Facility / Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (Former)
Common Well Name Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring No.
MW-12	
74/1/4 1/4 Section Township Range E	Street Address of Well
N	10634 W. Omaha Street
Well Location [ft.] / [M] (Local Grid]) Datum	City, Village or Town BCC SSOU WI S4867
N/S E/W	The state of the s
Zone	Present Well Owner Original Well Owner
WTM- UTM- Latitude/Longitude- State Plane- S C N	Street Address or Route of Present wher
Local Grid Origin R. / M Datum	Duest Address of Notice of Fresent When
N,E/W	City State ZIP Code
Zone	
WTM- UTM- Latitude/Longitude- State Plane- S C N	4. Pump, Liner, Screen, Casing & Sealing Material
Reason For Abandonment MI Unique Well No. of Replacement Well	
Closell Property	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Monitoring Well Original Construction Date 3-27-14	Screen removed?
Water Well	Casing left in place? Yes No WN/A
If a Well Construction Report Is available, please attach.	Was casing cut off below surface?
Construction Type:	Did sealing material rise to su face?
	Did material settle after 24 hours?
	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conduc or Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured (Bentonite Chips) Other (Explain):
	Sealing Materials
ower Drillhole Diameter (in.) Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
8 13	Sand-Cement (Concrete) Grout Bent nite-Sand Slurry * *
Nas well annular space grouted? Yes No Unknown	☐ Concrete ☐ Bentonite Chips
f yes, to what depth (feet)? Depth to Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only:
7-	Bentonite Chips Bentonite - Cement Grout
	Granular Bentonite Bentonite - Sand Sturry Bentonite - Sand Sturry Bentonite - Sand Sturry Mix Ratio or
Material Used To Fill Well / Drillhole	From (ft.) To (ft.) No. rards, Sacks Sealart Mix ratio of Or Volume (circle one) Mud Weight
Bentante chips	Surface 13 11/2 6 ag
. Comments	
1	
Supervision of Work	DNR Use Only
Date of Aband	
Meridian Environmental City 12-5	
treet or Route	mber Comments 32-6668
Fall Creek WI 54742	ignature of Person Doing Work Date Signed
- INC - INTIDITE	VIST

		Waste Management	MONITORING WELL CONSTRUCT. Form 4400-113A Rev. 7-98
Facility/Project Name	temediation/Redevelopment (Compared to Compared to Com	fi. □ E.	Well Name MW-12
Facility License, Permit or Monitoring No. 1	Local Grid Origin [(estimated:	□) or Well Location □	Wis. Unique Well No. DNR Well ID No.
[LarLong	3	
· · · · · · · · · · · · · · · · · · ·	St. PlanefL N,	ft. E. S/C/N	Date Well Installed 3, 27, 2014
Type of Well	Section Location of Waste/Source	.т. N.R. 🛮 🖁 🕏	Well Installed By: Name (first, last) and F
Well Code/	1/4 of1/4 of Sec ocution of Well Relative to Waste		Joe Black
Distance from Waste/ Enf. Stds. Sourceft. Apply	u 🗌 Upgradient a 🗍 Sid d 🗎 Downgradient n 🗎 No	egradient Known	Midwest Engineer
A. Protective pipe, top elevation	_ of fL MSL	1. Cap and lock?	Yes 🗇 No
B. Well casing, top elevation	o ft. MSL	a. Inside diameter:	
C. Land surface elevation	O _{fr. MSL}	b. Length:	_lh
D. Surface seal, bottom ft. MSL		c. Material:	Steel 🕡 🗅
12. USCS classification of soil near screen:		d. Additional prote	Other 🗆 🦹
GP □ GM □ GC □ GW □ SW		If yes, describe:	
SM SC ML MH CL Bedrock	CH D	3. Surface scal:	Beritonite 🗆 _3 (
13. Sieve analysis performed?	IZ No ■		Concrete 0 1
14. Drilling method used: Rotary	□ 5,0 B	4. Material between w	vell casing and protective pipe:
Hollow Stem Auger		•	Bentonile 2 30
Orher Orher		6 A	Other a. Granular/Chipped Bentonite 7 3 3
15. Drilling fluid used: Water □ 0 2 Air	- 0 21	5. Annular space seal:	d weight Bentonite-sand slurry 35
Drilling Mud □ 0 3 None	: IZ 99		d weight Bentonite slurry 3 i
16. Drilling additives used?	TEN NO	d % Bentonite	: Bentonite-cement grout D 50
			volume added for any of the above
Describe		f. How installed:	Tremie □ ●) Tremie pumped □ 0.2
17. Source of water (attach analysis, if required)):		Gravity 1 0.8
		6. Bentonite seal:	a. Bentonile granules [33
E. Bentonite seal, top ft. MSL or	- Z fi	b. □1/4 in. □3/8	in. □1/2 in. Bentonite chips □ 32
•		7 E	Other 🕽 🌋
F. Fine sand, top ft. MSL nr		/ . Fine sand material:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or		b. Volume added	63
			Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or _	n	a	
I. Well bostom ft. MSL or _	13 A.	b. Volume added9. Well casing: Fl	lush threaded PVC schedule 40 (2)
		•	hush threaded PVC schedule 80 \(\sigma 24
J. Filter pack, bottom ft. MSL or _	13ft		Other 🗆 💹
K. Borchole, bottom ft. MSL or _	13 A.	10. Screen material:i a. Screen type:	
•		a. Borban typa.	Pactory cut [2] 1 1 Continuous slot [2] 0 1
L. Borehole, diameter	· cerecy	·	Other 🗆 🎎
M. O.D. well casingin.	\	b. Manufacturer c. Slot size:	0. <u>b</u> in.
		d. Slotted length:	u. <u></u> m. ft.
N. I.D. well casing in.		11. Backfill material (held	
hereby certify that the information on this form is	true and correct to the best of my	knowledge.	Other []
lignaturé / -	1201	Environme	

Please complete boil 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:		_		_		
Drinking Water Watershed/Wastev	water Waste Management	Remediation/R	edevelopment	Other:		
1. General Information		2. Facility / Owr	er Information	1		
WI Unique Well No. DNR Well ID No.		Facility Name	0	(6		
Common Moll Mon-	Sawyer	Adams		<u> </u>	Tmer)	
Common Well Name MW~13 A	Gov't Lot # (if applicable)	Facility ID	Lic	ense/Permit/Mor	moring No.	
· · · · · · · · · · · · · · · · · · ·	Township Range DE	Street Address of V	Vell			
	N M	10634	W. E	maha	Street	
Well Location ft / M (Local Grid)	Datum	City, Village or Tow		I 51	1867	
N/S	E/W_	Present Well Owne		Original Well C		
WTM- UTM- Latitude/Longitude-	Zone State Plane— S C N	l lesent vien owne		Original Vicin	>**(ICI	
WTM UTM Latitude/Longitude Local Grid Origin Rt. / M	State Plane S C N Datum	Street Address or R	oute of Present	Ow er		
it. / [w]	<u> </u>			· 		
N,	E /W Zone	City		State	ZIP Code	
WTM- UTM- Latitude/Longitude-	State Plane S C N					8600807
Reason For Abandonment MI Uni	que Weil No. of Replacement Well	4. Pump, Liner, 3	screen, Casing	& Sealing Mai	<u> </u>	
Closed Project		Pump and piping	removed?			N/A
3. Well / Drillhole / Borehole Informati	en en engligge finne til stiggering hav bleg en gregoring og fra en	Liner(s) removed		Ļ		N/A
Monitoring Well	onstruction Date 3 - 2% - 14	Screen removed	•	L		N/A
Water Well		Casing left in place		<u> </u>		N/A
Borehole / Drillhole please atte	constr ction Report is available, ach.	Was casing cut o		_	ďyes ∐no ∐ ľyes □no □	I N/A
Construction Type:		Did sealing mater			7 62. 🗆	N/A
Drilled Driven (Sandpoint)	Dug	Did material settle If yes, was ho		_		N/A
Other (specify):		If bentonite chips	were used, were	thev hvdrated 🖵		1
Formation Type:		with water from a Required Method of			dYes ∐No ∐	N/A
Unconsolidated Formation	Bedrock	Conductor Pipe		nductor Pipe-Pun	nped	
	Casing Diameter in.)	Screened & Po (Bentonite Chip		her (Explain):	<u> </u>	
15	爱 Z	Sealing Materials	,			
	Casing Depth (ft.)	Neat Cement G	Frout	Clay-Sa	nd Slurry (11 lb./gal	, wt.)
	15		Concrete) Grout	_	e-Sand Slurry * *	
Was well annular space grouted?	Yes No Unknown	☐ Concrete For Monitoring Wells	and Monitoring V	Bentonit		
If yes, to what depth (feet)? Depth	to Water (feet)	Bentonite Chips		Bentonite - Cen		
3	5	Granular Bento		Bentonite - San		
5. Material Used To Fill Well / Drillhole		From (ft) To (f	t.) No. Yard	s, Sacks Sealant me (circle one)	Mix Ratio or Mud Weight	
Bentante	= ch: 05	Surface 15	CONTRACTOR OF THE PARTY OF THE	L bas	inud vveigne	<u> 200.000.</u>
				0.		_
			i			
6, Comments						
7. Supervision of Work				DNR Use On	l y	
Name of Person or Firm Doing Sealing Work	Date of Aband	100	ile Received	Noted By		
Meridian Environment						
Z711 N. ELCORD	Telephone Nu	32-6608	mments			
		signature of Person I	Dojng Work	Da	te Signed	
Fall Creek	WI 54742	MI	1		12-6-1	6

State of Wisconsin				MONITORING WEI	II CONIGLEIM
Department of Natural Resources Route to: W	atershed/Wastewater emediation/Redevelopment		nagement	Form 4400-113A	
Facility/Project Name	ocal Grid Location of Well	⊒ א. s	□E.	Well Name	1-13a
Adams Garage (former)	ft. j	⋽ \$;	fi. 🖁 W.		
Pacility License, Permit or Monitoring No. I	ocal Grid Origin 🗍 (estim	Long.	Well Location or	Wis. Unique Well No	
Facility ID S	I. Planeft. Nection Location of Waste/Sou	₹,	ft. E. S/C/N	Date Well Installed	1281 ZO
Type of Well			и. R 🛮 🖫	Well Installed By: Na	me (first, last) an
117-31 C-4- /		,T		Joe Black	ck
Distance from Waste/ Enf. Stds.		Sidegradient	Gov. Lot Number	Midwes	+ Engine
Source ft. Apply	Downgradient n				
A. Protective pips, top elevation	O ft MSL		. Cap and lock?		Ø Yes □
	O ft. MSL	7 85	. Protective cover p	•	
B. Well casing, top elevation			a. Inside diameter	•	17.
C. Land surface elevation	O ft. MSL	11	b. Length:		
	A SEPTEMBER 1	100000000000000000000000000000000000000	c. Material:		Steel 🗗
D. Surface seal, bottom ft. MSL	or tr.				Other 🗆
12. USCS classification of soil near screen:	36.	Aug Casa	d. Additional prot	ection?	☐ Yes ☐
GP □ GM □ GC □ GW □ SW	DZ SP 🗆	111	If yes, describe	·	
SM SC ML MH CL	CH C			•	Bentonite 🗆
Bedrock		₩ \ 3	Surface scal:		Concrete II
3. Sieve analysis performed?	D⊈No I SS	₩ /			Other
- ·	1 830	- A	Material between	well casing and protecti	
	□ 50 B	- T	. IVIAILITAT DELWCCTI	Men casura and broicen	Bentonite
Hollow Stem Auger					
Orher		₩.		 	Other 🗆
			Annular space seal		
		Ъ ъ	Lbs/gal my	nd weight Bentonite	-sand slurry□
Drilling Mud 🗆 0 3 None	· 中 9			ud weight Bento	
				e Bentonite-ce	
6. Drilling additives used?	UPNo B	***		volume added for any o	
		₩ ·	How installed:		Tremie 🗆
Describe		···	110W IIIaiailion	Trem	ie pumped 🗆
. Source of water (attach analysis, if required)	: 🔀 ·	888			Gravity 🗗
	₩	X (Bentonite seal:	a Reviewi	te granules 🔲
		rmi		8 in. □1/2 in. Bent	
n :	. 3 . 🔞	5868 1			
Bentonite seal, topft. MSL or	_ \ 1881	*** /	·		Other 🗆 🖁
Fine sand, top fr. MSL or	3 ft.	4 / / '.	Fine sand material:	Manufacturer, produc	t name & mesh si
Filter pack, top ft. MSL or	4f.\\	i /	o. Volume added _	ft ³	
	- 1	, 8. 1	Filter pack material	Manufacturer, produc	t name & mesh s
Screen joint, top ft. MSL or	≥n.	5 / .	•	· · · ·	
			. Volume added	ft 3	<u> </u>
Vell bottom ft MSL or				Flush threaded PVC sch	edule 40 17 2
		<u> </u>	_	Plush threaded PVC sch	
illerpack, bottom ft. MSL or _	10 a.	*	1	Tush thi caucu i VC sch	_ w
mer back ponom IC W2 Cot	II.			PUC	Other 🗆 🚆
	15 .	> 1	icreen material:		
orehole, bottom ft. MSL or _	m.	A.	Screen type:		actory cut 🖳 1
9		\$		Continu	uous slot 🔲 0
orehole, diameter in.		\ .			Other 🛘 🛔
_		\ b.	Manufacturer		
O.D. well casing $-\frac{Z}{I}$ in.		\ o.	Slot size:		0. <u>b</u> i
		\ d.	Slotted length:		
D. well casing in.		11 11	ackfill material (be	low filter packly	None 1
D. WOIL CHOINE m.		11. D	mouths marchael (Be	with times back).	Other 🗓 🌋
by certify that the information on this form i	a teria and payrest to the hard	of my knowle	das		
mirc Def D	Firm	w. 5	nvironme	ental (15/)	4,44
111	I Wesid.	Ry I		-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., 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

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Form 3300-005 (R 12/04)

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Route to:	_	_	_						
Drinking Water	Watershed/Waste	weter	Waste Ma	nagement	Remediation	on/Redevelopmen	it UOther:		
1. General Informa	itton				2. Facility / 0	Owner Informa	tion		
WI Unique Well No.	DNR Well ID No.				Facility Name	1 0	(0	,	\
			wyer	 	Adam	45 60		Drmer-	
Common Well Name	21.	Gov't Lot	# (i) applica	ble)	Facility ID		License/Permit/M	ionitoring No.	
MW-1	36		· , · —		<u> </u>		<u> </u>		
1/4 /4	Section	Township	Range N	□ E □ w	Street Address	4 W.	Omaha		
Well Location ft. / A	(Local Grid)			Datum	City, Village or	Town 2350U	WI S	4867	
	_N/S		_E/W_	7	Present Well O		Original We		
WTM−□ UTM-□	Latitude/Longitude-	☐ State	Plane-	Zone SCN					.,
		<u> </u>		Datum	Street Address	or Route of Pres	ent Owner		
<u></u>	- —		ie iwi					— Bia a I	
	N,		_E/W_	Zone	City		State	e ZIP Code	
WTM- UTM-	Latitude/Longitude-	State	Plane-	SCN			<u> </u>		775.58888889
Reason For Abandonr	nent (Wi Ur	rique Well	No. of Repla	cement Wel	4. Pump, Lin	er, Screen, Cas	sing & Sealing M	laterial	
Closed	troing				Pump and pl	ping removed?		∐Yes ∐N	io WNA
3. Well / Drillhole /	Borehole Informa	tion			Liner(s) remo	oved?		∐Yes ∐N	<u>-</u>
D	Original C	Constructio		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Screen remo	ved?		UYes ∐N	
Monitoring Well	,	3-7	27-14		Casing left in	place?		UYes U N	· YNA
Water Well	I *		on Report is	available,	Was casing (out off below surfa	ace?	<u>i</u> dyes ∐ N	o ∐N⁄A
Borehole / Drillho	please at	tach.			Did sealing n	naterial rise to su	rface?	Rives ∏Ν	_
Construction Type:	_		_		Did material	settle after 24 ho	urs?	□Yes □N	。∐N/A
Drilled	Driven (Sandpoint) l	Dug			as hole retopped?		□Yes □No	。∐N/A
Other (specify):	·				If bentonite cl	hips were used, w m a known safe s	vere they hydrated source?	☑Yes □N	。 $\square_{N/A}$
Formation Type:					Required Metho	d of Placing Seali	ng Material		
Unconsolidated F	ormation	Bedro	ck			• –	Conductor Pipe-F	oumped.	
Total Well Depth From	Groundsurface (ft.)	Casing D	liameter (In.))	Screened (Bentonite		Other (Explain): _		
2-	7-	<u> </u>	2		Sealing Material				
Lower Drillhole Diamet	er (in.)	Casing D			Neat Cem	ent Grout	☐ Clay-	Sand Slurry (11	lb./gal. wt.)
	·	1, 2	7		Sand-Cerr	ient (Concrete) Gr	rout 🔲 Bento	onite-Sand Slurry	y" "
Was well annular spac	e grouted?	Yes [No	Unknown	Concrete		. —	onite Chips	
If yes, to what depth (fe	eet)? Dept	h to Wate	r (feet)		· 		ing Well Boreholes		,
15	[]	.5	_` ′		Bentonite	•	=	Cement Grout	
Tere Personal Control of the Control				200802.ACX	Granular B	No. V	☐ Bentonite - S fards, Sacks Seal		atio or
5. Material Used To F	III Well / Drillhole				F 19 CO.	10 (III.) or \	/olume (circle one		Veight
	Bentanit	ec	hips		Surface .	27 1	1 bay		
6, Comments				<u> </u>					
				i		•		•	
7. Supervision of W	lerk						DNR Use	Only	
Name of Person or Fire		k 2	.;;;;; ****;******* .*** }. ** }	Date of Abar	ndonment	Date Received	100		
Meridian E			1412	12-5					
Street or Route,				elephone N		Comments			
2711 N.	ELLORD		,		32-6608			re in pretter di Seguit palenti prette	
City		State	ZIP Code		Signature of Per	son Doing Work		Date Signed	
Fall a	reek	WI	547	47_	012	4		12-6	6-16

State of Wisconsin Department of Natural Resources Route to: Watershed/Water	stewater Waste Management Other Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name / VLocal Grid Lo	eation of Well	G. BE Well Name MW-13 5
Adams Gorage (formar)		W.
Facility License, Permit or Monitoring No. [Local Orld Orl	gin (estimated: LI) or Well Lo	n or
	ft. N,ft. I	
	on of Waste/Source	m m d d v v v v
Type of Well 1/4 of		Well Installed By: Name (first, last) and Firm
Well Code/ location of W	ell Relative to Waste/Source Gov. Lo	t Number
	radient n 🗆 Nor Known	Midwest Engineering dock? Pres No
A. Protective pipe, top elevation ft. MSI		ive cover pipe:
B. Well casing, top elevation ft. MSL	1 1 1 1 1 1 1 1 1	le diameter: 12_in.
C. Land surface elevation fr. MSL	11 14	gth;ft.
	C Mate	
D. Surface seal, bottom ft. MSL or f		Other 🗆
12. USCS classification of soil near screen:	1 1 11 11 11	itional protection? Yes No
GP GM GC GW SW SP GSM SM SC ML MH CL CL CH G		es, describe:
Bedrock 🗆	3, Surface	concrete 01
13. Sieve analysis performed?		Other 🗆
14. Drilling method used: Rotary 5 0	4. Materia	I between well casing and protective pipe:
Hollow Stem Auger 41		Bentonite 🖾 3 0
Orher 🗆 🎆	5 Annulus	space seal: a. Granular/Chipped Bentonite 2 3 3
15. Drilling fluid used: Water [0 2 Air [0]	J. Annular	Lhs/gal mud weight Bentonite-sand slurry 35
Drilling Mud 🗆 0 3 None 🗆 99	,	Lbs/gal mud weight Bentonite slurry 3 1
16. Drilling additives used? ☐ Yes ☐ No	d9	Bentonjte Bentonite-cement grout 50
	I FOX NOOD	Fi 3 volume added for any of the above
Describe	f. How	· · · · · ·
17. Source of water (attach analysis, if required):		Tremie pumped □ 02 Gravity □ 08
	6. Bentonit	
15.	b. □1/	4 in. □3/8 in. □ 1/2 in. Bentonlte chips 🖭 3 2
E. Bentonius scal, topft, MSL or _ 15_ft.	·	Other 🗆 🎇
P. Fine sand, top ft. MSL or _ 1 5 ft.	7. Fine sand	d material: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or _ L S _ ft.	b. Volur	ne addedfi ³
I. Screen joint, top ft. MSL or ZZ ft.	8. Filterpac	ek material; Manufacturer, product name & mesh size
12	b. Volun	ne added fi ³
Well bottomft. MSL orft.	9, Well casi	-
Filterpack, bottomft. MSL or _ 27 ft.		Plush threaded PVC schedule 80 24 Other D
	10. Screen m	
. Horehole, bottom ft. MSL or $\mathbf{Z}\mathcal{T}_{-}$ ft.	a. Screen	
8		Continuous slot 0 1
Borehole, diameter in.	\	Other 🗆 🏨
O.D. well casing in.	c. Slotsi	· ·
7	·	d length;
ID. well casing in.	11. Backfill n	natorial (helow filter pack): None 3 14
ereby certify that the information on this form is true and co		Olher 🗓 🌉

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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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

Route to:		_	,				_	_			
Drinking Water	Watershed/Waste	water	Waste M	anagement	Remed	lation/Redev	elopment L	Other:		rice conse	
1. General Informati	on				2. Facilit	y / Owner li	nformation				
WI Unique Well No.	DNR Well ID No.				Facility Nan	ne	Λ	((,		
		Sau	vyer			amis _	60-100		ormer	ر ـ	
Common Well Name	Δ	Gov't Lot	# (il applic	able)	Facility ID		Lice	nse/Permil/M	lonitoring No		
MW-141	/ }										
1/4 1/4 1/4	Section	Township	Rang	e ∏E	Street Addr	ess of Well		- (64		•
			N	⊣Hw	106		W. 0	maha	74	ecy	
Well Location R. / M	(Local Grid)	L		Datum	City, Village	or Town			1001	7	
			ह्य उक्क		RO	chissa	u, wi		486	<u> </u>	
	ท/ธ		_E/W	Zone	Present We	ll Owner	1	Original We	ll Owner		
WIM- UTM-	_atitude/Longitude-	State	Plane-	SCN	<u> </u>			.		·	
Local Grid Origin R. /	М	=		Datum	Street Addr	ess or Route	of Present O	wner			
٠ ١	_		E/W		ļ				· · · · · · · · · · · · · · · · · · ·		
	_N,	······	_E/W	Zone	City			State	⊇ ZIP Co	de	
WTM- UTM- L	_atitude/Longitude	State	Plane-	SCN	wer was a residence				000000000000000000000000000000000000000	5.55.00 F 74	1 2000 B 2007
Reason For Abandonme	- ,	_	No. of Rep	lacement Wel	4. Pump,	Liner, Scre	en, Casing	& Sealing M	laterial		
Λ · Λ	tores				1	d plping remo	oved?		□Yes □] _{No} [DNA
3. Well / Drillhole / Bo					Liner(s) r				□ _{Yes} □] _{No} [DNA
	<u> </u>	onstruction	. Date		Screen				□Yes □] _{No} (D _{N/A}
Monitoring Well	O I Igiliai O	4-4			1	ft in place?			□ _{Yes} □		N/A
Water Well	If a \A/all /		 -	- available	1			,	√yes □	ו ר] _{N/A}
Borehole / Drillhole	please at		n report :	s available,		•	low surface?	_		JNo L l Г	7
Construction Type:		 			į.	-	se to surface	7		INo L Y. T	dN/A
Drilled	Driven (Sandpoint)	Г	Dug		E .	lal settle afte		•	\neg	INO L	Ⅎ ^{N/A}
_	Driven (Sandpoint)					, was hole re	used, were th	nev hydrated	LYes L	INo L	_\N/A
Other (specify):					with water	from a know	n safe source	?	V _{es} L	I _{No} _L	J _{N/A}
Formation Type:					Required Me	thod of Placi	ng Sealing Ma	aterial			
Unconsolidated For	mation	Bedroc	k			ctor Pipe-Gra	. =	iductor Pipe-P	umped		
Total Well Depth From G	roundsurface (ft.)	Casing Di	ameter (in	1.)		ned & Poured nite Chips)	· L Oth	er (Explain): _			
15] -	Z		Sealing Mate		·····				
Lower Drillhole Diameter	(ln.)	Casing De	pth (ft.)		Neat C	ement Grout		Clay-	Sand Slurry (11 lb./g	jal. wt.)
8	·	15	<u> </u>		Sand-0	Cement (Cond	crete) Grout	Bento	onite-Sand SI	arry * *	
Was well annular space g	routed?	Yes [] No [Unknown	Concre	ite		☐ Bento	nite Chips		
					For Monitoria	ng Wells and	Monitoring W	ell Boreholes	Only:		
If yes, to what depth (feet	Dept	h to Water	(feet)		☐ Benton	ite Chips		Bentonite - C	ement Grout		
33	<u> </u>	5		·	Granul	ar Bentonite		Bentonite - S			·
5. Material Used To Fill	Well / Drillhole				From (ft.)	To (ft.)	No. Yards	, Sacks Seala ne (circle one	int Mix	Ratio d Weig	
(Bentant	- A	νίρς		Surface	15	- 1/		James Manager	u rveig	UASSESSE:
	DEWIERI		100	•	Juriace	13	- 7	- 843			
			-		<u> </u>	,		•	_		
S Commente		legia Dan			<u>।</u> নাজ চাৰাঞ্জন						100000
8, Comments	72. (1786) 1.00										
7. Supervision of Wo	iv.				<u> </u>			DNR Use (2nlv		54 (SE)
Name of Person or Firm (୨୯୬ ଅଟେ ଅଟେ । १	J. 971 (\$5):555; ·	Date of Abar	donment	Dale C	Received	Noted By	ra de Carre	**************************************	:
·A / /.	wirenmen		14	12-5		المامان	vedeliken	170,60 09			
Street or Route	~ H vierce	* \	- 17 -	Telephone N		Comm	ents				
	1,000			(715) E							
2711 N. 12 Dity Fæll (- Conver	State	ZIP Cod	1 2	Signature of		a Work	<u> 2000. grty (200-9) (1</u>	Date Signed	CF 440 BPN	<u>. 9. 339</u> 4
FRUD C	rcek	WI		142_	12	11			12-	6-	16
,					Mary.	Z.Lf			J	 -	<u></u>

R	/atershed/Wastowater emediation/Redevelopment	Waste Management Other ————	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well	IN DE	Well Name Mw - 14A
Adami Garage (torna)	ft	js:t. 🗆 w.	1
Pacility License, Permit or Monitoring No. I	Local Grid Origin (estima	ted: 🗆) or Well Location 🖂	Wis. Unique Well No. DNR Well 1D No.
	i. Planeft. N ection Location of Waste/Sou	, ft. E. S/C/N	Date Well Installed 21, 4, 29/6
Time of William	· · · · · · · · · · · · · · · · · · ·	114	Well Installed By: Name (first, last) and Firm
Well Code	1/4 of1/4 of Sec		Joe Black
Distance from Waste/ Enf. Stds.		Sidegradient	PSI
	Downgradient n		Ø Yes □ No
A. Protective pips, top elevation	C fr. MSL	1. Cap and lock?	•
B. Well casing, top elevation	O ft. MSL	2. Protective coverp	·
C. Land surface elevation	O_ft. MSL	b. Length:	
D. Donters and James A. MOI	, SERE: 1	c. Material:	Steel 🖸 04
D. Surface seal, bottom ft. MSL	ar 12		Other 🗆 🌉
12. USCS classification of soil near screen: GP □ GM □ GC □ GW ☒ SW	□ SP □	d. Additional prot	
SM SC ML MH CL Bedrock	СН 🗆	3, Surface scal:	Bentonite 30
13. Sieve analysis performed?	ØNo ₩	X	Other
	□ 5 0	4 Material between	well casing and protective pipe:
Hollow Stem Auger		4. Madria Beev cen	Bentonite 30
			Other 🗆 🚟
- Children			
15. Drilling fluid used: Water [0 2 Air	□ 01 3	5. Amular space seal	- · · · · · · · · · · · · · · · · · · ·
	P 99	nn -	nd weight. Bentonite-sand slurry 35
			ad weight Bentonite slurry 3 1
16. Drilling additives used?	□ No SSS		e Bentonite-cement grout 5 0
		MI .	volume added for any of the above
Describe		f. How installed:	Tremie 🔲 01
17. Source of water (attach analysis, if required		X . · .	Tremie pumped 🗆 02
177. Budico di Water (Camaranaryans, in requires,			Gravity 🛘 08
		6. Bentonite seal:	a. Bentonite granules [] 33
E. Bentonite seal, topft, MSL or	ft	b. □1/4 in. □3/6	B in. □ 1/2 in. Bentonite chips □ 32 Other □
F. Fine sand, top ft. MSL or	n	7. Fine sand material:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or	\ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	a b. Volume added	ft3
H. Screen joint, top ft. MSL or	5 n	.1/	Manufacturer, product name & mesh size
	1	b. Volume added _	fi ³
	15 A.		Tush threaded PVC schedule 40 23 (lush threaded PVC schedule 80 24
I. Filterpack, bottom ft. MSL or	- 1 > . ft.		Other 🗆
K. Borshole, bottom ft. MSL or _	ZZ_ft.	10. Screen material: a. Screen type:	Factory cut [2] 1
_Borehole, diameter in.			Continuous slot
M. O.D. well casingin.		b. Manufacturer c Slot size: d. Slotted length:	0. <u>f</u> in.
l. I.D. well casing in.		d. Slotted length: 11. Backfill material (be)	-
hereby certify that the information on this form i	s true and correct to the best of		Out I we
ignature .			10 1 1 11
1109	Meridi	an knownin	entel don't . LL

Please complete both forms 440-113A 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In a cordance 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.

Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
1. General information	2. Facility/ Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Adams Garage (former)
Common Well Name MW - 14 B Gov't Lot # (if applicable)	Facility ID License/Permit/Monitoring No.
74/14 14 Section Township Range ☐ E	Street Address of Well 10634 W. Omaha Street
Well Location [t] /M (Local Grid) Datum	Rachissau, WI 54867
N/S E/W Zone	Present Well Owner Original Well Owner
WTM- UTM- Latitude/LongItude- State Plane S C Local Grid Origin 11. / M Datum	Street Address or Route of Present Owner
N,E/W	City State ZIP Code
Zone WTM- UTM- Latitude/Longitude- State Plane- S C N	
Reason For Abandonment WI Unique Well No. of Replacement W	H4. Pump, Liner, Screen, Casing & Sealing Material Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Monitoring Well Original Construction Date 4-4-6	Screen removed?
Water Well If a Well Construction Report is available,	Casing left in place? Was casing cut off below surface? LYes No UN/A Ves No N/A
Borehole / Drillhole please attach.	Did sealing material rise to surface? EYes No N/A
Construction Type:	Did material settle after 24 hours?
Drilled Driven (Sandpoint) Dug	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	(Bentonite Chips)
Lower Drillhole Dlameter (In.) Casing Depth (ft.)	Sealing Materials Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
5 Z1	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "
Was well annular space grouted? Yes No Unknown	Concrete Bentonite Chips
If yes, to what depth (feet)? Depth to Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only:
13 5	Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole	From (ft.) To (ff.) No, Yards, Sacks Sealant Mix Ratio or Or Volume (circle one) Mud Weight
Bentante chips	Surface 21 1-1/2 bag
8. Comments	
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Out of Aba	14.6544000 02.601 020 - 61 - 52.460 16.60 036.401 - 51 000 1 10 000 1 1 10 000 1
	S-/L Number Comments
i eleptione	832-6668 Comments
City State ZIP Code	Signature of Person Doing Work Date Stoned
Fall Creek WI 54742	12-6-16

Type of Well Code		Watershed/Wastewater Remediation/Redevelopment	Waste Manag Other	ement	Form 4400-113A	ELL CONSTRUCT Rev. 7-98
Facility ID Continue	Facility/Project Name				Well Name	111 12
Facility ID Facility ID S. Plane 1. Ong. Facility ID S. Plane 1. N. R. E. S/C/N Type of Well Well Code 1. He of I Maref Source 1. A Protective pipe, top elevation A. Protective pipe, top elevation A. Protective pipe, top elevation C. Lend surface elevation C. Lend surface elevation G. H. MSL D. Surface teach, bottom G. Dilling Muld used: West I O. C. H. MSL D. Surface teach, bottom Hollow Stem Auger J. S. Maref Source G. Maref Source G. Maref Source A. Protective pipe, top elevation C. Lend surface elevation J. C. Lend surface elevation J. C. Lend surface elevation G. Marefall: Seel G. O. Marefall: Seel G. O. Marefall: J. Surface teach bottom G. Marefall bottom G. Marefall J. Surface teach bottom G. Marefall J. Surface soal: J. G. Marefall J. J. Marefall	Adamis Garage (terms)	ft.	בול (S	fι. 🛱 w̄.		
Section Sect	Facility License, Permit or Monitoring No.	Local Grid Origin [(estim	Long	ell Location □ "or		_
Type of Well Code Well Code	Facility ID	St. PlanefL)	٧	ft. E. S/C/N		-//
Distance from Wester Brif. Stds Document of Well Relative to Wester Source Source Document Wester Document Source Document Do	Type of Well					
Distance from West of Enf. Stde. u Upgradient s Sidegradient s Sidegradient s Sidegradient s Sidegradient s Nat. Novow PS Nat.	Well Code/				Joe B	12ck
A. Protective pipe, top elevation	Electrical Color (Caste	u 🗆 Upgradient s 🗆	Sidegradient	ov. Lot Number	PSI	
B. Well casing, top elevation C. Land surface elevation C. Land surface elevation D. Surface scal, bottom ft. MSL D. Surface scal, bottom ft. MSL GP GM GC GW SW SP GN GN GN GN GN GN GN G	_ 			and lock?		A Yes I No
B. Well casing, top elevation C. Land surface clevation C. Mactrial: Concrete Concr	A. I totective pipe, top elevation				ne:	
D. Surface seal, bottom	B. Well casing, top elevation	_ 1		Inside diameter:	,	5 _ in
D. Surface scal, bottom	C. Land surface elevation	ft. MSL	1 Page 1	-		49
Second column Second colum	D. Surface seal, bottom ft. MS	or _ (ft.	c.	Material:		
St St Mt Mt Ct Ct Mt Mt Ct C	12. USCS classification of soil near screen:	Sept.	d.	Additional protect	ction?	□ Yes □ No
Bedrock		V C SP C	114 1	•	the state of the s	
13. Sieve analysis performed? Yes No 14. Drilling method used: Rotary 5.0 5. Amular space soal: a. Granular/Chipped Bentonite 30 15. Drilling fluid used: Water 0.2 Air 0.1 0.1	· — · ·		3. Sur	rfacc scal:		
14. Drilling method used: Rotary 5.0 Hollow Stem Auger 4.1 Other 3.0	J. — —					Concrete 🗗 0 1
Hollow Stem Auger		1 1830	₩ ' —			
Other	14. Drilling method used: Rotar	y 0 5 0	653 4. Ma	terial between w	all casing and protec	tive pipc:
15. Drilling fluid used: Water 0.2 Air 0.1 Drilling Mud 0.3 None 9.9 16. Drilling additives used? Yer No None 9.9 16. Drilling additives used? Yer No None 9.9 16. Drilling additives used? Yer No None 9.9 17. Source of water (attach analysis, if required): Tremie pumped 0.1 18. Bentonite seal, top ft. MSL or 1.3 ft. 19. Fine sand, top ft. MSL or 1.3 ft. 19. Filter pack, top ft. MSL or 1.6 ft. 10. Filter pack, bottom ft. MSL or 2.1 ft. 10. Sereen joint, top ft. MSL or 2.1 ft. 10. Sereen material: Manufacturer, product name & mesh size 10. Sereen material: Manufacturer, product name & mesh size 10. Sereen material: Manufacturer, product name & mesh size 10. Sereen material: Manufacturer, product name & mesh size 10. Sereen material: V Other Well bottom ft. MSL or 2.1 ft. 10. Sereen material: V Other Well bottom ft. MSL or 2.1 ft. 10. Sereen material: V Other Well bottom ft. MSL or 2.1 ft. 10. Sereen material: V Other Well bottom St. Other				,		Bentonite 3 0
15. Drilling Mud 0.3 None Ct 9.9 16. Drilling Mud 0.3 None Ct 9.9 16. Drilling Mud 0.3 None Ct 9.9 16. Drilling additives used? Yer No None Ct 9.9 16. Drilling additives used? Yer No None Ct 9.9 17. Source of water (attach analysis, if required): Tremic 0.1 Tremic pumped 0.2 Gravity 0.6 Gravity 0.	Other	r □ 🕮 📗	20			Other 🗆 🎇
1. Drilling Mud 0.3 None E 99 1. Drilling additives used? Yer No			5. Am	nular space seal:	a. Granular/Chipp	ned Bentonite 🖼 🗓 3
16. Drilling additives used? Yer No None LF 99						e-sand charre □ 3.5
16. Drilling additives used? Yes No	Drilling Mud □ 03 Nor	ne 🗗 99 🔛	KCO		_	•
Describe Describe	•		m			
Describe	16. Drilling additives used? ☐ Yes	:□No 👹	₩. —			
Tremie pumped 82 Gravity 0 8 Gravity 0			₩ °. —,		nume acuted in any	_
Gravity 0 8 6. Bentonite seal: a. Bentumite granules 3 3 b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 3 c. Dother	Describe	😹	£ f. F	low installed:		,
6. Bentonite seal: a. Bentonite granules 33 b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 32 c. Other 3 c. Other 4 c. Other 3 c. Other 4 c. Other 3 c. Other 4 c. Other 4 c. Other 4 c. Other 4 c. Other	17. Source of water (attach analysis, if required	1):	₩		Tren	
b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 2 C. Other			3			Gravity 1 08
E. Bentonite seal, top			001			
Fine sand, top ft. MSL or 13 ft. Filter pack, top ft. MSL or 16 ft. Screen joint, top ft. MSL or 21 ft. Well bottom ft. MSL or 21 ft. Borehole, bottom ft. MSL or 21 ft. Borehole, diameter O.D. well casing in. 7. Fine sand material: Manufacturer, product name & mesh size a. b. Volume added	5-3-504		, Ъ.	⊔1/4 in. ⊔3/8 i	n. □1/2 in. Ben	ntonite chips 🗆 32
Filter pack, top ft. MSL or 16 ft. Screen joint, top ft. MSL or 16 ft. Well bottom ft. MSL or 21 ft. Borehole, bottom ft. MSL or 21 ft. Borehole, diameter O.D. well casing in. ft. MSL or 2 in. h. Volume added ft ³ 9. Well casing: Plush threaded PVC schedule 40 (2) 2 1 Flush threaded PVC schedule 80 24 Flush threaded PVC sche						345.45
Filter pack, top ft. MSL or 16 ft. MSL or 21 ft. MSL or 31 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. MSL or 31 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. MSL or 31 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. MSL or 31 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. Msnufacturer, product name & mesh size a. b. Volume added 51 ft. Msnufacturer, product nam			7. Fine	sand material:	//anulacturer, produc	
Well bottom ft. MSL or Z ft. b. Volume added ft. b. Volume added ft. 9. Well casing: Flush threaded PVC schedule 40 ft. Flush threaded PVC schedule 80 24 In. Other Description of the schedule 40 ft. Borehole, bottom ft. MSL or Z ft. Borehole, diameter ft. MSL or Z ft. Borehole, diameter ft. Other ft. D. Manufacturer ft. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None ft. None ft. Other ft. None ft. None ft. None ft. Other ft. Slotted length: 11. Backfill material (below filter pack): None ft. None ft	. Filter pack, top ft. MSL or	A	- 10			3
Well bottom ft. MSL or Z ft. 9. Well casing: Flush threaded PVC schedule 40 2 2 1 Flush threaded PVC schedule 80 2 4 Flush threaded PVC schedule 80 2 4 Flush threaded PVC schedule 80 2 4 Other D Borehole, bottom ft. MSL or Z ft. 8. Screen type: Factory cut 1 1 1 Continuous slot 0 1 Other D b. Manufacturer c. Slot size: 0 in. O.D. well casing in. 11. Backfill material (below filter pack): None 2 1 4 Other D	Screen joint, top ft. MSL or	_ / b _ n	8	· · · - <u>- · · · · · · · · · · · · · · ·</u>	Manufacturer, produc	brane.
Filter pack, bottom ft. MSL or Other I in. Other II	Well bottomft. MSL or	てした			sh threaded PVC sch	nedule 40 🖅 2.)
Borehole, bottom ft. MSL or _Z ft 10. Screen material: 2	Filter pack, bottom ft. MSL or	71 ft		Plu	sh threaded PVC sch	
Borehole, diameter ———————————————————————————————————			10. Scree	n material:	PUC	Other LI
Borehole, diameter O.D. well easing in. D. Manufacturer C. Slot size: d. Slotted length: 11. Backfill material (below filter pack): None G 14	Borchole, bottom ft. MSL or.	1ft	a Sc	reen type:	F	actory cut 11
Borehole, diameter in. O.D. well casing in. D. Manufacturer c. Slot size: d. Slotted length: 1.D. well casing in. 11. Backfill material (below filter pack): Other □ in. Other □ in.	Q			·		
O.D. well casing 2 in. b. Manufacturer c. Slot size: c. Slot size: d. Slotted length: 5 ft. 11. Backfill material (below filter pack): None 2 14 Other 2	Borehole, diameter in.	\ <u></u>	\		·	_ • •
d. Slotted length: 1.D. well casing in. 11. Backfill material (below filter pack): Other □	2		1			, <i>l</i> .
Other □	O.D. well casing in.		\			5 . in.
	I.D. well casing in.		11. Backfi	ll material (beloy	v filter pack):	

Please complete boil forms 4,00-113A 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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

Route to:	_	r	_				. : r	٦	•	
Drinking Water	Watershed∧	Vastewater ,	Waste Mar	nagement		iation/Redeve	anna de Santona da	Other:		
1. General Informa	itton				and a second decreasing	// Owner In	formation			<i>x</i> ************************************
WI Unique Well No.	DNR Well II	No. County			Facility Nan		<u>^</u>	~ (E	ormer-	١
0			wyer	Tax .		inis (60-04	nse/Permit/M		
Common Well Name	IS A	GOVILO	t # (il applicat	ne)	Facility ID		LICE	Heck Cillina	officing No.	
Mw-		<u></u>	ь .	·	01					
<i>1</i> /1/4 /4	Section	Townshi	p Range N	□ E □ W	<u></u>	34 6		maha		<u> </u>
Well Location [ft.]	(Local Grid	<u> </u>	D	atum	City, Village	/\	. L.Y	T	4867	
	N/S		_E/W_		Present We	USS a	$\frac{a_1}{a_1}$	Original Wel		
WIM- UTM-	Latitude/Longi	tuda 🗍 Stat	e Plane-	Zone SCN	100011110			J.,,g,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Local Grid Origin R	/M	iddo-		<u>역 역 대</u> atum	Street Addr	ess or Route	of Present O	wner		
	17 <u>III</u>				ļ			12		
	N,		E/W_	Zone	City			State	ZIP Code	
WTM- UTM-	Latitude/Longit	ш.		SCN		Jack Cales	sa Obelia	& Sealing M	atorial	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Reason For Abandonn	A 11 1	M≀ Unique Wei	No. of Repla	cement Wel				a ocallity m		
<u>Closell</u>	1 reject					d piping remo	ved?		LYes LNo	du.
3. Well / Drillhole /		***************************************			Liner(s) r				LYes LNo	ch
Monitoring Well	Orlg	inal Constructi	U-16		Screen re				Yes UNO	rtz
Water Well	 -		·			ft in place?			LiYes Li No	
Borehole / Drillho		Well Construct ase attach. 💆	tion Report is a	available,	}	ng cut off belo			LdYes ∐ No	
Construction Type:					1	ig material ris		7	Lyes Uno	
Drilled [Driven (Sand	Incint\	Dug			rial settle after			Yes No	
= -	Driveri (Sand	ipoliti)				, was hole ret e chips were ι		nev hydrated	∐Yes ∐No	□N/A
Other (specify):					with water	from a knowr	n safe sour e	7	LdYes ∐ No	U _{N/A}
Formation Type:						thod of Placin				
Unconsolidated F		Bedro	ock			ctor Pipe-Grav led & Poured		ductor Pipe-P		
Total Well Depth From	Groundsurface	(ft.) Casing	Diameter (in.)		(Bento	nite Chips)	Oth	er (Explain): _		
Lower Drillhole Diamet	er (in)	Caeina	フ Depth (ft.)		Sealing Mate	erials ement Grout		Clay :	Sand Slurry (11 I	h/aalus)
G. G. Branco Biginer		Casing i	C (ii.)			Cement (Conci	rete) Grout		onlite-Sand Slurry	-
					Concre		rete) Grout	$\overline{}$	nite Chips	
Was well annular spac	e grouted?	¥Yes	∐ No L	Unknown	_		Monitoring W	ell Boreholes	•	
If yes, to what depth (fe	eet)?	Depth to Wate	er (feet)		Benton	ite Chlps		Bentonite - C	Sement Grout	
		5			☐ Granul	ar Bentonite		Bentonite - S		
5. Material Used To F	III Well / Drillh	ale			From (ft.)	To (ft.)	No. Yards	, Sacks Seala ne (circle one	int Mix Ra) Mud W	
	Bento.	ate c	Ji. ps		Surface	15	~ 1/2		1.155	<u>Gigitte same i</u>
			1					0		
										
3. Comments				4						
		•		•			•	-	-	
7 Supervision of M	i Arle				44190 U 2008			DND Head	Shiper and the	
 Supervision of W Name of Person or Firm 		Work	<u>и под 2000 година.</u> Г	ate of Abar	donment	Data D	eceíved	DNR Use O Noted By		
Meridian E			214	12-5			ecalsen.	110,50		
Street or Route	-1-VI 61041	3.0	- 	elephone N		Comme	ents			
	ELORA	0			32-660	4 12 12 12 12 12 12 12 12 12 12 12 12 12				
itu		State	ZIP Code	· · · · · · · · · · · · · · · · · · ·		Person Doing	Work	<u>. </u>	Date Signed	
Fall a	reek	<u> wj</u>	[547		11			 	12-6	-16

	Vatershed/Wastewater Remediation/Redevelopment	Waste Management Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
	Local Grid Location of Well	, OF	Well Name Mw -15A
Facility License, Permit or Monitoring No. 1	Local Grid Origin (estimate	d: 🗆) or Well Location 🗆	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. PlancfL N, _	ft. E. S/C/N	Date Well Installed 4, 4, 2516
Type of Well	section Location of Waste/Source	1117	will Installed By: Name (first, last) and Firm
Wall Code	1/4 of1/4 of Sec		JOE BILLY
Distance from Waste/ Enf. Stds.		idegradient	PSI
	. Q_ft. MSL —	1. Cap and lock?	Øk Yes □ No
B. Well casing, top elevation	O fl. MSL	2. Protective cover pi	ipe:
C. Land surface elevation	O fl MSL	b. Length:	1 _ 6
		c. Material:	Sicel 2 04
D. Surface seal, bottom ft. MSL		——————————————————————————————————————	Other 🗆 🧱
12. USCS classification of soil near screen: OP GMG GCG GWG SW	□ SP □	d. Additional prote	
SM SC ML MH CL Bedrock	СН С	3. Surface scal:	Bentonile 🗆 💆 3 0
13. Sieve analysis performed?		S. Burrace span.	Concrete 01
	□ 5 0	4 Material between u	Other D
Hollow Stem Auger		4. Matchai Derwech w	Bentonite : 30
		· '	Other []
15 Danie chia mai War Doo		5. Annular space seal:	a. Granular/Chipped Bentonite 33
_			d weight Bentonite-sand slurry 35
Transport of Marie			Bentonite slurry 3 1
16. Drilling additives used?	□ No		olume added for any of the above
D . 7		f. How installed:	Tremie 0
Describe			Tremie pumped 🗆 02
17. Source of Water (auscir analysis, in required)			Gravity 🗹 08
		6. Bentonite seal:	a. Benumite granules [] 3-3
E. Bentonite seal, top ft, MSL or	3_ft.	b. Ш/4 m. Ш3/6	in. 1/2 in. Bentonite chips 1 3 2
F. Fine sand, top ft. MSL or		7. Fine sand meterial:	Manufacturer, product name & mesh size
		/	
G. Filter pack, top ft. MSL or _		b. Volume added	
H. Screen joint, top ft. MSL or _	_5 ft.	a	Manufacturer, product name & mesh size
I. Well bostom ft MSL or _	15_A_		fi ³ ush threaded PVC schedule 40 23
I. Filter pack, boltom ft. MSL or _	15 A	Pit	ush threaded PVC schedule 80 🔲 24
K. Borchole, bottom	15_A.	10. Screen material:	Pactory cut [2-1]
L. Borehole, diameter			Continuous slot
M. O.D. well casing2_ in.		b. Manufacturer c. Slot size:	0in.
N. I.D. well casing 2 in.		d. Slotted length: 11. Backfill material (belo	io ft.
			Other Other
hereby certify that the information on this form is	true and correct to the best of m	y knowledge.	

Please complete both forms 400-113A and 4400.113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, of 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:	_		_		_			_		
Drinking Water	Watershed/Wast	ewater	Waste M	anagement	Remed	liation/Redevel	opment _	Other:		
1. General Informa	tion				2. Facilit	y / Owner Inf	formation			
Wt Unique Well No.	DNR Well ID No		-		Facility Nan	ne	n	((
	_	Sa	wyer	~	Ad	amis 6	90-109		mer	ر ِ
Common Well Name			# (il applic		Facility ID		Lice	nse/Permit/M	onitoring No	
MW-13	2 B	1	·					· · · · · · · · · · · · · · · · · · ·		
14/1/4 1/4	Section	Township	Rang	e ∏E	Street Addr	,		(Cul	\cdot \cdot \cdot
			N	Ħw			<u>u. 0</u>	maha	240	eci
Well Location Rt. / M	(Local Grid)		Datum	City, Village	()	,	_ ^	1101	.
، نسبا	N/S		_E/W		RO	ulissa	u_{i} ω	<u> </u>		*
	-따/얼		_E/W	Zone	Present We	Il Owner	,	Original Wel	l Owner	
WTM-UTM-	Latitude/Longitude-	- State	Plane-	SCN			10- 10	<u> </u>		
Local Grid Origin R.	/M			Datum	Street Addr	ess or Route o	of Present O	wner		
	N,		E/W		City	-		State	zIP Co	
	—··· ———		لننا الباب	Zone	City			State	211 00	46
WTMUTM	Latitude/Longitude-	- State	Plane-,	SCN	783 1483 2883					244000000000000000000000000000000000000
Reason For Abandonm	ent (WIU	nique Well	No. of Rep	lacement Wel	4. Pump,	Liner, Scree	n, Casing	s Sealing M	ateriai	·
Closed	roject				Pump an	d piping remov	ved?		∐Yes	INO HINIA
3. Well / Drillhole / I	Borehole Informa	tion			Liner(s) r	emoved?		•	∐Yes	No HINVA
[V]	Original (Constructio			Screen re	emoved?			∐Yes 上	No LINA
Monitoring Well		4-4	1-16		Casing le	ft In place?		<u> </u>	∐Yes L	No LIN/A
☐ Water Well			on Report I	s available,	Was casi	ng cut off belo	w surface?		Yes [No □N/A
Borehole / Drillhol	e please a	tta h. \angle			Did sealir	ng material rise	e to surface	?	Yes [$\square_{No} \square_{N/A}$
Const uclion Type:	_		_		Did mate	rial settle after	24 hours?		□ _{Yes} □	Yno □N/A
Drilled	Driven (Sandpoint	:) [Dug		. If yes	, was hole reto	opped?		□Yes □	No □NA
Other (specify):	·				If bentonit	te chips were u r from a known	safe source	ey hydrated	□Yes □	No □NA
Formation Type:						thod of Placing				- 10
Unconsolidated Fo	ormation	Bedroo	k		Condu	ctor Pipe-Gravi	ity 🔲 Con	ductor Pipe-P	umped	
Total Well Depth From			lameter (in	ı.)		ed & Poured	· 🗌 Othe	er (Explain):		
45	20		~ `	•••	Sealing Mate	nite Chips) erials				·
Lower Drillhole Diamete	er (in.)	Casing D	epth (ft.)			ement Grout		Clay-	Sand Slurry (11 lb./gal, wt.)
8		13	> Z	0	Sand-0	Cement (Concre	ete) Grout	Bento	nite-Sand Sl	urry " *
Was well annular space	grouted?	7/ ₂₀ [□ _{N°} [7	Concre	•		Bento	nite Chips	
				⊥ Unknown		ng Wells and M	lonitoring W	ell Boreholes (Only:	
If yes, to what depth (fe	ş ·	th to Wate			☑ Benton	ite Chips	: <u> </u>	Bentonite - C		
7-2-	12	5	_	·	☐ Granul	ar Bentonite		Bentonite - S	and Sturry	
5. Material Used To F	ili Well / Drillhole				From (ft.)	To (ft.)		Sacks Seala e (circle one		Ratio or d Weight
	Bentant	6 C	hips		Surface	70	1/2	100		d. II digita
······································	i = Civi Di Vi			· !			1,-	7		
				7	 				_	
6, Comments			ere en	(01.75.75 (50606) (50707 (01.75.76 (50606) (50707)						
	<u> en en en en mang Mangger. Ne</u>	e gaga at the light	1) 20 <u>11 (18 18</u>	enga Magazaran (1965). -	<u> 281 - 106 860)</u>		neg polyej kaj jekija		<u> 490 931 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</u>	
										·
7. Supervision of W								DNR Use C	Only	
Vame of Person or Firm				Date of Abar		Dale Re	ceived	Noted By		
Meridian E	hurronmen	test (7 14	12-5						
Street or Route			0. –	Telephone N		Comme	nts		e en grange is gir Barken ell	
2711 N.	ELCORD	12.		(715) 8		100 100 100 100				74. A. 74. 35.
Fall a	reek	State	ZIP Cod	e 1//2	Signature of	Person Doing	Work		Date Signed	6-16
Tack		WI	. 1 3 7 -	14 (-	11/				1-	0-10

	atershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTS Form 4400-113A Rev. 7-98
	emediation/Redevelopment	Other	hxr_11 ht
Alani Garage (Forms)	ocal Grid Location of Well	Nfi. DE.	Well Name MW-15B
Facility License, Permit or Monitoring No. [L	ftft		
lc lc	at,	ong	d
Facility ID s	i. Planefl. N	ft. E. S/C/N	Date Well Installed 4, 4, 7916
	ection Location of Waste/Sou	⁷⁰²	Well Installed By: Name (first, last) and F
Type of Well Well Code /	1/4 of1/4 of Sec	T N. R 🗒 W	See Bize
	ocation of Well Relative to W	iste/Source Gov. Lot Number	
	☐ Upgradient s☐ ☐ Downgradient n☐	Sidegradient	PSI
	2 ft MSL	1. Cap and lock?	Yes 🗆 No
	`	2. Projective cover	nine:
B. Well casing, top elevation	O_fLMSL	a. Inside diameter	
C. Land surface elevation	O fl. MSL	b. Length:	1 6.
	- Pares	c. Material:	Steel 17 0
D. Surface real, bottom ft. MSL of	or ft. 9		Other 🛚 🎆
12. USCS classification of soil near screen:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d. Additional pro	ection?
GP□ GM□ GC□ GW□ SW		If yes, describe	
· -	□ CH □		Bentonite □ 30
Bedrock		3, Surface scal:	Concrete 2 01
13. Sieve analysis performed?	© 1 No ∰		Other 🗆 🔐
14. Drilling method used: Rotary	□ 5 0 Ø	4. Material between	well casing and protective pipe:
Hollow Stem Auger		X	Bentonite 3
Other			Other 🗆 🏥
15 To 111 5 11 1 117 1 110 0		5. Annular space seal	a. Granular/Chipped Bentonite 43
		bLbs/gal mi	id weight Bentonite-sand slurry□ 35
Drilling Mud 🗆 0 3 None	99		id weight Bentonite slurry 🗆 31
16. Drilling additives used?		d % Bentonju	e Bentonite-cement grout 🗆 50
To. Diffining additives 2007		eFı ɔ̈,	volume added for any of the above
Describe		f. How installed:	Tremie 🛛 0]
17. Source of water (attach analysis, if required):			Tremie pumped 🔲 02
Dodi Do Of Water (ansur analysis, if requires).		·	Gravity 🗹 08
	🗟 🔯	6. Bentonite seal:	a. Benimile granules [3 3
Bentonite scal, top ft. MSL or _	17-5	b. □1/4 in. □3/6	B in. □ 1/2 in. Bentonite chips ☑ 32
. Bentonite seal, top n. MSL or _		/ c	Other 🗆
Fine sand, top ft. MSL or _	12_f.	7. Fine sand material:	Manufacturer, product name & mesh size
Filter pack, top ft. MSL or_	13 点 图	b. Volume added	
		_	Manufacturer, product name & mesh size
Screen joint, top ft MSL or _	15_n.	<u>a</u>	Manufacturer, product name & mesh size
Well boxom fr. MSL or	ZO 6.	b. Volume added	ft ³
WEIL BORDIN IL WISE IN			lush threaded PVC schedule 40 🗹 23
Filter pack, bottom ft. MSL or _	700 元	, P.	lush threaded PVC schedule 80 24
			Other 🗆
Borehole, bottom ft MSL or	120 ₀	10. Screen material:	
	"	a. Screen type:	Factory cut 11
Borehole, diameter in.			Continuous slot 01
Sorehole, diameter in.	•	\ ,	Other 🗆 🌉
OD well assist		b. Manufacturer	
O.D. well casing in.		c. Slot size:	Ui _ in.
ID well assis		d. Slotted length:	- -
LD. well casing in.		11. Backfill material (be)	
eby certify that the information on this form is t			Dther □ ∰
	rue and correct to the heet of		

Please complete both forms 400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a foreiture 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 Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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

Route to: Drinking Water Watershed/Wastewater Waste Management	Remediation/Redevelopment Other:
1. General Information	2. Facility / Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	
Common Well Name Gov't Lot # (il applicable)	Facility ID License/Permit/Monitoring No.
MW - 16	Facility (D
	Street Address of Well
1/4 1/4 Section Township Range ☐ E	10634 W. Omaha Street
Well Location [ft. / M (Local Grid) Datum	City, Village or Town Bay 25500, WI 54867
N/S E/W	
Zone	Present Well Owner Original Well Owner
WTM- UTM- Latitude/Longitude- State Plane- S C N	
Local Grid Origin R. / M Datum	Street Address or Route of Present Owner
 N,	City State ZIP Code
Zone	City State ZIP Code
WTM- UTM- Latitude/Longitude- State Plane- S C N	
Reason For Abandonment , MI Unique Well No. of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Closed Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed?
✓ Monitoring Well 4-4-16	Casing left in place?
Water Well If a Well Construction Report is available,	Was casing cut o below sur ace?
Borehole / Drillhole please attach.	
Construction Type:	
□ Drilled □ Driven (Sandpoint) □ Dug	
	If yes, was hole retopped?
Other (speci y):	with water from a known safe source? Wes UNO UN/A
Formation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (in.)	Screened & Poured (Bentonite Chips) Other (Explain):
	Sealing Materials
Lower Drillhole Diameter (in.) Casing Depth (ft.)	☐ Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.)
<u> </u>	Sand-Cement (Concrete) Grout Ben onite-Sand Slurry " "
Was well annular space grouted? Yes No Unknown	☐ Concrete ☐ Bentonite Chips
	For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Water (feet)	Bentonite Chips Bentonite - Cement Grout
<u> </u>	Granular Bentonite Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole	From (ft.) To (ft.) No. Yards, Sacks Seafant Mix Ratio or or Volume (circle one) Mud Weight
Bentante chips	Surface 15 112 bag
DEWIGNIE CHIPS	329
B. Comments	
7. Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Date of Aban	
Meridian Environmental Csty 12-5	
Street or Route Telephone No	
1) otopitotti	32-6608
	Signature of Person Doing Work Date Signed
Fall a reek WI 54742	12-6-16
IV- Late	

	Watershed/Wastewater Remediation/Redevelopment	Waste Management	MONITORING WELL CONSTRUCT Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well	пи пі	Well Name Mw-16
Adami Garage (tornal)	Ft	N.	w.
Pacility License, Permit or Monitoring No.	Local Grid Origin (estim	Long.	Wis. Unique Well No. DNR Well ID N
Facility ID	4°	V,ft. E. S/C	\overline{m} \overline{m} \overline{d} \overline{d} \overline{v} \overline{v}
Type of Well			E Well Installed Ry: Name (first last) and I
Well Code/_	1/4 of1/4 of Sec.		JOB Black
Distance from Waste/ Enf. Stds.	Location of Well Relative to V		T
Sourceft Apply _	u □ Upgradient s □	Sidegradient	PSI
			AV EN
A. Protective pipe, top elevation	fr MSL	1. Cap and lock?	— · — ·
D. Wall and a bandle since	O fl. MSL	2. Protective cov	a contract of the contract of
B. Well casing, top elevation	11.	a. Inside diame	eter:
C. Land surface elevation	_O_fLMSL	b. Length:	J 6
	ঃ ≅ীতার-িং	c. Material:	Sicel 🗗 0
D. Surface seal, bottom ft. MS	or _ t tr		Other 🗆 🛞
12. USCS classification of soil near screen:	36.44	d. Additional r	protection?
CP GMG GC GW Z ST	1 1 1 1	114 \	ribe:
SM SC ML MH CI		II \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Bedrock		3. Surface scal:	Bentonile 3
13. Sieve analysis performed?	s II No		Concrete 2 0
		*	Other 🗖 🤮
	y 12,5∕0	4. Material betwee	en well casing and protective pipe:
Hollow Stem Aug			Bentonite: 3
Othe	r 🗆 🎇		Other 🗆 🚟
		5. Annular space s	
15. Drilling fluid used: Water □ 0 2 A	ir 🗆 💋 1 🔯		mud weight Bentonite-sand slurry 35
Drilling Mud 🗆 0 3 Nor	ne D2/99		mud weight Bentonite slurry 3 1
16. Drilling additives used? ☐ Yes	:□N₀ 🐯	a 76 Bellio	onite Bentondte-coment grout 50
•		6. ———F	volume added for any of the above
Describe		f. How installed	
7. Source of water (attach analysis, if require		XX	Tremie pumped 🗆 02
			Gravity 🗗 08
· ·		6. Bentonite seal:	a. Bentunite granules 🖸 33
		Ъ. □1/4 in. □	03/8 in. □ 1/2 in. Bentonite chips 🗹 3 2
Bentonite seal, top ft. MSL o	rft.、	× / c	Other 🗆 🍇
Fine sand, top fr. MSL or	73ft.	7. Fine sand materi	al: Manufacturer, product name & mesh size
· · · · · · · · · · · · · · · · · · ·	11 \ (54 [.	/	
Filter pack, top ft. MSL or		b. Volume added	i
C	_5_a	8. Filter pack mater	ial; Manufacturer, product name & mesh size
Screen joint, top ft. MSL or		a	
17. 11.1	_15_A_	b. Volume added	
Well borrom ft MSL or		9. Well casing:	Plush threaded PVC schedule 40 23
		Ĭ.	Plush threaded PVC schedule 80 24
Filter pack, bottom ft. MSL or	(3 A		Other 🗆 🚆
		10. Screen material:	PUC SILL I
Borehole, bottom ft. MSL or	12 A.	a. Screen type:	Pactory cut [2 1]
		L. Concontype.	0
torehole, diameter in.		Ļ	
m.	•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Other 🗆 🎎
O.D. well casing		b. Manufacturer	
O.D. well casing in.		c. Slot size:	0 in.
7		\ d. Slotted length:	1 <u>P_</u> ft
D. well casing in.		11. Backfill material (below filter pack): None 14
			A
eby certify that the information on this form			Other 🗆 🎬

Please complete boilt forms 400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, of 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

Well / Drillhole / Borehole Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:		_	٠					ш.		
Drinking Water	Watershed/Waste	water L	_ Waste M	anagement		lation/Redeve	eservices di Produc	U Other:		000000000000000000000000000000000000000
1. General Informa					Activities and activities and activities	y / Owner In	iformation	1		2000 100 100 100 100 100 100 100 100 100
WI Unique Well No.	DNR Well ID No.		wyer	m.	Facility Nan		Gara	se (f	ormer)	
Common Well Name			# (if applic		Facility ID			ense/Permit/M	onitoring No.	
74/74 14	Section	Township	Rang	е ПE	Street Addr	ess of Well				7
		l owner in	N	, ∏ _w	106	34 (υ. ε	maha	Street	
Well Location [ft.]	_			Datum	City, Village	or lown	u, w	I S	4867	
	_N/S		_E/W	Zone	Present We	II Owner	7	Original Wel	l Owner	
WTM- UTM-	Latitude/Longitude-	State	Plane-	SON	Street Addr	ess or Route	of Present	Owner		
Local Grid Origin (t.	I / M			Datum						
	N,			Zone	City.	•		State	ZIP Code	
WTM UTM	Latitude/Longitude-		Plane-	SCN	4. Pump.	Liner, Scre	en. Casino	& Sealing M	aterial	
Reason For Abandonn	Project William	ique Well	No. of Rep	lacement Well		d piping remo		***************************************	□ _{Yes} □ _{No}	□ N/A
3. Well / Drillhole /	·	ion			Liner(s) r		.,,,,,		□Yes □No	ПN/A
		onstructio	n Date	<u> </u>	Screen re	moved?			□Yes □ No	₽N/A
Monitoring Well		5-25	-10		Casing le	ft in place?			□Yes □No	Y N/A
Water Well			on Report is	s available,	Was casi	ng cut off belo	ow surface	7	☑Yes □No	□N/A
Borehole / Drillho	please at	tach.			Did sealir	ng material ris	se to surfac	e?	Yes UNo	⊣N/A
Construction Type:	¬	ſ	\neg _		Dld mate	r al settle afte	r 24 hours7	•	∐Yes ☑No	⊣wa
Drilled [Driven (Sandpoint)	· l	Dug			, was hole re		they hydrated		∐ N/A
Other (specify):					with water	r from a know	n safe sour	they hydrated ca?	Mes □No	∐ _{N/A}
Formation Type:		_			l —	thod of Placir				
Unconsolidated F	'	Bedroo				ctor Pipe-Gra ned & Poured	· 🗂	onductor Pipe-P	umped	
Total Well Depth From	_ ' '		iameter (In	•	(Bento	nite Chips)		her (Explain): _		
Lower Drillhole Diamet		Casing D			Sealing Mate	eriais Sement Grout		Clav-	Sand Slurry (11 lb./	gal. wt.)
		1	20			Cement (Conc	rete) Grout		nite-Sand Slurry "	-
Was well annular space	a grouted?	Yes [] No [Unknown	Concre	•	•		nite Chips	
f yes, to what depth (fe		h to Water			For Monitorii	ng Wells and I	Monitoring V	Vell Boreholes	Only:	
	ес) г — грерс	n to water	- (ieei)			ite Chips		=	ement Grout	-
14		9		877.378812.12.281		ar Bentonite		_ Bentonite - S s, Sacks Seala		
5. Material Used To F					From (ft.)	To (ff.)	or Volu	me (circle one	Mud Wei	
	Bentanit	ec	hips		Surface	20	1-71	13 bay		
<u> </u>										
								an agravensjering skry		Q-55-11-45V
i. Comments			erugita a							
	·									
7. Supervision of W								DNR Use (
Name of Person or Firm			\	Date of Abar		Date R	eceived	Noted By		
Meridian E	hurrenmen	KX C	7 14	12-5						
	E1000		V	Telephone N		Commi S				
	ELCORD	State	ZIP Cod	1		Person Dojng	1 1		Date Signed	
Fall a	reek	WI		747_	D	TA			12-6-	-16

	Watershed/Wastewater ☐ Remediation/Redevelopment[Waste Management Other Other	MONITORING WELL Form 4400-113A	CONSTRUCTION
Facility/Project Name	Local Grid Location of Well		Well Name P2	-1
Facility License, Permit or Monitoring No.			1	ONR Well ID No.
Facility ID	1	N,ft. E. S/C/N	Date Wall Installed	<u> </u>
Type of Well Well Code /	1/4 of1/4 of Sec	c,T N, R 🗎 🦁	Well Installed By: Name	
Distance from Waste/ Enf. Stds. Source ft. Apply		Waste/Source Gov. Lot Number Sidegradient	Midwes	
A. Protective pipe, top elevation	O ft MSL	1. Cap and lock?		Ø Yes □ No
B. Well casing, top elevation =	fi. MSL	2. Protective cover a. Inside diameter	• •	_ ½ _ in.
C. Land surface elevation	O_ft.MSL	b. Length:		ft.
D. Surface seal, bottom ft. MS		c. Material:		Steel 2 04
12. USCS classification of soil near screen GP □ GM □ GC □ GW □ S	W A SP	d. Additional pro	The second secon	☐ Yes ☑ No
	й б сн б	3. Surface scal:	E	Bentonile 30 Concrete 01
13. Sieve analysis performed?	es 🔼 No			Other 🗆 🧼
14. Drilling method used: Rots Hollow Stem Aug	ry □ 50 ger A 4.1	4. Material between	well casing and protective	
Oti	her 🗆 🧱		al: a. Granular/Chipped I	Other 🗆 33
	Air 🛘 01	5. Annular space se	al; a. Orandat/Cnipped i and weight Bentonite-sa	
Drilling Mud □ 03 No	one 25 99		and weight Bentoni	
16. Drilling additives used?	es 🔼 No		ite Bentonite-cem	
		K000	onlume added for any of the	
Describe		f. How installed:		Pumped □ 02
17. Source of water (attach analysis, if requir	ed):			Gravity 2 08
		6. Bentonite seal:	a. Bentonite	
E. Hentonite scal, topft. MSL	or ft.	b. □1/4 in. □:	3/8 in. □ 1/2 in. Benton	oite chips 🛭 32
F. Fine sand, top ft. MSL	or _ 14_ft.	7. Fine sand materia	l: Manufacturer, product n	ame & mesh size
G. Filter pack, top ft. MSL	or _ 14 _ ft.	b. Volume added	fi ³	
H. Screen joint, top ft. MSL	or _15 ft.	- a	al: Manufacturer, product n	iame & mesh size
. Well bottomft. MSL	m_29ft.	b. Volume added 9. Well casing:	Flush threaded PVC sched	<i>F</i>
. Filter pack, bottomft. MSL	or Zo_A.		Flush threaded PVC sched	Nile 80 🗆 24 Other 🗆 🊃
C. Borehole, bottom ft. MSL a	or_ZOft.	10. Screen material: a. Screen type:	Fact	tory cut 🔀 11
Borehole, diameter in.			Continuo	ous slot
1. O.D. well casing in.		b. Manufacturer _ c. Slot size:		
I. I.D. well casing in.		d. Slotted length: 11. Backfill material (None 14
hereby certify that the information on this for	m is true and correct to the b	est of my knowledge.	The second secon	Other 🗆 🏙
ignature	Firm	4	A .	* * * * * * * * * * * * * * * * * * * *
MILL	Men	dan Env. Cs	14	<u> </u>

Please complete both Point 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 Abandonment

Form 3300-005 (R 12/04)

Page 1 of 2

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Route to:	
Drinking Water Watershed/Wastewater , Waste Management	Remediation/Redevelopment Other:
1. General Information	2. Facility / Owner Information
WI Unique Well No. DNR Well ID No. County	Facility Name
Sawyer	Facility ID License/Permil/Monitoring No.
Common Well Name Gov't Lot # (il appilicable)	Facility ID License/Permit/Monitoring No.
	Street Address of Well
14/1/4 Section Township Range E	and self and street
N W	City, Village or Town
Well Location R. / M (Locat Grid) Datum	Radisson, WI 54867
N/S E/W	Present Well Owner Original Well Owner
Zone	TOSCIA VIGI OMICI
WTM- UTM- Latitude/Longitude- State Plane- S C N	Street Address or Route of Present Owner
Local Grid Origin T. / M Datum	
N,E/W	City State ZIP Code
Zone	
WTM- UTM- Latitude/Longitude- Slate Plane- S C N	4. Pump, Liner, Screen, Casing & Sealing Material
Reason For Abandonment WI Unique Well No. of Replacement Well	
Closell Project	Pump and piping removed?
3. Well / Drillhole / Borehole Information	Liner(s) removed?
Original Construction Date	Screen removed? Casing left in place? Yes No N/A Yes No N/A
Mater Well	
Borehole / Drillhole If a Well Construction Report is available, please attach,	Was casing cut off below surface? Livyes ☐ No ☐ N/A
Construction Type:	Dld sealing material rise to surface?
	Did material settle after 24 hours?
☐ Drilled ☐ Driven (Sandpoint) ☐ Dug	If yes, was hole retopped?
Other (specify):	If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:	Required Method of Placing Sealing Material
Unconsolidated Formation Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Groundsurface (ft.) Casing Diameter (In.)	Screened & Poured (Bentonite Chips) Other (Explain):
25 2	Sealing Materials
Lower Drillhole Diameter (In.) Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal, wt.)
8 75	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "
Was well annular space grouted?	☐ Concrete ☐ Bentonite Chips
f yes, to what depth (feet)? Depth to Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only:
17- 5	Bentonite Chips Bentonite - Cement Grout
	Granular Bentonite Bentonite - Sand Sturry Bentonite - Sand Sturry No. Yards, Sacks Sealant Mix Ratio or
5. Material Used To Fill Well / Drillhole	From (ft.) To (ft.) or Volume (circle one) Mud Weight
Bentante chips	Surface 25 1/ban
	0.
3. Comments	
Supervision of Work	DNR Use Only
Name of Person or Firm Doing Sealing Work Out Date of Aban	
Meridian Environmented Cs H 12-5 Street or Route Felephone N	
n displant to	umber Comments 32-6666
Site.	Signature of Person Dojng Work Date Signed
Fall arcek WI 54742	Signature of Person Doing Work 12-6-16
	W///

,		Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
	Remediation/Redevelopment Local Grid Location of Well		Well Name 0 7 7
Former Adams Garage	Local Grid Location of Well N	E 	1 7-Z
Facility License, Permit or Monitoring No.	Local Grid Origin 🔲 (estimated	d:) or Well Location	Wis. Unique Well No. DNR Well ID No.
English ID		ng fi. E. S/C/N	Date Well Installed 5/16/2011
	Section Location of Waste/Source		mm dd y v v v
Type of Well Well Code/	1/4 of 1/4 of Sec Location of Well Relative to Wast		Well Installed By: Name (first, last) and Firm
Distance from Waste/ Ent. Stds.		idegradient	Midnest Engineer
A. Protective pips, top elevation	. PI fr. MSL —	l. Cap and lock?	Æ Yes □ No
A. Protective pips, top elevation		2. Protective cover p	· · · · · · · · · · · · · · · · · · ·
B. Well casing, top elevation	5 ft. MSL	a. Inside diameter:	(in_
C. Land surface elevation =	£ ft. MSL	b. Length:	_/ ft.
D. Surface seal, bottom ft. MSL	or ft.	c. Material:	Steel Ø 04 Other □ <u></u>
12. USCS classification of soil near screen:	**************************************	d. Additional prote	ection?
GP GM GC GW SW SM SC ML MH CL	P SP	If yes, describe:	Bentonite 🗆 30
Bedrock		3. Surface scal:	Concrete 🔼 01
13. Sieve analysis performed?	s DANo	<u> </u>	Other 🗆 🎆
14. Drilling method used: Rotar		4. Material between v	vell casing and protective pipe:
Hollow Stem Auge	* △ 41 🐰 👹		Bentonite 🔼 30
Othe	er 🗆 🔛 🙀	· · · · · · · · · · · · · · · · · · ·	Other 🛚 🌉
15 Delline Guide de Wille II De		5. Annular space scal:	a. Granular/Chipped Bentonite 3 3
	ir □ 01		d weightBentonite-sand slurry 35
Ditting Mud 🗆 () 3 Nor	re 🖊 99	cLbs/gal mu	d weight Bentonite slurry D 31
16. Drilling additives used?	: 🗆 No		Bentonite-cement grout ☐ 50
		eFi ³ v	volume added for any of the ahove
Describe		f. How installed:	Tremie 🗆 01
17. Source of water (attach analysis, if required	a: 😹 😹		Tremie pumped 🔲 02
The source of ware (sures analysis, modules			Gravity 🔼 08
		6. Bentonite seal: b □1/4 in. □3/8	a. Bentonite granules ☐ 33 in. ☐ 1/2 in. Bentonite chips Ø 32
E. Bentonite scal, top ft. MSL of	r_LTn.	/	Other 🗆 🌉
F. Fine send, top ft. MSL or	17n. 🚆 📓	7. Fine sand meterial:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL or	-18_n.\\	b. Volume added _	fi ³
	20	8. Filter pack material:	Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or		ab. Volume added	
I. Well bottom ft. MSL or	-25A	9. Well casing: F	lush threaded PVC schedule 40 🙇 21
J. Filterpack, bottomft. MSL or	_25_A		lush threaded PVC schedule 80 24 Other
K. Borchole, bottom ft. MSL or	_25_ft.	 Screen material: Screen type: 	Pactory cut 11
			Continuous slot 0 1
L. Borehole, diameter in.	-	<u> </u>	Other 🗆 🏥
M. O.D. well casing in.	•	b. Manufacturer c. Slot size:	0 in.
- -		d. Slotted length:	ft.
N. I.D. well casing in.		11. Backfill material (be)	ow filter pack): None A 14 Other
hereby certify that the information on this form	is true and correct to the best of	my knowledge.	
Signature 0	Firm 4 4	1	d. Ita
ILT IN	/Vier;	dien Env-	Cs Ita.

Please complete both Forms 4860-113A 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