State of Wis., Dept. of Natural Resources SCS No. 25211232.51

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater |X | Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # **Facility Name** Removed Well Former Classic Cleaners PP044 Dane Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 113147980 GPS008 N License/Permit/Monitoring # SCR002 W OTH001 Section Township Original Well Owner 1/4 / 1/4 NW 1/4 SW Range XE Ralph Stinson 07 N or Gov't Lot # 9 10 W Present Well Owner Well Street Address The Estate of Ralph Stinson 3920 Monona Drive Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 543 Feather Trail Madison 53716 City of Present Owner State ZIP Code Subdivision Name Lot# Nekoosa WI 54457 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service Pump and piping removed? Yes No X N/A Regulatory closure Liner(s) removed? X N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No X N/A Original Construction Date (mm/dd/yyyy) X Monitoring Well Screen removed? Yes No X N/A 07/27/2004 Water Well Casing left in place? X Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? X Yes No N/A please attach. Did sealing material rise to surface? X Yes No Construction Type: N/A X No Did material settle after 24 hours? Yes N/A X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? X N/A Other (specify): If bentonite chips were used, were they hydrated X Yes Formation Type: with water from a known safe source? Required Method of Placing Sealing Material X Unconsolidated Formation **Bedrock** Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete 8.5 Sand-Cement (Concrete) Grout |X | Bentonite Chips Was well annular space grouted? Yes X No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) 3/8" Bentonite Chips Surface 25 37.5# 6. Comments MW-1 7. Supervision of Work **DNR Use Only**

Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification **Date Received** Noted By (mm/dd/yyyy) 05/19/2021 Gage Kapugi Street or Route Telephone Number Comments PO Box 280 608) 837-8992 Signature of Person Doing Work City State ZIP Code Date Signed Sun Prairie WI 05/19/2021 53590

State of Wisconsin Department of Natural Resources Remedi		Waste Manageme		ONITORING WELL CO orm 4400-113A	NSTRUCTION Rev. 7-98
Facility/Project Name	Local Grid Location of We	ell		Well Name	
3918 Monona Drive BT2 #2325		N.	E.	MW1	
Facility License, Permit or Monitoring Number	ft.	s	^{ft.}	Wis. Unique Well Number	DNR Well ID No.
9	Local Grid Origin 🔲 (estin	nated: or Wel	ll Location 🔲	PP044	10.
Facility ID		Long.	or or		
	St.Plane	ft. N.	ft, S,	Date Well Installed	/2004
Type of Well	Section Location of Waste	Source	E.	$\frac{07}{mm}$ d d	$\frac{1}{2004}$
Well Code 11 / MW	NW _{1/4 of} SW _{1/4 of Se}	c. 9 _{.T.} 7 N,	R. 10 W	Well Installed By: Name (firs	t, last) and Firm)
	Location of Well Relative	_=_	Gov. Lot Number		, , ,
Distance From Waste/ Source Enf. Stds. Apply	u Upgradient s	Sidegradient		/Tony Kapugi	
ft. Apply	d Downgradient n	Not Known	-	On-Site Environment	tal
A. Protective pipe, top elevation ft. M.	ISL .		. Cap and lock?		Yes No
			. Protective cover	pipe:	
B. Well casing, top elevation ft. M			a. Inside diamete	* * 13	10.0 ing
C. Land surface elevation ft. M.	ISL SIL	<u> </u>	b. Length:		_1.0 ft.
D. Surface seal, bottom ft. MSL or 1	. <u>o</u> ft.		c. Material:		Steel 04 Other
			d. Additional pro	otection?	Yes No
12. USCS classification of soil near screen: GP GM GC GW SW SP			If yes, describ	be:	
		以 / / 3	. Surface Seal		Bentonite 3 0
					Concrete 21
Bedrock	I 🛭				Other Other
13. Sieve analysis attached?		₩ 14	. Material between	n well casing and protective pip	
14. Drilling method used: Rotary 5 0		×			Bentonite 30
Hollow Stem Auger \(\sqrt{4} \) 1			3	Filter San	d Other 🔀 🚾
Other	5 I 🛭 🕅		. Annular space se	eal: a. Granular/Chipped	Bentonite 3 3
	* I 🛛	IVI		nud weightBentonite-sand slu	1/\
15. Drilling fluid used: Water 2 Air 01	I 🛭	⊠ ∘	Lbs/gal m	nud weightBentonite slu	
Drilling Mud 3 None 999		IXI		niteBentonite-cement gr	1 1 7
16. Drilling additives used?	I 🛭	1/1		ume added for any of the abov	
Describe	_ 🛛	⊠ f.	How installed:		Tremie 0 1
17. Source of water (attach analysis, if required):		×		Tremi	e pumped 0 2
H	_ 🛛	8 .	D	D 4 '4	Gravity 0 8
	- ⋈	Ø ∕°	Bentonite seal: b. 1/4 in.	a. Bentonite gr 3/8 in. 1/2 in. Bentonit	
E. Bentonite seal, top ft. MSL or	. · <u>-</u> · n. —		c.	1 —1	
F. Fine sand, top ft. MSL or 11	. o n. —	7		: Manufacturer, product name	
			a. RW Sidle	' *	ac mean size
G. Filter pack, top ft. MSL or 13	. <u>o</u> ft. ————		b. Volume added		.3
H.G. C. A.A.		8.1	Filter pack materia	al:Manufacturer, product name	
H. Screen joint, top ft. MSL or 15	. · <u>0</u> 1t.		а.		dley #5
I. Well bottom ft. MSL or	<u>o</u> ft. 🔪 📙		b. Volume added		
	. <u>o</u> n.	9.	Well casing:	Flush threaded PVC so Flush threaded PVC so	
	. <u>o</u> ft.		h		_ 🗆
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10	Screen material a. Screen type:	same	actory cut \times 0 1
L. Borchole, diameter 8 5 in.	\///	$\langle x \rangle$	a. Bereen type.		nuous slot 0 2
M.O.D. well casing 238 in.	-	7		Conti	Other Other
N. I.D. well casing 2,07 in.	-		b. Manufacturer c. Slot size:	Monoflex	0.010 in.
		/	d. Slotted length:	:	10 0 ft.
		N ₁₁ .	_	(below filter pack):	None 1 4 Other
I hereby certify that the information on this form is true and	correct to the best of my kno	wledge			
Signature 1 / 1 / 1	Firm	D			

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. Ad. 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

BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751

State of Wis., Dept. of Natural Resources SCS No. 25211232.51 dnr.wi.gov

Street or Route

PO Box 280

Sun Prairie

City

Well / Drillhole / Borehole Filling & Sealing Report

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Telephone Number

State

WI

ZIP Code

53590

608) 837-8992

Signature of Person Doing Work

Comments

Date Signed

05/19/2021

State of Wisconsin Department of Natural Resources	Route to: Watersh	ed/Wastewater	Waste Managem	-	ONITORING WELL CO orm 4400-113A	NSTRUCTION Rev. 7-98
Facility/Project Name		Local Grid Location of	Well		Well Name	
3918 Monon	a Drive BT2 #2325			E.	MW1P	
Facility License, Permit or Monito	oring Number	Local Grid Origin [] (e	S	ft. W.	Wis. Unique Well Number	DNR Well ID No.
Facility ID		Lat.	Long.	or	PP055	
2 44444		St.Plane	ft. N.	ft. S.	Date Well Installed	
		Section Location of Wa		<u> </u>	03/21	/2005
Type of Well	1	NIM SW	- 0 7 N		m m d d	уууу
Well Code	12 / PZ	NW _{1/4 of} SW _{1/4 of}			Well Installed By: Name (firs	t, last) and Firm)
Distance From Waste/	Enf. Stds.	Location of Well Relati u Dpgradient	s Sidegradient	Gov. Lot Number	Tony Kapugi	
Source ft.	Apply 🔀		n Not Known			tal
		o Downgradient		l 	On-Site Environment	
A. Protective pipe, top elevation	ft. M	SL -	⋽ ๋	1. Cap and lock?		Yes No
B. Well casing, top elevation	ft. M	sl ——		2. Protective cover	1	10 0 in.
C. I and an fronting		01		a. Inside diameteb. Length:	er:	_1.0 ft.
C. Land surface elevation	ft. M			c. Material:		Steel X 04
D. Surface seal, bottom	ft. MSL or1.	<u>o</u> ft				Other 🗍 🧱
12. USCS classification of soil r	near screen:			d. Additional pr	otection?	Yes No
GP GM GC	GW SP SP			If yes, descri	be:	
SM SC ML	MH CL CH	~I 📆		3. Surface Seal		Bentonite 30
Bedrock) MM [] 02 []	''I ⊗				Concrete 0 1
Dedick		I 🛭		4. N.C. 4. 11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11	_ Other [_]
13. Sieve analysis attached?	Yes No	I 🛭	⊠ '	4. Material between	n well casing and protective pip	Bentonite 3 0
14. Drilling method used:	Rotary 5 0	1 🛭	×			
H	Hollow Stem Auger X 4 1	1 🛭	X	S	Filter San	d Other 🖂 💹
	Other 🗍 🎆	: 🛭	\bowtie	5. Annular space se	eal: a. Granular/Chipped	Bentonite 🔀 33
		' I 🛛	17.1	-	nud weight. Bentonite-sand sh	
15. Drilling fluid used: Water	er 0 2 Air 0 1	1 🛭	×	cLbs/gal m	nud weightBentonite slu	
Drilling Muc	d □03 None ≥99	I 🛭	⊠ .	d% Benton	iteBentonite-cement gr	
16. Drilling additives used?	Yes No	1 🛭	⊠	e. <u>12.7</u> Ft ³ vol	ume added for any of the abov	e
Describe		. 1 🛛 🔯		f. How installed:		Tremie 0 1
17. Source of water (attach analy	ysis, if required):	- I 🛛 🕅	×		Тгеті	ie pumped 0 2
		I 🛭	×			Gravity 🔀 08
			⋈ _^6	. Bentonite seal:	a. Bentonite gr	
E. Bentonite seal, top	ft, MSL or	ft. — 🛚] 3/8 in.	10/80/00
F. P 1.4	0.1661		1	с.	none	
F. Fine sand, top	-: ft. MSL or36	. <u>o</u> ft.	7.		: Manufacturer, product name	& mesh size
G. Filter pack, top	ft. MSL or38	0 ft.		a. RW Sidle		3
			= 1 .8.		al:Manufacturer, product name	
H. Screen joint, top	ft. MSL or40	, <u>o</u> ft.		a		dley #5
I. Well bottom	ft. MSL or45_	, <u>o</u> ft		b. Volume added	25_ft Flush threaded PVC so	3
J. Filter pack, bottom	ft. MSL or45	<u>o</u> ft.	₹ \ ′	. Well casing:	Flush threaded PVC so	
K. Borehole, bottom	ft. MSL or45	. <u>o</u> ft.		0.Screen material	same	_ □
L. Borehole, diameter 8	5 in.			a. Screen type:	F	actory cut 0 1
M. O.D. well casing _2_3	38 in.	~			Conti	nuous slot 0 2 Other 2
N. I.D. well casing	07 in.		/	b. Manufacturer	Monoflex	_ 0.010
	<u></u>			c. Slot size: d. Slotted length:		0 <u>_010</u> in. 5_0_ft.
			\ 11	_	(below filter pack):	None 1 1 4
				-		Other
I hereby certify that the informatio	on on this form is true and c	orrect to the best of my l	nowledge.			
	- A					

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Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

05/19/2021

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State of Wisconsin Department of Natural Resources Remed	hed/Wastewater Waste Manage	MONITORING WI	ELL CONSTRUCTION Rev. 7-98
Facility/Project Name	Local Grid Location of Well	Well Name	
3918 Monona Drive BT2 #2325	N.	E. N	1W2
Facility License, Permit or Monitoring Number	I ocal Grid Origin D (estimated: D) or	Well Location D	Number DNR Well ID No.
Facility ID	Local Grid Origin (estimated:) or Lat. Long.	or PP045	
Tability 115	St.Plane ft. N.	Date Well Installed	. ,
	Section Location of Waste/Source		07 / 27 / 2004
Type of Well			mm dd YYYY
Well Code 11 / MW	NW _{1/4 of} SW _{1/4 of} Sec. 9,T. 7		Name (first, last) and Firm)
Distance From Waste/ Enf. Stds.	Location of Well Relative to Waste/Sourc	/Tony Kanua	ıi
Source ft. Apply	u Upgradient s Sidegradien d Downgradient n Not Known		
II.	d Downgradient n Not Known	On-Site Envi	
A. Protective pipe, top elevation ft.	MSL — i i	■1. Cap and lock?	Yes No
B. Well casing, top elevation ft. I	MSL ——————	2. Protective cover pipe:	10 in.
	11-11-	a. Inside diameter:	 _1_0_ft.
C. Land surface elevation ft.	MSL	b. Length: c. Material:	Steel 04
D. Surface seal, bottom ft. MSL or	. <u>o</u> ft 🔾 🔠 🔯	o. material.	Other Other
12. USCS classification of soil near screen:		d. Additional protection?	Yes No
GP GM GC GW SW SE		If yes, describe:	
		3. Surface Seal	Bentonite 3 0
SM SC ML MH CL CI			Concrete 0 1
Bedrock			Other
13. Sieve analysis attached? Yes N	。 I	4. Material between well casing and pro	otective pipe:
	, I 🛛 🕅		Bentonite 50
14. Drilling method used: Rotary 5	. 1 🛛 🖾	<u> </u>	ilter Sand Other 🔀 📖
Hollow Stem Auger		·	
Other		 5. Annular space seal: a. Granula bLbs/gal mud weightBentons 	ar/Chipped Bentonite 3 3
15. Drilling fluid used: Water 2 Air 0	1		
Drilling Mud 3 None 9	, I 🛛 🕅	cLbs/gal mud weightBe	
		d% BentoniteBentonite e. 4 Ft ³ volume added for any o	
16. Drilling additives used?	'I 🛛 🖺	e. 4 Ft ³ volume added for any of How installed:	Tremie 0 1
Describe	_ I	1. How instance.	Tremie pumped 0 1
17. Source of water (attach analysis, if required):	1 🛛 🕅		Gravity 0 8
		6. Bentonite seal: a. B	entonite granules 3 3
<u> </u>		C. (1970) 10 (1970)	1. Bentonite chips 3 2
E. Bentonite seal, top ft. MSL or	<u> n </u>	c.	
F. Fine sand, top ft. MSL or 1	2 . 5 ft.	7. Fine sand material: Manufacturer, pro-	none X mesh size
		a. RW Sidley #4000	Buct hame & mesh size
G. Filter pack, top ft. MSL or 1	4 . <u>5</u> ft. —	b. Volume added	0.7 ft ³
		8. Filter pack material: Manufacturer, pro	
H. Screen joint, topft. MSL or _1	6 , <u>5</u> ft,	a	RW Sidley #5
I. Well bottomft. MSL or _2	6,5 ft	b. Volume added Elush thread	4.5 ft ³
J. Filter pack, bottom ft. MSL or 2	7 . <u>0</u> ft.	,	led PVC schedule 80 24
K. Borehole, bottomft. MSL or _2	7 . 0 ft.	10.Screen material same	
L. Borehole, diameter8_5 in.		a. Screen type:	Factory cut 0 1 Continuous slot 0 2
M. O.D. well casing _2_38 in.		-	Other Other
N. I.D. wall occing 2.07 to		b. Manufacturer Monoflex	
N. I.D. well casing <u>2.07</u> in.	/	c. Slot size: d. Slotted length:	0, <u>010</u> in.
	\	11.Backfill material (below filter pack):	10.0 ft.
			None 14
I hereby certify that the information on this form is true and	l correct to the best of my knowledge.		jus at
Signature 11 1 11	Firm		

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Form 3300-005 (R 4/2015)

05/19/2021

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater |X | Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # **Facility Name** Removed Well Former Classic Cleaners PP046 Dane Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 113147980 GPS008 N License/Permit/Monitoring # SCR002 W OTH001 Section Township Original Well Owner 1/4 / 1/4 NW 1/4 SW Range XE Ralph Stinson 07 N or Gov't Lot # 9 10 W Present Well Owner Well Street Address The Estate of Ralph Stinson 3920 Monona Drive Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 543 Feather Trail Madison 53716 City of Present Owner State ZIP Code Subdivision Name Lot# Nekoosa WI 54457 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service Pump and piping removed? Yes No X N/A Regulatory closure Liner(s) removed? X N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No X N/A Original Construction Date (mm/dd/yyyy) X Monitoring Well Screen removed? Yes No X N/A 07/27/2004 Water Well Casing left in place? X Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? X Yes No N/A please attach. Did sealing material rise to surface? X Yes No Construction Type: N/A X No Did material settle after 24 hours? Yes N/A X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? X N/A Other (specify): If bentonite chips were used, were they hydrated X Yes Formation Type: with water from a known safe source? Required Method of Placing Sealing Material **Bedrock** Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete 8.5 Sand-Cement (Concrete) Grout |X | Bentonite Chips Was well annular space grouted? Yes X No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) 3/8" Bentonite Chips Surface 27 40.5# 6. Comments MW-3 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 05/19/2021 Gage Kapugi Street or Route Telephone Number Comments PO Box 280 608) 837-8992 City State ZIP Code Signature of Person Doing Work Date Signed

State of Wisconsin Department of Natural Resources Remedia	ed/Wastewater tion/Redevelopment	Waste Managem		ONITORING WELL O	CONSTRUCTION Rev. 7-98
(W - 11 NT	
Facility/Project Name 3918 Monona Drive BT2 #2325	Local Grid Location of	N.	B.	Well Name MW3	
Facility License, Permit or Monitoring Number	Local Grid Origin 🔲 (s	ell Location	Wis. Unique Well Numbe	DNR Well ID No.
Facility ID	Lat.	Long.	or	PP046	
	St.Plane	ft. N.	ft. S	Date Well Installed	'07 /0004
Type of Well	Section Location of Wa	aste/Source	E.	<u>U/</u> / m m :	27 / 2004 d d y y y y
Well Code 11 / MW	NW _{1/4 of} SW _{1/4 of}	Sec. 9,T. 7 N	V,R. <u>10</u> W.	Well Installed By: Name (first, last) and Firm)
Distance From Waste/ Bnf. Stds.	Location of Well Relat	201500 TOTAL	Gov. Lot Number	/Tony Kapugi	
Source ft. Apply	d Upgradient Downgradient	8 Sidegradient n Not Known		On-Site Environme	ental
A. Protective pipe, top elevation ft. M:	. Benderations		1. Cap and lock?		Yes No
B. Well casing, top elevation ft. M:			2. Protective cover	pipe:	10 0 in.
		H	a. Inside diamete	er;	_1.0 ft.
C. Land surface elevation ft. M	188		b. Length: c. Material:		Steel 04
D. Surface seal, bottom ft. MSL or 1.	o n				Other Other
12, USCS classification of soil near screen:			d. Additional pro If yes, describ		Yes No
GP GM GC GW SW SP	\boxtimes		3. Surface Seal	-	Bentonite 3 0
SM SC ML MH CL CH	┦ ≬				Concrete 0.1
13. Sieve analysis attached? Yes No	-	Ø `	4. Material between	well casing and protective	
14. Drilling method used: Rotary 5 0	I 🛚				Bentonite 50
Hollow Stem Auger 4 1	-	B	A.	Filter S	and Other X
Other			5. Annular space se	al: a. Granular/Chip aud weightBentonite-sand	l alsonius 🖂
15. Drilling fluid used: Water 2 Air 01		i kxi		ud weightBentonite	. 3 3
Drilling Mud 3 None 99	.1 🛛	1 🛭	d% Benton	iteBentonite-cemen	
16. Drilling additives used?	1 🛚 🖔	1 1/1		ume added for any of the al	
Describe	- I 🛛 🖟		f. How installed:	Тт.	Tremie 0 1 emie pumped 0 2
17. Source of water (attach analysis, if required):	. I . ⊗	⊠		110	Gravity 0 8
	-	هر الاا	. Bentonite seal:	a. Bentonite	e granules 3 3
E. Bentonite seal, top ft. MSL or	ft. — 🐰		ъ1/4 in	3/8 in. 1/2 in. Bento	onite chips 3 2
F. Fine sand, top ft. MSL or 13	-		c		one 🖂 🗀
F. Fine sand, topft. MSL or13	. <u>o</u> n	1	a. RW Sidle	: Manufacturer, product nam / #4000	me & mesh size
G. Filter pack, topft. MSL or5	. <u>o</u> ft. —		b. Volume added		<u>r</u> n³
H. Screen joint, topft. MSL or17	. <u>o</u> ft.	8.	Filter pack materia	l:Manufacturer, product na	me & mesh size Sidley #5
I. Well bottomft. MSL or27			b. Volume added	4.4	_tt³
J. Filter pack, bottomft. MSL or27	. <u>o</u> n.	*	. Well casing:	Flush threaded PVC Flush threaded PVC	
K. Borehole, bottomft. MSL or27	. <u>0</u> ft.				
L. Borehole, diameter 8.5 in.			0.Screen material a. Screen type:	same	Factory cut 0 1
M. O.D. well casing 2 38 in.	-		9		Other
N. I.D. well casing _2.07 in.			b. Manufacturer c. Slot size	Monoflex	0. <u>010</u> in.
*		\ 1	d. Slotted length: 1.Backfill material (10.0 ft. None 14
				imui paun).	Other
hereby certify that the information on this form is true and c		knowledge.			
Signature Steph Sellwood	Firm BT ²	² , Inc., 2830 Dairy	Drive, Madison	i, WI 53718-6751	

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

State of Wis., Dept. of Natural Resources SCS No. 25211232.51 dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Verificatio	n Only of Fil	I and Sea	I		miking water		vvatersned/v	vasiewaiei	A Reme	ediation/Redev	elopment
				w	/aste Managem		Other:	· · · · · · · · · · · · · · · · · · ·			
1. Well Location							/ Owner In	formation			
County	WI Un Remo	ique Well # o ved Well	of Hi	сар #		Facility Nam	_{le} lassic Clea	noro			
Dane	PP0	56					FID or PWS)				
Latitude / Longitu	de (see instruction	ons)	Format Co	ode	Method Code	11314798					
7		N	DD	i.	GPS008		mit/Monitoring	n #			
		w	□DD	M	OTH001	Liconoon of		, "			
1/4 / 1/4 NW	¹ ∕₄ SW	Section	Towns	ship	Range X E	Original We	II Owner	,			
or Gov't Lot#		9	(07 N	10 🛱 v	Dolph St	nson				
Well Street Addre	ess					Present We					
3939 Monona	a Drive						te of Ralph				
Well City, Village	or Town				ZIP Code	_	ress of Prese	nt Owner			
Monona				537		543 Feath			State	ZIP Code	
Subdivision Name	е			Lot #		City of Pres Nekoosa	ent Owner		WI	54457	
		lean ear		L		4.5	liner Scre	en, Casing & S		0	
Reason for Remo		WI Unio	que VVell#	of Re	placement Wel		d piping remo	THE RESERVE THE PARTY OF THE PA		Yes No	N/A
Regulatory clo		llholo / Por	robolo la	-form	ation	Liner(s) r			Ī	Yes No	
					(mm/dd/yyyy)	Liner(s) p	erforated?		Ī	Yes No	N/A
Monitoring \	Well		03/21			Screen re	emoved?			Yes No	N/A
Water Well		If a Wall Co			ort is available,	Casing le	ft in place?		Σ	Yes No	N/A
Borehole / [Drillhole	please atta		rkepc	ort is available,	Was casi	ng cut off belo	ow surface?	>	Yes No	N/A
Construction Typ	e:					Did sealir	ng material ris	e to surface?	>	Yes No	N/A
X Drilled	Driven ((Sandpoint)		Dug)	Did mate	rial settle afte	24 hours?		Yes X No	
Other (spec	, cify):						, was hole ref	• • •	[Yes No	X N/A
Formation Type:								used, were they in safe source?	hydrated	Yes No	N/A
X Unconsolida	ated Formation		Bedrock	<				ng Sealing Mater	ial		
Total Well Depth	From Ground Su	ırface (ft.)	Casing Dia	amete	r (in.)	Condu	ictor Pipe-Gra	vity Condu	ctor Pipe-Pu	mped	
29			2			X Scree	ned & Poured onite Chips)	Other (Explain):		
Lower Drillhole D	iameter (in.)		Casing De	pth (ft	.)	Sealing Mat					
8.5							Cement Grout		Concre	te	
0.5				_		─ Sand-	Cement (Con	crete) Grout	Benton	ite Chips	
Was well annular	space grouted?		Yes	< No	Unknow	For Monitor	ing Wells and	Monitoring Well	Boreholes O	nly:	
If yes, to what de	pth (feet)?	Depth	to Water	(feet)		X Bento			entonite - Ce		
						Granu	lar Bentonite	в	entonite - Sa	nd Slurry	
5. Material Us	ed to Fill Well	/ Drillhole				From (ft.)	To (ft.)	No. Yards, Sad			
3/8" Bentonite						Surface	29	Volume (c		Mud V	Veight
0/0 Dentonic	, Onipo					Surrece	23		· #		
6. Comments											
MW-4											
7. Supervision	of Work								DNR Us	se Only	
Name of Person		ling & Sealin	g Licen	se#	Date of	Filling & Sealin	g or Verification	on Date Receive		Noted By	
Gage Kapugi					(mm/dd	уууу) 05/19/2	2021				
Street or Route						Telephone Nur		Comments			
PO Box 280						(608)837					
City			State	ZIP	Code		Person Doin			Date Signed	004
Sun Prairie			WI		53590		yage /	Kapugi		05/19/2	.UZ I

State of Wisconsin Department of Natural Resources Remedia	ed/Wastewater [Waste Manageme		ONITORING WELL CO	ONSTRUCTION Rev. 7-98
Facility/Project Name	Local Grid Location of	f Well		Well Name	
3918 Monona Drive BT2 #2325] .	n. N.	E.	MW4	
Facility License, Permit or Monitoring Number		u. S	ft w.	Wis. Unique Well Number	DNR Well ID No.
	Local Grid Origin 🔲 (,,	ll Location 🔲	PP056	
Facility ID	Lat.	Long.	or	Date Well Installed	
	St.Plane	ft. N	ft. S.	03 /2	1 /2005
Type of Well	Section Location of W	aste/Source	E.	m m d	d y y y y
Well Code 11 / MW	NW _{1/4 of} SW _{1/4 of}	f Sec. 9,T. 7 N	,R. <u>10</u> W.	Well Installed By: Name (fin	rst, last) and Firm)
Distance From Waste/ Bnf. Stds.	Location of Well Rela		Gov. Lot Number	Tony Kanugi	
Source Apply 57	u Upgradient	s Sidegradient	l .	Tony Kapugi	
ft. Apply	d 🔀 Downgradient	n Not Known	l i	On-Site Environmer	
A. Protective pipe, top elevation ft. M	sl —	_	1. Cap and lock?		Yes No
B. Well casing, top elevation ft. M	sl —		2. Protective cove	00	10 0 in.
C. Land surface elevation ft. M	qı _		a. Inside diame b. Length:	ner:	_1.0 ft.
And the same of the same			c. Material:		Steel 204
D. Surface seal, bottom ft. MSL or 1.	o tt		-		Other 🗌 💹
12. USCS classification of soil near screen:			d. Additional p		Yes No
GP GM GC GW SW SP	oxtimes oxtimes oxtimes oxtimes oxtimes		• /	106.	Bentonite 3 0
SM SC ML MH CL CH			3. Surface Seal		Concrete 0 1
Bedrock	1 8				Other
13. Sieve analysis attached? Yes No	I &		4. Material betwee	en well casing and protective p	
	1 8	1 🛭			Bentonite 3 0
14. Drilling method used: Rotary 5 0	1 8			Filter Sar	nd Other 🖂 🚟
Hollow Stem Auger 24 1	.			1	10 11 57
Other	: 8	1 1/1	5. Annular space : b	seal: a. Granular/Chippe mud weightBentonite-sand s	In every
15. Drilling fluid used: Water 0 2 Air 0 1	1 8	N KM		mud weightBentonite sl	3 3
Drilling Mud 03 None 99	1 🛭	N KN		oniteBentonite-cement g	
16. Drilling additives used? Yes No	I 🛚 🛭	1 1X-1		olume added for any of the abo	
Describe	I 🛚 🛭		f. How installed:		Tremie 0 1
17. Source of water (attach analysis, if required):	- I 🛚 🖟	8 🛭		Tren	nie pumped 🔲 0 2
	. I 💮 🎗	8 🕅			Gravity 🔀 08
		1 × 1	. Bentonite seal:	a. Bentonite g	
E. Bentonite seal, top ft. MSL or	ft, 💸		b. 1/4 in.	3/8 in 1/2 in. Benton	(500.74)
F. Fine sand, top ft. MSL or 15			c.	nor	
F. Fine sand, topfl. MSL or15	. <u>o</u> ft.	1 1	a. RW Sidle	al: Manufacturer, product name	e & mesh size
G. Filter pack, top ft. MSL or 17	0 ft. —		b. Volume adde		n ³
		目		ial:Manufacturer, product nam	
H. Screen joint, topft. MSL or19	<u>0</u> ft.		a:		idley #5
I. Well bottom ft. MSL or29	. <u>o</u> ft. 🔪		b. Volume adde		
J. Filter pack, bottom ft. MSL or 29	. <u>o</u> ft	9.	. Well casing:	Flush threaded PVC s Flush threaded PVC s	=
	_ ft.			Transit direction 1 (e c	
		7//	0.Screen material	same	
L. Borehole, diameter 8 5 in.	V		a. Screen type:		Factory cut \(\sum 0 1 \) tinuous slot \(\sum 0 2 \)
M. O.D. well casing 2 38 in.			**		Other _
N. I.D. well casing 2.07 in.			b. Manufacture c. Slot size:	Monoflex	0. <u>010</u> in.
			d. Slotted length	h:	10 0 ft.
		N ₁₁	.Backfill material	(below filter pack):	None 14
I hereby certify that the information on this form is true and c	orrect to the best of my	knowledge.			Other
Signature O. A.	Firm				
Deplen Sillwood	ВТ	² , Inc., 2830 Dairy	Drive, Madiso	on, WI 53718-6751	

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

State of Wis., Dept. of Natural Resources SCS No. 25211232.51

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater |X | Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Removed Well Former Classic Cleaners VT590 Dane Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 113147980 GPS008 N License/Permit/Monitoring # SCR002 W OTH001 Section Township Original Well Owner 1/4 / 1/4 NW 34 SW Range XE Ralph Stinson 07 N or Gov't Lot# 9 10 W Present Well Owner Well Street Address The Estate of Ralph Stinson 3939 Monona Drive Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 543 Feather Trail 53716 Monona City of Present Owner State ZIP Code Subdivision Name Lot# Nekoosa WI 54457 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No X N/A Regulatory closure Liner(s) removed? X N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No X N/A Original Construction Date (mm/dd/yyyy) X Monitoring Well Screen removed? Yes No X N/A 06/07/2007 Water Well Casing left in place? X Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? X Yes No N/A please attach. Did sealing material rise to surface? X Yes No Construction Type: N/A X No Did material settle after 24 hours? Yes N/A X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? X N/A Other (specify): If bentonite chips were used, were they hydrated X Yes Formation Type: N/A with water from a known safe source? Required Method of Placing Sealing Material **Bedrock** Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): 45 (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete 8.5 Sand-Cement (Concrete) Grout X Bentonite Chips Was well annular space grouted? X Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Mud Weight 3/8" Bentonite Chips Surface 45 68# 6. Comments MM AD

7. Supervision of Work					DN	R Use Only
Name of Person or Firm Doing Filling & Sealing License # Date of F			Filling & Sealing or Verification	Date Received Noted By		
Gage Kapugi			(mm/dd/	уууу) 05/19/2021		
Street or Route				Telephone Number	Comments	
PO Box 280				(608) 837-8992		
City	State	ZIP Code		Signature of Person Doing W	/ork	Date Signed
Sun Prairie	WI	535	590	Gage Ka	pugi	05/19/2021

	Watershed/Wastewater Remediation/Redevelopment	Waste Managemen Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well		Well Name
3918 Monona Drive BT2 #2325	n.	S:	MW4P
Facility License, Permit or Monitoring No.	Local Grid Origin (estim		Wis. Unique Well No. DNR Well ID No.
Facility License, Fernit of Montoring No.			VITEOO
	Lat,	Long.	Date Well Installed
Facility ID	St. Plane ft. N	N, ft. E. S/C/N	06_/_07_/ 2007
	Section Location of Waste/So	urce 🖂	m m d d v v v v
Type of Well	NW 1/4 of SW 1/4 of Sec.	urce . 9 , T. 7 N, R. 10 K	Well Installed By: Name (first, last) and Firm
Well Code 12 / PZ	Location of Well Relative to		Soil Essentials
Distance from Waste/ Enf. Stds.	u Upgradient s	Sidegradient Gov. Lot Number	
Sourceft. Apply	d X Downgradient n	Not Known —	Dave Paulson
		1. Cap and lock?	X Yes No
A. Protective pipe, top elevation	ft. MSL	2. Protective cover	
B. Well casing, top elevation	ft. MSL	a. Inside diamete	10.0
2.			7.5
C. Land surface elevation	ft. MSL	b. Length:	
D. C. C. 11 5 M	nr 10 e	c. Material:	Steel 🗶 04
D. Surface seal, bottom ft. MS	SL or _ 1.9_ 11.	F. 10	Other 🔲 🎎
12. USCS classification of soil near scree		d. Additional pr	otection? Yes X No
GP GM GC GW S	sw∐ sp 🔀 🔪 📗	If yes, descri	be:
SM SC ML MH	СТ СН 🔲 🕍	M3 / /	Bentonite 30
Bedrock		3. Surface scal:	Concrete X 01
13. Sieve analysis performed?	Yes 🔀 No	XX	Appendix.
· · · —		`	Other _
_	tary D 5 0	4. Material betwee	n well casing and protective pipe:
Hollow Stem A	uger 🔀 41 SS	- III	Bentonite 3 0
o	ther 🔛 🚃 💮	F	Filter Sand Other
<u> </u>		5. Annular space s	eal: a. Granular/Chipped Bentonite X 3 3
15. Drilling fluid used: Water 0 2	Air 01 S		mud weight Bentonite-sand slurry 35
Drilling Mud 0 3	None 🗖 99 📗 👹	KCC .	mud weight Bentonite slurry 31
			nite Bentonite-cement grout 5 0
16. Drilling additives used?	Yes 🗙 No 🔛		volume added for any of the above
_	_ 📟	KOO	
Describe		f. How installed	
17. Source of water (attach analysis, if requ	1 1000	88	Tremie pumped 🔲 02
17. Source of water (attach analysis, if req		***	Gravity 🔀 08
		6. Bentonite seal:	a. Bentonite granules 33
		b/4 in	3/8 in. 1/2 in. Bentonite chips 3 2
E. Bentonite seal, top ft. MS	L or ft.,	/ c	none Other
	🗸 🎉		
F. Fine sand, top ft. MS	36.0 a	7. Fine sand mater	ial: Manufacturer, product name & mesh size
1. The suite, top	Z	19 / / _	RW Sidley #4000
0.10	20.00	a	
G. Filter pack, top ft. MS	SL or38.0 ft.	b, Volume adde	
	40.0	8. Filter pack mate	rial: Manufacturer, product name & mesh size
H. Screen joint, top ft. MS	L or 40.0 ft.	a	RW Sidley #5
		b. Volume adde	ed 2.7 ft ³
I. Well bottom ft. MS	Lor45.0 ft.	9. Well casing:	Flush threaded PVC schedule 40 23
	\ \		Flush threaded PVC schedule 80 24
J. Filter pack, bottom ft. MS	Nor 45.5ft 1		Other 🔲 🎎
J. Filler pack, boltom re we	201001		600000
	15 5e	10. Screen material	W.12
K. Borehole, bottom ft. MS	SL or 45.511.	a. Screen type:	Factory cut 🔀 11
0.5			Continuous slot 🔲 0 1
L. Borehole, diameter8.5 in.		<u> </u>	Other
		b. Manufacturer	
M. O.D. well casing -2.38 in.		c. Slot size:	0. <u>010</u> in.
III.		d. Slotted lengt	
N. I.D. well casing2.07 in.		2.5	Primarie
N. I.D. well casing $-\frac{2.07}{}$ in.		11. Backill matcha	
71 1 20 3 22 1 5 2		1 . 6 . 1 . 1	Other D
I hereby certify that the information on this	Property of the Property of th	best of my knowledge.	
Signature / / / / / / /	Firm		
Meser Selliver	BT2, In	c. 2830 Dairy Drive, Madisor	n, WI 53718-6751

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

State of Wis., Dept. of Natural Resources SCS No. 25211232.51 dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

verilicatio	n Only c	OI FIII a	and Sear		Πv	Vaste Ma	anageme	ent 🗀	Other:					
1. Well Location	on Inforn	nation								ormation				
County	ľ	WI Uniq	ue Well # o	f Hi	сар #			2. Facility / Owner Information Facility Name						
Dane		Remove VT59						Former Classic Cleaners						
	do (ooo in			ormat Co	-do	Mothoc	l Codo	Facility ID (F	manual management of source of					
Latitude / Longitue	de (see ins	struction			ode	Method	PS008	113147980						
			N				CR002	License/Peri	License/Permit/Monitoring #					
			w		M	O	TH001							
1/4 / 1/4 NW	⅓ SW		Section	Towns		Range	ΧE	Original Wel						
or Gov't Lot#			9	(07 N	10	\square W							
Well Street Address					Present Wel		Stingon							
3939 Monona Drive							e of Ralph							
Well City, Village	or Town					ZIP Cod	е	543 Feath	ess of Presen	it Owner				
Monona					537					1	Stato	TZID Code		
Subdivision Name	е				Lot #			Nekoosa	City of Present Owner State ZIP Code Nekoosa WI 54457					
	16 0		I.au.i.	107 II 11	<u> </u>			4. Pump, Liner, Screen, Casing & Sealing Material						
Reason for Remo		Service	VVI Uniq	ue Well#	of Re	placeme	ent VVeII		piping remov			THE RESIDENCE OF STREET	No X N/A	
Regulatory clo		/ D.::III	l Day	abala Ir			_	Liner(s) re					No X N/A	
3. Filled & Sea			original Con				www)	Liner(s) p	erforated?		\Box	Yes 🗍 I	No X N/A	
X Monitoring \	Well		zriginiai con				3333/	Screen re	moved?		Π,	Yes I	No X N/A	
Water Well		-		06/07				Casing le	ft in place?		\boxtimes	Yes 🔲	No N/A	
Borehole / D	Drillhole		If a Well Co please attac		Repo	ort is ava	ailable,	Was casir	ng cut off belo	w surface?	×.	Yes 1	No N/A	
Construction Type	e:								g material rise		\overline{\times}		No N/A	
★ Drilled				Did mater	ial settle after	24 hours?		Yes Ϊ	No N/A					
Other (specify):					If yes	, was hole reto	opped?	<u> </u>	Yes 🔲 1	No X N/A				
Formation Type:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								If bentonite chips were used, were they hydrated with water from a known safe source? ✓ Yes ✓ No ✓ N/A					
	ited Forma	ation		Bedrock	(Required Method of Placing Sealing Material						
Total Well Depth			ace (ft.)	asing Dia		r (in.)		Conductor Pipe-Gravity Conductor Pipe-Pumped						
26				2		, ,		Screened & Poured Charter Chins Other (Explain):						
Lower Drillhole Di	iameter (in	1.)		asing De	pth (ft	:.)		Content (Explain). Content						
8.5	· ·	,						Neat Cement Grout Concrete						
0.5								Sand-0	Cement (Conc	crete) Grout	Bentonite	Chips		
Was well annular	space grou	uted?		Yes 🔀	No	U	nknown			Monitoring Well Boreh				
If yes, to what dep	pth (feet)?		Depth	to Water	(feet)			X Bentor	•		ite - Ceme			
									ar Bentonite		ite - Sand			
5. Material Use	nd to Fill	Wall /	Drillholo						BOTH STATE	No. Yards, Sacks Se			Ratio or	
		WGII /	Dillillole				6.00	From (ft.)	To (ft.)	Volume (circle o	one)	Mud	Weight	
3/8" Bentonite	Chips							Surface	26	40#				
6. Comments														
MW-5														
7. Supervision	of Work	,								D	NR Use	Only		
Name of Person of			a & Sealing	Licen	se#	lo	ate of F	illing & Sealing	or Verificatio	The same of the sa		Noted By		
Gage Kapugi								ууу) 05/19/2				_,		
Street or Route								elephone Nun		Comments				
PO Box 280							[(608) 837-						
City				State	ZIP	Code		Signature of	Person Doing	Work	Dat	te Signed		
Sun Prairie				WI		5359	90	4	Jage K	apugi		05/19/	/2021	

	Watershed/Wastewater Remediation/Redevelopment	Waste Mana	gemen	MONITORING WELI Form 4400-113A	CONSTRUCTION Rev. 7-98
Facility/Project Name	Local Grid Location of Well		□ _E	Well Name	
3918 Monona Drive BT2 #2325	<u>n</u> .	s	r. □w.	MW:	
Facility License, Permit or Monitoring No.		mated:) or `Long	Well Location or	Wis. Unique Well No. VT591	DNR Well ID No.
E - Was ID				Date Well Installed	
Facility ID	St. Plane ft.	N,	ft. E. S/C/N	_06_/	_07_/_2007
	Section Location of Waste/Se	ource	XI-		dd v v v y
Type of Well	NW 1/4 of SW 1/4 of Se	c. 9 .T. 7	N, R. 10	Well Installed By: Nan	ne (Hrst, last) and Firm
Well Code11/_MW_	Location of Well Relative to		Gov. Lot Number	Soil Essentials	
Distance from Waste/ Enf. Stds.	u Upgradient s	Sidegradient		Dave Pauleen	
Sourceft. Apply	d X Downgradient n	Not Known		Dave Paulson	
A. Protective pips, top elevation	ft. MSL ————	1.	Cap and lock?	7	X Yes No
	f MSI	C 2.	Protective cover	pipe:	10.0
B. Well casing, top elevation	ft. MSL	$H \square$	a. Inside diamete	r:	10.0 in.
C. Land surface elevation	ft. MSL	[]	b. Length:		<u>1.0</u> _ ft.
	water	2000000000	c. Material:		Steel X 04
D. Surface seal, bottom ft. MS	SL or _ 1.0_ ft.	· V			Other
12. USCS classification of soil near scree	RESEASON 1	人 斯伯德	d. Additional pro	tection?	☐ Yes X No
	Sw□ SP 🗵		_		L 103 110
			If yes, describ	e:	
Bedrock Bedrock		∄ 💹 \ `a.	Surface scal:		Bentonite 30
	v () v				Concrete X 01
13. Sieve analysis performed?	Yes 🔀 No	1 III \			Other
14. Drilling method used: Ro	tary 🔲 50 🔯	3 333 4.	. Material between	well casing and protecti	ve pipe:
Hollow Stem A	nger 🗙 41	8 188 1			Bentonite 3 0
	Other 🗍 📖 📗 🔉	8 88	F	ilter Sand	Other 🔲 🏬
10		3 884	. Annular space se	al: a. Granular/Chippe	
15. Drilling fluid used: Water 0 2	Air 🗆 01	0.00		nud weight Bentonite	
B 000 M 1	None 799	8 1881 B			
		9 889 9		nud weight Bente	
16. Drilling additives used?	Yes 🔀 No	8 888 d		ite Bentonite-c	
	<u> </u>	3 XX e	4Ft	olume added for any o	and the second s
Describe		8 8 €	How installed		Tremie 0 1
0.		8 🗱		Tren	nie pumped 0 2
17. Source of water (attach analysis, if requ	airea):	8 8 8			Gravity 💢 08
		6.	. Bentonite seal:	a. Benton	ite granules 3 3
		3 1883	b. /4 in.	3/8 in. 1/2 in. Ber	ntonite chips 3 2
E. Bentonite seal, top ft. MS	L or ft.,		C	none	Other 🔚 🚆
			**		VI
F. Fine sand, top ft. MS	SL or 12.0 ft.		. Fine sand materi	al: Manufacturer, produ-	et name & mesh size
				RW Sidley #4000	[V]
G Filter mark ton fr MS	SL or 14.0 ft.		L V-1	i 0.5 ft	<u> </u>
G. Filter pack, top ft. MS	201		b. Volume added		
H. Screen joint, top ft. MS	16.0 4	J 28	. Filter pack mater	ial: Manufacturer, produ	gnennng
H. Screen joint, top ft. MS	,L OF 10.0 II.		a	RW Sidley #5	
	26.00		b. Volume added		
I. Well bottom	iL or 20.0 H.	9	. Well casing:	Flush threaded PVC so	
		圖子		Flush threaded PVC so	hedule 80 \square 24
J. Filter pack, bottom ft. MS	L or 26.5 ft.				Other 🔲 🚛
		10	Screen material:	same	
K. Borehole, bottom ft. MS	L or26.5ft.		a. Screen type:		Factory cut X 11
	∼ [inuous slot 🔲 01
L. Borehole, diameter8.5 in.					= **
L. Dotonoto, chameter m.		/	h Manufacturar	Monoflex	Other 🔲 🎎
M. O.D. well casing2.38 in.			b. Manufacturerc. Slot size:	INIOLIOIIEX	0. <u>010</u> in.
M. O.D. well casing -2.38 in.					
2.07		5.	d. Slotted length		_10_0_ft.
N. I.D. well casing -2.07 in.		11	, Backtill material	(below filter pack):	None X 14
					Other 🔲 🚆
I hereby certify that the information on this	<u> </u>	c best of my know	rledge.		
Signature / / //	Firm				
Steph Sellwar	BT2, lt	nc. 2830 Dairy	Drive, Madison,	, WI 53718-6751	

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, 261, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wis., Dept. of Natural Resources SCS No. 25211232.51 dnr.wi.gov

Sun Prairie

WI

53590

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

05/19/2021

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater |X | Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap # **Facility Name** Removed Well Former Classic Cleaners VT592 Dane Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code 113147980 GPS008 N License/Permit/Monitoring # SCR002 W OTH001 Section Township Original Well Owner 1/4 / 1/4 NW 1/4 SW Range XE Ralph Stinson 07 N or Gov't Lot # 9 10 W Present Well Owner Well Street Address The Estate of Ralph Stinson 3939 Monona Drive Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 543 Feather Trail 53716 Monona City of Present Owner State ZIP Code Subdivision Name Lot# Nekoosa WI 54457 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service Pump and piping removed? Yes No X N/A Regulatory closure Liner(s) removed? X N/A Yes No 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No X N/A Original Construction Date (mm/dd/yyyy) X Monitoring Well Screen removed? Yes No X N/A 06/07/2007 Water Well Casing left in place? X Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? X Yes No N/A please attach. Did sealing material rise to surface? X Yes No Construction Type: N/A X No Did material settle after 24 hours? Yes N/A X Drilled Driven (Sandpoint) Dug If yes, was hole retopped? X N/A Other (specify): If bentonite chips were used, were they hydrated X Yes Formation Type: with water from a known safe source? Required Method of Placing Sealing Material **Bedrock** Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete 8.5 Sand-Cement (Concrete) Grout |X | Bentonite Chips Was well annular space grouted? Yes X No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite - Cement Grout **Granular Bentonite** Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) 3/8" Bentonite Chips Surface 25 38# 6. Comments MW-6 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy) 05/19/2021 Gage Kapugi Street or Route Telephone Number Comments PO Box 280 608) 837-8992 Signature of Person Doing Work City State ZIP Code Date Signed

	Watershed/Wastewater Remediation/Redevelopment	Waste Mana	ngemen	MONITORING WELL Form 4400-113A	L CONSTRUCTION Rev. 7-98
Facility/Project Name	Local Grid Location of Well	Date of the second		Well Name	
3918 Monona Drive BT2 #2325	ft.	LIN.	ft. \ \dot{\dot{\dot{\dot{\dot{\dot{\dot{	MW	6
Facility License, Permit or Monitoring No.	Local Grid Origin (esti	imated:) or	Well Location	Wis, Unique Well No. VT592	DNR Well ID No.
()	Lat	_"Long	or		
Facility ID	St. Planeft	N,	ft. E. S/C/N	Date Well Installed	/_07_/2007
	Section Location of Waste/S	Source	(D)		ddvvvv
Type of Well	NW 1/4 of SW 1/4 of Se	е 9 т 7	N. R. 10 W	Well Installed By: Na	me (first, last) and Firm
Well Code11 /MW	Location of Well Relative to	<u> </u>		Soil Essentials	
Distance from Waste/ Enf. Stds.	u Upgradient s		Gov. Lot Number		
Sourceft. Apply	d X Downgradient n			Dave Paulson	
	ft. MSL		, Cap and lock?		Yes No
Table 1 and			. Protective cover	pipe:	
B. Well casing, top elevation	ft. MSL	[[] [V]	a. Inside diamete	• •	10.0 in.
			b. Length:	**	$\frac{1.0}{1.0}$ ft.
C. Land surface elevation	ft. MSL	ho	•		= <u></u> -
D. Surface seal, bottom ft. Ms	er 10 fr		c. Material:		Steel X 04
	W.7525.24.4	J. 100	7		Other 🔲 📖
12. USCS classification of soil near scree		N. L.	d. Additional pro	otection?	☐ Yes X No
GP GM GC GW S	sw 🔲 sp 🔀 📗 🔪 🖁	11 11/7 /	If yes, describ	e:	
SM SC ML MH	CL CH TI		•		Bentonite 30
Bedrock		81 881 \ 3	8. Surface scal:		
13. Sieve analysis performed?	Yes No	84 B8 \			
· · · ·		XI XX `			Other
14. Drilling method used: Ro	tary 🔲 5 0 ∦	XX XX 4	l. Material betweer	n well casing and protect	ive pipe:
Hollow Stem Av	nger X 41 ₿	Ø ₩			Bentonite 30
	ther -	₩ ₩	F	ilter Sand	Other 🔲 🏬
		88 KSL .	-		
15. Drilling fluid used: Water 0 2	Air 🗆 01	3 18 1	. Annular space se		7.
5 m 1/2 i		88 881		mud weight Bentonit	
	None 🔀 99	® ₩ .	cLbs/gal i	mud weight Ben	tonite slurry 3 1
14 C D 1911 1911 190	v	8 BB - 1	d % Bentor	nite Bentonite-	cement grout 5 0
16. Drilling additives used?	Yes X No	XX XX .	3.6 Ft	³ volume added for any	of the above
	1 18	₩ ₩	f. How installed		Tremie 0 1
Describe		SSI SSSI - 1	I. HOW HISTARIEG		
17. Source of water (attach analysis, if requ	uired):	XX XX		116	
` ' ' '	, I	% &		_	Gravity X 08
		XX XX XX	i. Ben <u>ton</u> ite seal:	a. Benton	nite granules 3 3
		SS SS	ъ/4 in]3/8 in1/2 in. Be	ntonite chips 3 2
E. Bentonite seal, top ft. MS	Lorft. 🕻	# # /	c	none	Other
	\ B	8 B /			
F. Fine sand, top ft. MS	t.or 11.0 n	3 B3 / 7	. Fine sand materi	al: Manufacturer, produ	ict name & mesh size
1.1 me said, top	20122211	9 24 /		RW Sidley #4000	X
	12.00		a		
G. Filter pack, top ft. MS	SL or13.0 ft.		b. Volume added		13
		8, 111	3. Filter pack mater	rial: Manufacturer, prod	uct name & mesh size
H. Screen joint, top ft. MS	L or <u>15.0</u> ft.		a	RW Sidley #5	🗙
And the second s	ŀ	200	b. Volume adde		<u>1</u> 3
I. Well bottomft. MS	1.or 25.0 a). Well casing:	Flush threaded PVC s	
1. Well bollom 10 Mil	Eu II.		. Well casing.		
		圖人		Flush threaded PVC s	The second secon
J. Filter pack, bottomft. MS	L or25.5 ft.				Other 🔲 🕮
	E .	10). Screen material:	same	
K. Borehole, bottom ft. MS	L or 25.5ft.		a. Screen type:		Factory cut X 11
			a. consum type.	Com	
L. Borehole, diameter8.5 in.	\ E			Con	
L. Borehole, diameter8.9 in.		/		44 0	Other 🔲 🎬
2.00			b. Manufacturer	Monoflex	
M. O.D. well casing -2.38 in.		/	c. Slot size:		0. <u>010</u> in.
		1	d. Slotted length	n:	_1 <u>0.0</u> _ft.
N. 1.D. well casing2.07 in.		11	l. Backfill material	(below filter pack):	None X 14
		1.			Other 🔲 🚉
Thereby eastifu that the information of its	Committee and and a second	he heat of l	wladaa		Outer C
I hereby certify that the information on this		ile ocsi of my know	wicage.		
Signature Hellevar	Firm BT2,	Inc. 2830 Dairy	Drive, Madison	, WI 53718-6751	

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