City

Wausau

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: Drinking Water Watershed/Wastewater 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 Mack Lake Tavern Washburn Z100 Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 DD License/Permit/Monitoring # SCR002 DDM W OTH001 1/4 / 1/4 NW 1/4 SW Section Township Range Original Well Owner ΠE Mack Lake Tavern or Gov't Lot # 12 29 ✓ W T41 Present Well Owner Well Street Address Mack Lake Tavern N10202 County Highway K Mailing Address of Present Owner Well City, Village or Town Well ZIP Code Village of Brooklyn N10202 County Highway K 54888 City of Present Owner ZIP Code State Subdivision Name Lot# Trego **\//I** 54888 WI Unique Well # of Replacement Well 4. Pump, Liner, Screen, Casing & Sealing Materia Reason for Removal from Service Pump and piping removed? Yes No **INvestigation Completed** Liner(s) removed? Yes No V N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No ✓ N/A Original Construction Date (mm/dd/yyyy) ✓ Monitoring Well No Screen removed? Yes N/A 09/21/2004 Water Well Casing left in place? √ Yes No N/A If a Well Construction Report is available, Borehole / Drillhole **V** Yes Was casing cut off below surface? No V N/A please attach. Construction Type: Did sealing material rise to surface? VYPS No N/A Did material settle after 24 hours? V No Yes N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? ✓ N/A Yes No Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes ✓ No N/A with water from a known safe source? ✓ Unconsolidated Formation Required Method of Placing Sealing Material Bedrock ✓ Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured 27 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes ✓ No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) ✓ Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) 3/8" bentonite Chips Surface 3/4 bag 6. Comments DNR Use Only 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification Date Received Noted By License # REI Engineering, Inc. (mm/dd/yyyy)09/18/2019 Street or Route Telephone Number Comments 4080 N. 20th Avenue 715) 675-9784

ZIP Code

54401

State

WI

Signature of Person Doing Work

Date Signed

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau:

Verification Only of Fill and Seal □ Drinking Water □ Weste Management			☐ Watershed/Wastewater									
			w	/aste Managen		Other:						
1. Well Location Infor						/	formation					
County	WI Unique Well	# of ⊢	licap#		Facility Na							
Washburn	MW500				Mack Lake							
Latitude / Longitude (see in	structions)	Format C	ode	Method Code	Facility ID (FID or PWS)						
zamado / zonghado (oco m		При		GPS008								
	N			SCR002	License/Pe	License/Permit/Monitoring #						
	W		DM	OTH001								
1/4 / 1/4 NW 1/4 SW	Section	Town	ship	Range E	Original We	ell Owner						
or Gov't Lot # 29 T41 N 12 W					Mack Lake	Tavern						
Well Street Address					Present We	Present Well Owner						
N10202 County Highway K					Mack Lake	Mack Lake Tavern						
Well City, Village or Town			Well 2	ZIP Code	Mailing Add	Mailing Address of Present Owner						
Village of Brooklyn			54888	3	N10202 Cd	ounty Highway	K					
Subdivision Name			Lot #		City of Pres	ent Owner		State	ZIP Code			
					Trego			WI	54888			
Reason for Removal from S	Service WILL	ique Well t	f of Rer	placement Wel	4. Pump,	Liner, Scre	en, Casing & Seal	ing Mate	rial			
INvestigation Completed	pervice TVVI OI	ilque vveii r	r of itep	nacement wer		d piping remo			res No √N/A			
	/ Drillbole / D			-4:	Liner(s)	removed?			res No N/A			
3. Filled & Sealed Well				mm/dd/yyyy)	Liner(s)	perforated?			res No N/A			
✓ Monitoring Well	09/21/20		Date (i	mmaaryyyy)	Screen removed?							
Water Well	03/21/20				Casing le	eft in place?		\(\bar{\pi}\)	res No N/A			
Borehole / Drillhole			n Repo	rt is available,								
	please at	tach.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ing cut off belo						
Construction Type:		_				ng material ris			es No N/A			
✓ Drilled □ D	riven (Sandpoint		Dug			rial settle after			res ✓ No □ N/A			
Other (specify):					1	s, was hole ret			res No ✓ N/A			
Formation Type:							used, were they hydran safe source?	ated	res ✓ No N/A			
✓ Unconsolidated Forma	ation	Bedroc	k		200,000,000		ng Sealing Material					
Total Well Depth From Grou		Casing Di		/in \				Pine-Pumpe	ed.			
	and Sunace (it.)		ameter	(111.)	Sergened & Boured							
27		2"			(Bentonite Chips) Other (Explain):							
Lower Drillhole Diameter (in	1.)	Casing De	epth (ft.))	Sealing Materials							
		17			Neat	Cement Grout		Concrete				
						Cement (Cond	crete) Grout	Bentonite	Chips			
Was well annular space grou	uted?	Yes [∠ No	Unknowr	For Monitor	ing Wells and	Monitoring Well Borel	noles Only:				
If yes, to what depth (feet)?	Dep	h to Water	(feet)		_	•	Benton					
						lar Bentonite		ite - Sand				
			5-27 (S. 15)		21、 表到 图图 人名 拉克斯	E PARTEORNIE MAN	No. Yards, Sacks S		Mix Ratio or			
5. Material Used to Fill	Well / Drillhol	e			From (ft.)	To (ft.)	Volume (circle	one)	Mud Weight			
3/8" bentonite Chips					Surface	27	3/4 bag					
		4.00.11.00.2										
6. Comments		in the	Name and						对于高度的对象对于			
7.0					Carle Parkers in Absolute			NID II	0			
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Fil					of Filling & Sealing or Verification Date Received Noted By							
REI Engineering, Inc.	REI Engineering, Inc. (mm/dd/y					dd/yyyy)09/18/2019						
Street or Route 4080 N. 20th Avenue					elephone Nur		Comments					
City State ZIP Code Si			Signature of	Person Doing	Work	Date	Signed					
Wausau WI 54401		Will	lava	_		11-7-18						

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015) Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater ✓ 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 Mack Lake Tavern Washburn MW600 Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 N License/Permit/Monitoring # SCR002 DDM W OTH001 1/4 / 1/4 NW 1/4 SW Section Range Original Well Owner Township ÌΕ Mack Lake Tavern or Gov't Lot # 12 ✓ W 29 T41 Present Well Owner Well Street Address Mack Lake Tavern N10202 County Highway K Mailing Address of Present Owner Well City, Village or Town Well ZIP Code N10202 County Highway K Village of Brooklyn 54888 City of Present Owner State ZIP Code Subdivision Name Lot # WI 54888 Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? No V N/A Yes **INvestigation Completed** Liner(s) removed? No ✓ N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? V N/A Yes No Original Construction Date (mm/dd/yyyy) Monitoring Well **√** No Screen removed? Yes N/A 09/21/2004 Water Well Casing left in place? √ Yes No N/A If a Well Construction Report is available, Borehole / Drillhole **V** Yes No Was casing cut off below surface? ✓ N/A please attach. Construction Type: Did sealing material rise to surface? ✓ Yes No N/A No Did material settle after 24 hours? Yes N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No ✓ N/A Other (specify): If bentonite chips were used, were they hydrated Yes V No N/A Formation Type: with water from a known safe source? ✓ Unconsolidated Formation Bedrock Required Method of Placing Sealing Material ✓ Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured 24 Other (Explain): (Bentonite Chips) Casing Depth (ft.) Lower Drillhole Diameter (in.) Sealing Materials Neat Cement Grout Concrete 14 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes / No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) ✓ Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) 3/8" bentonite Chips Surface 27 3/4 bag 6. Comments

7. Supervision of Work			DNF	R Use Only
Name of Person or Firm Doing Filling & Sealing REI Engineering, Inc.	License #	Date of Filling & Sealing or Verification (mm/dd/yyyy) 09/18/2019	Date Received	Noted By
Street or Route 4080 N. 20th Avenue		Telephone Number (715) 675-9784	Comments	
City Wausau	State ZIP Code WI 54401	Signature of Person Doing V	Vork	Date Signed

State of Wis., Dept. of Natural Resources

5. Material Used to Fill Well / Drillhole

3/8" bentonite Chips

6. Comments

Well / Drillhole / Borehole Filling & Sealing Report

Mix Ratio or

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 ▼ Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Facility Name Hicap # Removed Well Mack Lake Tavern Washburn MW700 Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 License/Permit/Monitoring # SCR002 □DDM W OTH001 1/4 / 1/4 NW 1/4 SW Section Township Original Well Owner Range ÌΕ Mack Lake Tavern or Gov't Lot # 12 29 T41 V W Present Well Owner Well Street Address Mack Lake Tavern N10202 County Highway K Mailing Address of Present Owner Well City, Village or Town Well ZIP Code Village of Brooklyn N10202 County Highway K 54888 City of Present Owner ZIP Code State Subdivision Name Lot# Trego WI 54888 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? No V N/A Yes **INvestigation Completed** Liner(s) removed? Yes No ✓ N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? V N/A Yes No Original Construction Date (mm/dd/yyyy) ✓ Monitoring Well No Screen removed? Yes N/A 09/21/2004 Water Well Casing left in place? √ Yes No N/A If a Well Construction Report is available, Borehole / Drillhole **V** Yes No ✓ N/A Was casing cut off below surface? please attach. Construction Type: Did sealing material rise to surface? ✓ Yes No N/A **V** No Did material settle after 24 hours? Yes N/A ✓ Drilled Driven (Sandpoint) Dug If yes, was hole retopped? ✓ N/A Yes No Other (specify): If bentonite chips were used, were they hydrated ✓ No Formation Type: with water from a known safe source? Required Method of Placing Sealing Material ✓ Unconsolidated Formation Redrock ✓ Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured 24 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 14 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes / No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? ✓ Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or

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)09/18/2019 REI Engineering, Inc. Street or Route Telephone Number Comments 715) 675-9784 4080 N. 20th Avenue City ZIP Code Signature of Person Doing Work Date Signed State WI 54401 Wausau 11-7-

From (ft.)

Surface

To (ft.)

mo

3/4 bag

24

Volume (circle one)

City

Wausau

State

WI

ZIP Code

54401

Signature

Person Doing Work

Date Signed

Well / Drillhole / Borehole Filling & Sealing Report

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City

Wausau

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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ZIP Code

54401

State WI

Signature of Person Doing Work

Date Signed

11-7-19

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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Route to DNR Bureau						au:	u:						
Verification Only	of Fill	and Se	al		rinking Water	r	Watershed/Wastewater ✓ Remediation/Redevelopment						
				V	Vaste Manage	emer	nt Other:						
1. Well Location Inform	mation		元				2. Facility	/ Owner In	formation				
	WI Unio	que Well #	of	Hicap #			Facility Nan	ne					
	MW100						Mack Lake			WASTER TO WASTER THE TOTAL PROPERTY OF THE TOTAL PARTY.			
Latitude / Longitude (see in	struction	ns)	Format	Code	Method Cod		Facility ID (FID or PWS)						
		N		DD	GPS00		License/Permit/Monitoring #						
		w		MDC	ОТНОО								
1/4 / 1/4 NW 1/4 SW		Section	Tow	nship	Range	Е	Original Well Owner						
or Gov't Lot #		29	T4*	l N	12	W	Mack Lake Tavern						
Well Street Address							Present We						
N10202 County Highway K							Mack Lake		nt Owner				
Well City, Village or Town Village of Brooklyn					ZIP Code		Mailing Address of Present Owner N10202 County Highway K						
Subdivision Name				5488 Lot #		\dashv	City of Present Owner State ZIP Code						
Cubalvision (Valle				1200 #			Trego WI 54888						
Reason for Removal from Service WI Unique Well # of Replacement Well					ell	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	THE RESERVE TO BE SHOULD BE SHOULD SEE THE SECOND S	en, Casing & S	ealing Mate	erial			
INvestigation Completed							Pump and piping removed?						
3. Filled & Sealed Well							Liner(s) removed?						
✓ Monitoring Well				n Date (mm/dd/yyyy)		Liner(s) perforated? Yes No ✓ N/ν Screen removed? Yes ✓ Nο N/ν						
Water Well		03/07/200	05					ft in place?			Yes No	□ N/A	
Borehole / Drillhole				on Repo	ort is available	,		ng cut off belo	au curfoco?			V N/A	
Construction Type:				\dashv		ng cut on beit ng material ris			Yes No	V N/A □ N/A			
✓ Drilled						rial settle after		닐	Yes No	□ N/A			
	nven (S	andpoint)			2		If yes	, was hole ret	opped?	=	Yes No	▼ N/A	
Other (specify): Formation Type:						ᅴ			used, were they h	ydrated	Yes √No	□ N/A	
✓ Unconsolidated Format	tion	Г	Bedro	ck		H			n safe source? ng Sealing Materia		105 [4]140		
Total Well Depth From Grou		ace (ft)	Casing D		(in)	\dashv		ctor Pipe-Gra		or Pipe-Pump	ed		
23	ina oun	doc (11.)	2"	nameter	(111.)		Screened & Poured Other (Explain):						
Lower Drillhole Diameter (in.	1		Casing D	enth (ft	1	-	(Bentonite Chips)						
Lower Diffinole Diameter (in.	.)			eptii (it.)	ľ	Sealing Materials Neat Cement Grout Concrete						
			13			_		Cement (Cond		Bentonite	Chins		
Was well annular space grou	ited?		Yes	√ No	Unknov	vn			Monitoring Well B				
If yes, to what depth (feet)?		Depth	n to Wate	r (feet)		\neg	✓ Bentor	0		ntonite - Ceme			
								ar Bentonite	Ber	ntonite - Sand	Slurry		
5. Material Used to Fill	Well /	Drillhole	2		the state of the state of		From (ft.)	To (ft.)	No. Yards, Sack Volume (circ		Mix Rat Mud We		
3/8" bentonite Chips	10000		(Older Hart State)				Surface	23	3/4 bag	de one)	IVIUG VV	agiit	
							or r bag						
					former attack on several	Maria in Anna to Maria to I have			ALCOHOL SINGRAPHORY SERVI	units allets ensware in			
6. Comments				大量等									
7. Supervision of Work									DNR Use				
Name of Person or Firm Doing Filling & Sealing License # Date of Filling REI Engineering, Inc. (mm/dd/yyyy)						or Verificatio 9	on Date Received		Noted By				
Street or Route 4080 N. 20th Avenue				VIII			phone Num		Comments				
			, , ,	Person Doing	Work	Dat	te,Signed						
Wausau			WI	5440	01		istall	Tomas -			11-7-1	5	

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

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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 involvee. 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.

						to DNR Bure		_	1		[7] -			
Verificatio	n Only of	Fill a	nd Sea	al		orinking Wate			J Watershed/\	Wastewater	✓ Reme	diation/Rede	velopment	
4 100 110 20		NO. A STATE OF THE RES	25-700 feets to a Language	14-407-06		Vaste Manag			Other:					
1. Well Location		ation I Unique	1 Mall #	of	Hicap #			2. Facility Facility Nar	/ / Owner In	formation				
	Re	emoved		Oi	пісар #			Mack Lake						
Washburn		W1200						Facility ID (FID or PWS)						
Latitude / Longitu	de (see instr	ructions))	Format		Method Cod								
			N		DD	SCROO		License/Pe	rmit/Monitorin	g #				
•			W		DDM	ОТНО	01							
1/4 / 1/4 NW	1/4 SW	S	Section	Tov	nship	Range	Ε	Original We						
or Gov't Lot #			29	T4	1 N	12	W	Mack Lake						
Well Street Addre								Present We						
N10202 County F								Mack Lake Tavern Mailing Address of Present Owner						
Well City, Village Village of Brookly						ZIP Code		_						
Subdivision Name					5488 Lot #			N10202 County Highway K City of Present Owner State ZIP Code						
Subdivision Name						Trego			WI	54888				
Reason for Remo	val from Ser	vice	WI Uni	aue Wel	I # of Re	placement W	/ell	4. Pump,	Liner, Scre	en, Casing & S	Sealing Mat	terial		
INvestigation Completed						Pump and piping removed? Yes No NA								
3. Filled & Sea	led Well /	Drillho	le / Bo	rehole	Inform	ation		Liner(s) removed?						
Monitoring V	Vell	Ori	ginal Co	nstructio	on Date ((mm/dd/yyyy)		Liner(s) perforated?						
Water Well		05	/02/200	6					eft in place?			Yes VNo Yes No		
	N-11161-				ion Repo	ort is available	e,				LV.			
Borehole / Drillhole please attach. Construction Type:						ng cut off belo		√						
				- 1		ng material ris rial settle afte		[V]Yes ∐ No]Yes 🔽 No					
Drilled Driven (Sandpoint) Dug				- 1		s, was hole ret		-	Yes No	H				
Other (speci	ify):									used, were they	hydrated			
Formation Type:			_	¬			L			n safe source?	L	Yes ✓ No	N/A	
✓ Unconsolidat				Bedro						ng Sealing Mater				
Total Well Depth F	rom Ground	d Surfac	e (ft.)		Diameter	(in.)		Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Chor (Syplain):						
31				2"				Screened & Poured (Bentonite Chips) Other (Explain):						
Lower Drillhole Dia	ameter (in.)			Casing I	Depth (ft.	.)	1	Sealing Materials						
				21				Neat Cement Grout Concrete						
Was well annular s	space groute	d?	П	Yes	✓ No	Unkno	wn	Sand-Cement (Concrete) Grout Bentonite Chips						
If yes, to what dep			Denth	to Wate			-			Monitoring Well I				
ii yes, to what dep	in (leet)!		Бери	i to wate	i (leet)				nite Chips		entonite - Cem			
		C STATE			tsucar Steel				lar Bentonite	No. Yards, Sac	entonite - Sand		atio or	
5. Material Use	d to Fill W	/ell / Di	rillhole					From (ft.)	To (ft.)	Volume (ci		Mud V		
3/8" bentonite Chip	os			our and the survey		Patronian (control propagation)		Surface	31	1 bag				
6. Comments				25. 16.10			0.00						发生的	
o. Comments			建 基金配			al art organism of the same					在三大学区域是			
	7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of F					of Cillia	ng P Cooli-	g or Verificatio	on Date Receive	DNR Use	Noted By			
REI Engineering, Inc.							on Date Receive	ea	Noted By					
					ephone Nur 715) 675		Comments							
City				State	7 Table 1	Code	1	Signature of	Person Doing	g Work		ate Signed		
Wausau				WI	5440	01		16/	Tome		/	11-7-1	8	

Well / Drillhole / Borehole Filling & Sealing Report

dnr.wi.gov Form 3300-005 (R 4/2015) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Verification Only of Fill and Seal ✓ Remediation/Redevelopment Waste Management Other: 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Hicap# **Facility Name** Removed Well Mack Lake Tavern Washburn MW1300 Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code GPS008 License/Permit/Monitoring # SCR002 DDM W OTH001 1/4 / 1/4 NW Section 1/4 SW Range Township Original Well Owner ÌΕ Mack Lake Tavern or Gov't Lot # 12 29 T41 W N Present Well Owner Well Street Address Mack Lake Tavern N10202 County Highway K Mailing Address of Present Owner Well City, Village or Town Well ZIP Code Village of Brooklyn N10202 County Highway K 54888 City of Present Owner State ZIP Code Subdivision Name Lot# Trego WI 54888 4. Pump, Liner, Screen, Casing & Sealing Material Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes V N/A No **INvestigation Completed** Liner(s) removed? Yes No ✓ N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? Yes No V N/A Original Construction Date (mm/dd/yyyy) ✓ Monitoring Well **V** No Screen removed? Yes N/A Water Well Casing left in place? ✓ Yes No N/A If a Well Construction Report is available, Borehole / Drillhole Was casing cut off below surface? ✓ Yes No ✓ N/A please attach. √Yes Did sealing material rise to surface? Construction Type: No N/A Did material settle after 24 hours? Yes No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? No ✓ N/A Other (specify): If bentonite chips were used, were they hydrated Formation Type: Yes ✓ No N/A with water from a known safe source? ✓ Unconsolidated Formation Bedrock Required Method of Placing Sealing Material ✓ Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): 23 (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Concrete 13 Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes ✓ No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) If yes, to what depth (feet)? ✓ Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Mix Ratio or 5. Material Used to Fill Well / Drillhole To (ft.) From (ft.) Volume (circle one) 3/8" bentonite Chips Surface 23 2/3 bag 6. Comments

DNR Use Only 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By (mm/dd/yyyy)09/18/2019 REI Engineering, Inc. Street or Route Telephone Number Comments 715) 675-9784 4080 N. 20th Avenue ZIP Code Signature of Person Doing Work City State Date Signed WI 54401 Wausau

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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Verificatio	n Only	of Fill	and Sea	al	Rou	Drink	NR Burea ing Water e Managei		E] Watershed/\	Wastewater				evelopment
1. Well Location	on Infor	mation						2 Fac	His	/ Owner In	formation	发展自己的			
County		WI Uniq	ue Well #	of	Hicap	#	- TO THE PARTY OF	Facility	_		normation				
Washburn		Remove MW1400						Mack	_ake	Tavern					
Latitude / Longitu	de (see in			Forn	nat Code	Me	thod Code		Facility ID (FID or PWS)						
			N	L		1 }	ISCR002		License/Permit/Monitoring #						
			W		DDM		OTH001								
1/4 / 1/4 NW	1/4 SW	***************************************	Section	T	ownship	Rai	nge 🗍 [Origina	l We	ll Owner					
or Gov't Lot #	I		29	- 1	T41	N 12		Mack I	ake	Tavern					
Well Street Addre	ess							Presen	t We	II Owner					
N10202 County F	Highway K									Tavern					
Well City, Village					We	II ZIP	Code			ress of Prese					
Village of Brookly	'n				548	888				unty Highway	K		Tai .	Inc.	
Subdivision Name	9				Lot	#		Trego	Trego State ZIP Code WI 54888						9
Reason for Removal from Service WI Unique Well # of Replacement Well							Liner, Scre	-	g & Sea	ling Mate	erial				
INvestigation Cor	mpleted								•	d piping remo	ved?		=		No ✓ N/A
3. Filled & Sea	led Well							No.	Liner(s) removed?						
✓ Monitoring Well Original Construction Date (mm/dd/yyyy)					/dd/yyyy)		Liner(s) perforated?								
Water Well										ft in place?				\equiv	NO N/A
Borehole / D	rillhole	1			uction Re	port is	available,				uu auufaaa?				
Construction Type:				_		ng cut off belo ng material ris		2			No N/A				
✓ Drilled				1		rial settle after			믐	Yes V					
						, was hole ret			H	=	N/A				
Other (speci	іту):				~~~~			If bei	ntoni	te chips were	used, were		ated	·	
Formation Type:			_							r from a know				Yes ✓ N	NO N/A
✓ Unconsolidat			L		drock					ethod of Placi			D: D		
Total Well Depth F	-rom Grou	und Surfa	ice (ft.)		g Diamet	er (in.))	✓ Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Cher (Explain):							
24				2"					Screened & Poured (Bentonite Chips) Other (Explain):						
Lower Drillhole Dia	ameter (in	1.)		Casin	g Depth (ft.)		Sealing Materials							
				14				Neat Cement Grout Concrete							
Was well annular s	snace grou	ıted?		Yes	✓ No	, _	Unknow	Sand-Cement (Concrete) Grout Bentonite Chips							
			<u> </u>					-For Moi		ng Wells and	Monitoring	_	,		
If yes, to what dep	in (feet)?		Depth	i to vv	ater (feet)				nite Chips	Ĺ	Bentor	nite - Ceme	ent Grout	
		Stational retailings.		WINT SCHOOL		e i constructi	0.0000000000000000000000000000000000000	G	ranul	ar Bentonite			nite - Sand		
5. Material Use	d to Fill	Well / [Drillhole					From	(ft.)	To (ft.)	No. Yards Volun	, Sacks S ne (circle			Ratio or Weight
3/8" bentonite Chip	os		NAME OF BRIDE			SARATA LOUS DO		Surfa	ice	24	2/3 bag				
		The second second		- Variation		100						VIII - 44-44		No. Pro-Francisco	
6. Comments															
7. Supervision	of Work	1										D	NR Use	Only	
Name of Person or Firm Doing Filling & Sealing REI Engineering, Inc. License # Date of Fil (mm/dd/yy							or Verificatio 9	n Date Re	ceived		Noted By				
				Telephone (715)			Comme	nts							
City				Stat		Code	;	Signaty	e of	Person Doing	Work			e Signed	
Wausau WI 54401		Wol	//	Conc				11-7-1	9						

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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Verificatio	n Only	y of Fill and Seal Route to DNR Bureau Drinking Water Waste Managem				r	Watershed/Wastewater									
1. Well Location	on Infor	mation					MAN STORE		2. Facilit	v / Owner	Information					場産
County		WI Uniq	ue Well #	of	Hi	сар#			Facility Name							
Washburn		Remove PZ2	ed Well						Mack Lake	Tavern						
Latitude / Longitu	de (see ir	struction		Forr	nat Co		Method Cod		Facility ID (FID or PWS)							
		en garantan garan	N	[SCR00)2	License/Permit/Monitoring #							
1/4 / 1/4 NW	1/4 SW		Section	1	Towns	hip	Range	E	Original W	ell Owner						
or Gov't Lot #			29		T41	Ν	12 🗸	w	Mack Lake	Tavern						
Well Street Addre	SS	¥0-3-11-0				- 1 4			Present We	ell Owner					Annual State of the State of th	
N10202 County F	lighway K	į.							Mack Lake	Tavern						
Well City, Village	or Town					Well 2	ZIP Code		Mailing Add	dress of Pres	ent Owner					
Village of Brookly	n					54888	3			ounty Highwa	ay K			,		
Subdivision Name	9					Lot#				sent Owner			State WI	ZIP Cod	ie	
						Trego	Lines Cos	ssa Casina s	Cooli		54888	AND RESIDENCE OF THE	25.0			
Reason for Remo		Service	WI Uni	que V	Vell #	of Rep	olacement W	ell	-	nd piping rem	een, Casing &	& Seall		res	No √ N	I/A
INvestigation Cor			Marie Constitute and Assessment								ioved:					
3. Filled & Sea	led Well								Liner(s) removed? Yes No ✓ N// Liner(s) perforated? Yes No ✓ N//							I/A
✓ Monitoring V	Vell	Original Construction Date (mm/dd/yyyy) 10/9/2017											/A			
Water Well		_							Casing le	eft in place?			\(\bar{\pi}\)	res	No N	/A
Borehole / D	rillhole		f a Well C lease atta		uction	Repo	rt is available	9,	Was cas	ina cut off be	low surface?		<u></u>	/es \square	No VN	/A
Construction Type:				\dashv			ise to surface?		H	res \square		/A				
✓ Drilled					Did mate	rial settle aft	er 24 hours?		Π _ν	res 🔽	No □N	/A				
Other (specify):					If yes	s, was hole r	etopped?		\Box	res 🗌	No N	/A				
Formation Type:	19).										e used, were the		ated \	/as [7]	No \square N	/A
✓ Unconsolidat	od Forma	tion	Г	٦.,	drock			ŀ			wn safe source?			c2 A	ПО ПП	
			L nco (ft)				(in)		Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped							
Total Well Depth F	Tom Grou	ina Suna	ice (ii.)	2"	ig Dia	meter	(111.)		Screened & Poured Other (Explain):							
40								_	☐ (Bente	onite Chips)	Other	г (Ехріа	in):			_
Lower Drillhole Dia	ameter (in	1.)		Casir	ng Dep	oth (ft.)		1	Sealing Materials							
				30						Cement Grou			Concrete			
Was well annular s	space grou	uted?		Yes	V	No	Unknov	νn			ncrete) Grout		Bentonite (
			ID on th								d Monitoring We					
If yes, to what dep	in (leet)?		Depth	i to vv	alei (ieet)		- 1		nite Chips			te - Ceme			
	Sen Manager July		Salah Bisasa Maria Barria	MAY CONTRACT	a Marine Miller	SPACE OF THE			☐ Granu	lar Bentonite			te - Sand		- con Property Contra	on the later of
5. Material Use	d to Fill	Well / I	Drillhole						From (ft.)	To (ft.)	No. Yards, S Volume				Ratio or d Weight	
3/8" bentonite Chip	s	~							Surface	40	1.25 bag	Production and inscrination				
				AND ARTS I TAKEN	A real beautiful and										Address of the Co.	on to control
6. Comments																
7. Supervision	of Work											DI	NR Use	Only		\neg
					of Filling & Sealing or Verification Date Received Noted By Model By 199/18/2019											
Street or Route 4080 N. 20th Aven	nue							77.5	phone Nur 715) 67	mber 5-9784	Comments 7					
City				Stat		ZIP C			Signature o	Person Doi	ng Work			Signed		_
Wausau WI 54401		1244	1			1/	1-7-1	15								

Well / Drillhole / Borehole Filling & Sealing Report

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DNR Use Only 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By REI Engineering, Inc. (mm/dd/yyyy)09/18/2019 Street or Route Telephone Number Comments 715) 675-9784 4080 N. 20th Avenue City State ZIP Code Signature of Person Doing Work Date Signed WI 54401 Wausau 11-7-15

4080 N. 20th Avenue

City

Wausau

Well / Drillhole / Borehole Filling & Sealing Report

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715) 675-9784

State

WI

ZIP Code

54401

Signature of Person Doing Work

Date Signed

11-7-19

	Watershed/Wastewater Remediation/Redevelopment[]	VI Other []		MONITORING WI Form 4400-113A	ELL CONSTRU Rev. 7-98	CTION
Facility/Project Name MACK LAKE TAVERN	Local Grid Location of Well ft.	∏ğ.		Well Name MW-	500	
Facility License, Permit or Monitoring No.	Local Grid Origin X (estin	nated: 🔲) or We		Wis. Unique Well N	o. IDNR Well II	No.
,	Lat		l II			
Facility ID	St. Planeft. l			Date Well Installe	/ .21/ .004	
	Section Location of Waste/So		_14 D. 0/0/11		m d d y y	<u>y</u> <u>y</u>
Type of Well	1/4 of1/4 of Sec		R & W	Weil Installed By:	Name (first, last) a	nd Firm
Well Code11/_mw_	Location of Well Relative to		ov. Lut Number	RYAN	FETT	
Distance from Waste/ Enf. Stds.		☐ Sidegradient	A, Lot Hallion	GILES ENGINE	ERING ASSOC.	INC.
Sourcefi. Apply _	d Downgradient n			***************************************		
A. Protective pipe, top elevation	ft MSL	THE RESIDENCE OF THE PERSON NAMED IN COLUMN NA	ap and lock?		X Yes	No
B. Well casing, top elevation	ft. MSL	11.67	rotective cover p		Q	
		1	Inside diameter:			_ in.
C. Land surface elevation	ft. MSL		Length: Material:		Steel [X]	_ ft.
D. Surface seal, bottom ft. MS	Lor ft.	No.	IVIACCIAL.		Other 🗆	
12. USCS classification of soil near screen	K-2000-1	化 测验	Additional prote	ection?	X Yes	
	W D SP D	1 1		EXPANDABLE CA		110
SM SC ML MH C			•	•	Bentonite 🗆	30
Bedrock 🗆	1 188	3. Su	rfacc scal:		Concrete □	
13. Sieve analysis performed?	res IX No	₩ \ c	ONCRETE		Other X	10-50-a Mr.
14. Drilling method used: Rote	вгу □ 5 0	8 4. M	aterial between	well casing and prote		-
Hollow Stem Au		*		,	Bentonite IX	3 0
Ot	her 🗆 🎆				Other	
		5. At	nnular space seal	: a. Granular/Chi	pped Bentonite IX	
4	Air □ 01 👸	DOMA	Lbs/gal mi	id weight Benton	nite-sand slurry	35
Drilling Mud □ 0 3 N	one 🗆 99 💥			id weight Be		
16. Drilling additives used?	as IV No	d	% Bentonit	e Bentonit	e-cement grout 🗆	
16. Drilling additives used?	es IX No	c	350 <u>(55</u>	volume added for an	y of the above	
Describe	l. 🕍	£.	How installed:		Tremie 🗆	0 1
17. Source of water (attach analysis, if requi	sed):			Tı	remie pumped 🛚	02
17. Source of water (attach analysis, it requi	(M)	888		_	Gravity X	
		KUM	entonite seal:		tonite granules 🔲	
F. D	1 0			'8 in. □1/2 in. H		
E. Bentonite seal, top ft. MSL	· or _ 1 11.	Ø / c'	CHIPPED BEN	FONITE	Other 🗆	949.24 949.24
F. Fine sand, top ft MSL	at 145 At	7. Fir	ne sand material:	Manufacturer, pro-	duct name & mes	h size
1.1 mc said, wp	M _ 1 / W	> / /	15- RED FLINT	-		2000000 20000000
G. Filter pack, top ft. MSL	or 15.5 0	19	Volume added	50 (59		344,440
C. I had pack, up				l: Manufacturer, pro	duat sama fr mar	nh sima
H. Screen joint, top ft. MSL	or _ 17 A	- 周 / "	O- RED ELINT	AMERICAN MATI	FRIALS	3000000
The Designation of the second			Volume added		TUALS	22.25
I. Well bottom ft. MSL	or 27 ft.	274 14		Flush threaded PVC	schedule 40 IX	23
			14	Flush threaded PVC		24
J. Filter pack, bottom ft. MSL	or _27ft.				Other	35,006
•		10. Sc	reen material: P	VC		2000 2000 2000 2000 2000 2000 2000 200
K. Borehole, bottom ft. MSL	or _ 27 ft.	111	Screen type:		Factory cut [X	
				Co	entinuous slot 🔲	01
L. Borehole, diameter _ 8.25_ in.	CEE.	_			Other 🗆	***
		b. 1	Manufacturer D	IEDRICH		
M. O.D. well casing _ 2.35_ in.		\ c.	Slot size:			in.
_		\ d.	Slotted length:			ft.
N. I.D. well casing _ 2 in.		11. Bac	ckfill material (b	elow filter pack):	None IX	
					Other 🗆	
I hereby certify that the information on this for		oest of my knowledg	ge.			
Signature 1 19 1 :	Firm	ENGINEERING AS	SOC INC			
Num africe	GILLO E	, SHIELKING AS	DUC. III.			

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.

	Watershed/Wastewater [mant[X] Other	nagement [MONITORING WELL Form 4400-113A	CONSTRUC	CTION
Facility/Project Name MACK LAKE TAVERN	Local Grid Location of	Well	ft. E.	Well Name MW-600		
Facility License, Permit or Monitoring No.	Local Grid Origin X	(estimated:) or	Well Location	Wis. Unique Well No.	DNR Well ID	No.
	Lat	Long	or			
Facility ID	St. Plane		ft. E. S/C/N	Date Well Installe9/	71/ / 004	
	Section Location of Wa			111 111	0 0 Y Y	YY
Type of Well Well Code 11 / mw		of Sec,, T	N, R. W	Well Installed By: Nam RYAN FET	ic (first, last) ar	nd Firm
Distance from Waste/ Enf. Stds. Sourcen. Apply	u Upgradient	s Sidegradien		GILES ENGINEERI	NG ASSOC. I	NC.
A. Protective pipe, top elevation	ft MSL -		1. Cap and lock?		IX Yes □	No
	ft. MSL		2. Protective cover p	oipe:		
B. Well casing, top elevation	IL MISL		a. Inside diameter	:	8	_ in.
C. Land surface elevation	ft. MSL		b. Length:		1	_ ft.
	war to		c. Material:		Steel X	04
D. Surface seal, bottom ft. MS	X = 357.7.	5-11 F. 8			Other \square	
12. USCS classification of soil near screen		M. A.		tection?	X Yes	No.
GP GM GC GW S		(B) (B) /	If yes, describe	ELEXPANDABLE CAP_		
SM SC ML MH C Bedrock	LUCHU		3. Surface scal:		Bentonite [30
200 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	, h				Concrete	01
	es IX No		CONCRETE		Other X	22
	ягу □ 50		4. Material between	well casing and protective	e pipe:	
Hollow Stem Au		M M			Bentonite IX	30
Ot	her 🗆 🊃			-	Other	· Agra : marc
16 5 hu 6 4 W 5 0 0			5. Annular space sea	1: a. Granular/Chipped		
	Air 0 0 1		bLbs/gal m	ud weight Bentonite-	sand slurry 🗆	35
Drilling Mud □ 0 3 N	one 🗆 99			ud weight Benton		
16. Drilling additives used?	es IX No			te Bentonite-cer		50
10. Dinning additives asset?	ου _{[X} 140		c250_ (55_	volume added for any of		
Describe			f. How installed:		Tremie 🗆	0 1
17. Source of water (attach analysis, if requi	red):			Tremi	e pumped \square	02
17. Source of water (auton analysis, in requi	rod).	33 33		I	Gravity X	0.8
			. Bentonite seal:		e granules 🔲	
T. D	1 0			/8 in. □1/2 in. Bento	47	3 2
E. Bentonite seal, top ft. MS1	or _111.		CCHIPPED BEN	TONITE	Other	94.1%
F. Fine sand, top ft. MS1	or _ 11.5 ft.			: Manufacturer, product	name & mesh	ı size
	\		a. 15- RED FLINT	1		***
G. Filter pack, top ft. MSL	or _ 12.5 ft.		b. Volume added	50 (55		
	_		. Filter pack materia	il: Manufacturer, product	name & mes!	h size
H. Screen joint, top ft. MSL	or _ 14 ft.		a. 40- RED FLINT b. Volume added	AMERICAN MATERIA	ALS	
I. Well bottom ft. MSL	or 24 ft.	1 is 1	. Well casing:	Flush threaded PVC scho	edule 40 [X	23
				Flush threaded PVC sche	edule 80 🗆	24
J. Filter pack, bottom ft. MSL	or _24ft.				Other 🗆	17 28 17 28
K. Borehole, bottom ft. MSL	or 24 ft.	10	. Screen material: P		actory cut [X	22
R. Bolehole, bottom	01_24		a. Screen type:		uous slot	
L. Borehole, diameter _ 8.25_ in.				Contin		., .
L. Borehole, diameter _ 8.25_ in.			b. Manufacturer E	IEDRICH	Other \square	20.00
M. O.D. suell assista			c. Slot size:	TEDRICH	- 0.1	_ in.
M. O.D. well casing 2.35_ in.		/				_ ft.
N. I.D. well easing 2 in.		\		halow filtages alsh	None X	
N. I.D. well casing _ 2 in.		11	, Backfill material (oelow interpack);	Other \square	
I hereby certify that the information on this fo	arm is true and cornect to	o the best of my know	uledoe		Outer LJ	30,50
Signature 1	Firm	o are best of my know	vicugo.			
Tim while		LES ENGINEERING	ASSOC, INC.			

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.

MLT Docta

	Watershed/Wastewater			gement	MONITORING WEI Form 4400-113A	LL CONSTRUC Rev. 7-98	CTION
Facility/Project Name MACK LAKE TAVERN	Remediation/Redevelopm Local Grid Location of	Well N.		t. 🗆 W.	Well Name MW-90	00	-
Facility License, Pennit or Monitoring No.	Local Grid Origin X (estimated:	□) or	Well Location	Wis. Unique Well No	DNR Well ID	No.
Facility ID	LatSt. Planc				Date Well Installe	<u> </u>	
Type of Well	Section Location of Was			XF	Well Installed By: N	d d y y	y y
Well Code 11 / mw	1/4 of1/4 of			N,R. XE		ONES	no ram
Distance from Waste/ Enf. Stds. Sourcen. Apply	u ☐ Upgradient d ☐ Downgradient	s 🗆 Sid	legradient	Gov. Lot Number	GILES ENGINEE	RING ASSOC. I	INC.
A. Protective pipe, top elevation	Capture Printer a benefit to the same of t		1.	Cap and lock?		X Yes □	No
B. Well casing, top elevation	ft. MSL	+ - -	2.	Protective cover p a. Inside diameter.	•	8	in
	fl. MSL	11 11		b. Length:	•	1	
	- market		300000	c. Material:		Steel (X)	0 4
D. Surface seal, bottom ft. MS	X-37/5					Other 🗆	
12. USCS classification of soil near screen GP □ GM □ GC □ GW □ S	W D SP D	Y D	1	d. Additional prot	ection? <u>:</u> EXPANDABLE CAF	☐ Yes ☐	No
SM SC ML MH C			//	II yes, describe	EXPANDABLE CAL	Bentonite X	30
Bedrock 🗆		M M	3.	Surface scal:		Concrete	01
13. Sieve analysis performed?	es IX No		/			Other 🗆	22
	ary □ 50		4.	Material between	well casing and protect	tive pipe:	m. Tr
Hollow Stem Au						Bentonite IX	30
Ot	her 🗆 🕮			AT-	0 1 01	Other 🗆	2.2
15. Drilling fluid used: Water □ 0 2	Air 🗆 01		5.	Annular space sea	a. Granular/Chipp		
	one 🗆 99		ь.		ud weight Bentonit ud weight Ben		
					te Bentonite-		
16. Drilling additives used?	es IX No				volume added for any		5 0
D			f.	How installed:	•	Tremie 🗆	0 1
Describe 17. Source of water (attach analysis, if requi					Tre	mie pumped 🛚	02
17. Source of water (attach analysis, if requi	red):		0.		n	Gravity X	0 8
				Bentonite seal:		nite granuks [
E. Bentonite seal, top ft. MSI	or 1 0				/8 in. □1/2 in. Be TONITE		
			/		Manufacturer, produ		
F. Fine sand, top ft. MSL	or_12ft.	M M		RED FLINT 15	•		
G. Filter pack, top ft. MSL	or 13 ft.	13		b. Volume added		13	Specialist.
	_		8 1	Filter nack materia	1. Manufacturer produ	uct name & mes	h size
H. Screen joint, top ft. MSL	or _14 n.	11-12	, a	RED FLINT 40	WELL SLOT		
	24 .	100 ×	- 1	. Volume added	350 f	t ³	202
I. Well bottom ft. MSL	or _24 ft.		9. 1	Well casing:	Flush threaded PVC so		23
J. Filter pack, bottom ft MSL	or 24 A-	十二十			Flush threaded PVC se		24
J. Filler pack, bottom	011		10	Screen material: P	VC	Other \Box	98868
K. Borehole, bottom ft. MSL	or _ 24 ft.			Screen type:	,	Factory cut X	11
			-	. caracity par	Con	tinuous slot	
L. Borehole, diameter _ 8.25_ in.					**************************************	Other 🗆	878
4.45) b.	Manufacturer D	IEDRICH	01	
M. O.D. well easing 2.35 in.			, c.				in.
N IP			\ d.	and the same of th	olow filter -sel-1-	.10_ None [X	
N. I.D. well casing2 in.			11.15	łackfill material (b	elow finer pack):	Other \square	22
I hereby certify that the information on this fo	orm is true and correct to	the best of	my knowle	edge.			22
Signature 1 . 7/16	Firm						
Timbelle		ES ENGIN	EERING A	ASSOC. INC.			

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

	Vatorshed/Wastewater Remediation/Redevelopment[]	v1 Other [MONITORING WELL CONSTRUCTION Form 4400-113A Roy, 7-98
Facility/Project Name	Local Grid Location of Well		Well Name
MACK LAKE TAVERN	Ft.	□ N. □ E. □ E. □ W.	MW-700
Facility License, Permit or Monitoring No.	Local Grid Origin X (estin	nated: 🗌) or Well Location 🔲	Wis. Unique Well No. DNR Well ID No.
	Lat,	Long o	
Facility ID		N,ft. E. S/C/N	Date Well Installe 9/ 121/ 1004
	Section Location of Waste/So		97 6217 7 004 m m d d y y y y
Type of Well		□E	Well Installed By: Name (first, last) and Firm
Well Code 11 / mw	1/4 of1/4 of Sec Location of Well Relative to		RYAN FETT
Distance from Waste/ Enf. Stds.		J Sidegradient	GILES ENGINEERING ASSOC. INC.
Source n. Apply	d Downgradient n	_	GILES ENGINEERING ASSOC. INC.
A. Protective pips, top elevation	~	1. Cap and lock?	IX Yes □ No
• • • • • • • • • • • • • • • • • • • •	The last was a substitution of the substitutio	2. Protective cover	pipe:
B. Well casing, top elevation	ft. MSL	a. Inside diamete	r: 8in.
C. Land surface elevation	ft. MSL	b. Length;	1 ft.
	San	c. Material:	Steel [X] 04
D. Surface seal, bottom ft. MS	Lor IL		Other 🗆 🚉
12. USCS classification of soil near screen	1 1 1 1 1	d. Additional pro	
	w 🗆 sp 🗀 🖊 🍴	If yes, describ	e: EXPANDABLE CAP
SM SC ML MH C	L D CH D	3, Surface scal:	Bentonite 🗆 30
		3. Shiracc scal.	Concrete □ 01
13. Sieve analysis performed?	es IX No	CONCRETE	Other X
	пу □ 50	4. Material between	well casing and protective pipe:
Hollow Stem Au			Bentonite X 30
Oti	ner □ 🊃 🔯		Other 🗆 🎎
	_	5. Annular space se	al: a. Granular/Chipped Bentonite IX 3 3
	Air 🗆 01	bLbs/gal r	nud weight Bentonite-sand slurry [35
Drilling Mud □ 0 3 N	one 🗆 99 💥	cLbs/gal r	nud weight Bentonite slurry D 31
16. Drilling additives used?	es IX No		ite Bentonite-cement grout 🗆 50
10. Dining additives used?	SS IX NO	e250 <u>_155</u> .	volume added for any of the above
Describe	'	f. How installed	
17. Source of water (attach analysis, if requi	rod).		Tremie pumped 🗆 02
17. Source of water (altacar analysis, if requi	(a):		Gravity X 08
Acceptance and acceptance of the second		6. Bentonite scal:	a. Bentunite granules 33
			3/8 in. □ 1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top ft, MSL	or _1 n.	cCHIPPED BEI	NTONITE Other
		7 Fine sand materia	d: Manufacturer, product name & mesh size
F. Fine sand, top ft. MSL	or _ 11.5ft.	a. 15- RED FLIN	The same of the sa
	125	127	
G. Filter pack, top ft. MSL	or _12.5 it.	b. Volume added	
	14 0-		al: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL	or _ 14 ft_	a. 40- RED FLIN	T AMERICAN MATERIALS
0 NOV	24	b. Volume added	
I. Well bottom ft. MSL	or _24n.	9. Well casing:	Flush threaded PVC schedule 40 [X 23
	24		Flush threaded PVC schedule 80 24
J. Filter pack, bottom ft. MSL	or _24 II.		Other 🗆 🕌
- NOT	34 0	10. Screen material:	
K. Borehole, bottom ft. MSL	or _ 24 II.	a. Screen type:	Factory cut X 11
			Continuous slot 🔲 01
L. Borehole, diameter _ 8.25_ in.		\	Other 🗆 💮
2.25		b. Manufacturer	DIEDRICH A1.
M. O.D. well casing _ 2.35_ in.		c. Slot size:	0.1 in.
		d. Slotted length:	
N. I.D. well casing _ 2 in.		11. Backfill material	
			Other 🗆 💆
I hereby certify that the information on this fo		est of my knowledge.	
Signature .	Eirm GILES E	NGINEERING ASSOC. INC.	

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.

1	Watershed/Wastewater Remediation/Redevelopment	Other	gement[X]	MONITORING WELL Form 4400-113A	CONSTRU Rov. 7-98	JCTIO
Facility/Project Name MACK LAKE TAVERN	Local Grid Location of Well		ft. 🗆 E.	Well Name MW-1000		
Facility License, Permit or Monitoring No.		mated:) or	Well Location	Wis. Unique Well No.		D No.
Facility ID	St. Plancft.	N,		Date Well Installe 3/_/	71 7.00	5
Type of Well Well Code 11 / mw		c,,T	N, R X E	Well Installed By: Name BEAUFORD JONI	(first, last)	
Distance from Waste/ Enf. Stds.		☐ Sidegradient	Gov. Lat Number	GILES ENGINEERIN		. INC.
A. Protective pipe, top elevation	d Downgradient n		Cap and lock?		IX Yes [7 No
	ft. MSL	The state of the s	Protective cover p	•	8	in.
C. Land surface elevation	ft. MSL		b. Length;			ft.
D. Surface seal, bottom ft. MS	weeks and	3000	c. Material:		Steel D	2 200
	8/20030.14	1.78	1 A 11'4' Y		Other E	10.00
12. USCS classification of soil near screen GP GM GC GW S SM SC ML MH C	w u sp u		d. Additional prot If yes, describe	EXPANDABLE CAP_	100 mg/2	
Bedrock	Lu Chu	3.	Surface scal:		Bentonite E Concrete X	
13. Sieve analysis performed?	es IX No				Other E	and the same
14. Drilling method used: Rota	лту □ 50	4.	Material between	well casing and protective		44,44
Hollow Stem Au				1	Bentonite IX	
Ot	her 🗆 🚃 📗			- 1 /CT 1	Other E	. 544. 444.
15. Drilling fluid used: Water □ 0 2	Air□01	5.	Annular space sea	l: a. Granular/Chipped ud weight Bentonite-s		
	one 🗆 99			ud weight Bentomes		
16 D.Wi 130	Table 1 No. 10 Table 1			te Bentonite-cen		
16. Drilling additives used?	es IX No			volume added for any of		
Describe		f.	How installed:	m ·	Tremie [_
17. Source of water (attach analysis, if requi	red):	83		Tremie	pumped [X Gravity X	
		6.	Bentonite seal:	a. Bentimite		
		1	b. □1/4 in. IX3	/8 in. □ 1/2 in. Bento:	nite chips [3 2
E. Bentonite seal, top ft, MSL	, orû.			TONITE		vinio
F. Fine sand, top ft. MSL	or_11ft.	DON /		: Manufacturer, product i	name & me	sh size
6.1601	12 0		a. RED FLINT 15			2.2
G. Filter pack, top ft. MSL	or _ 12 II.		b, Volume added			
H. Screen joint, top ft. MSL	or _13 A	a	RED FLINT 40		пате <i>о</i> с те —	ish size
I. Well bottom ft. MSL	or _23ft.		o. Volume added Well casing:	Flush threaded PVC sche		
I. Filter pack, bottom ft. MSL	or 25 ft.		***	Flush threaded PVC sche	Other	1 1
K. Borehole, bottom ft. MSL	or _ 25 ft.	1111	Screen material: P . Screen type:	Fac	ctory cut X	
L. Borehole, diameter _ 8.25_ in.					ious slot 🛚 Other 🗖	
M. O.D. well casing 2.35_ in.		\ c.		IEDRICH		1in.
N. I.D. well casing _ 2 in.		\ d. 11.1	, Slotted length: Backfill material (I	below filter pack):	None X	
16		1-1-6-1			Other 🗆	20
I hereby certify that the information on this fe	Firm is true and correct to the	best of my knowle	eage.			
Franca Cliff		ENGINEERING	ASSOC, INC.			

Please complete both Forms 4400-113A and 4400-113B und return them to the appropriate DNR affice 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 Wiscons	sin
Department of N	atural Resources

MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4.90

Route T Env. Res	o_Solid Haste 🔲 Ha ponse & Repair 🔲 Un	z. Haste 🔲 derground Ta	Wastewater□ inks □ Other	F01111 4400-113A	Rev. 4.90
Facility/Project Name	Local Grid Location	of Well		Well Name	
Mack Lake Tavern	Feet S. Feet				
Facility License Permit or Monitoring Number	Grid Origin Location	Minutes in the latest party of the latest part	Processing	Wis. Unique Well Number	DNR Well Number
BRRTS# 03-66-000858	one origin booking.			viio. Oriique vien rumber	DIAIX WEIT INCHIDE
Type of Well Water Table Observation Well X 11				Date Well Installed	
	Section Location of	Waste/Sour	се Г	E 10/9/17	
Distance Well Is From Waste/Source Boundary	1/4 of 1/4 of S	ec T		W Well Installed By (Person's	s Name and Firm)
Ft.	Location of Well Rela			Gestra Engineering (Ste	
Is Well A Point of Enforcement Std. Application	u Upgradient			Gestia Engineering (Ste	1,40)
☐ Yes ☐ No	d Downgradie	nt n 🗌 No	t Known		
A Protoctive vine to almost			1. Ca	ap and lock?	☐ Yes ☒ No
A. Protective pipe, top elevationft.	The same of the sa		,2. Pi	rotective cover pipe:	
B. Well casing, top elevationft.	MSL		a. Ir	nside diameter:	in,
C. Land surface elevationft.	MCI	1		ength: laterial:	Steel 04
	The state of the s	ITI			. Other
D. Surface seal, bottom ft. MSL or	_ft.			dditional protection? yes, describe:	
12. USCS Classification of soil near screen:		13 15	3. St	ırface seal:	Bentonite 30
GP□ GM□ GC□ GW□ SW☒ SP		MILY			Concrete 201
SM SC ML MH CL CH				Astorial between well assiss a	Other
Bedrock			¥. IV	flaterial between well casing a	Bentonite 230
13. Sieve analysis attached? ☐ Yes ☒ No				Annı	ular space seal
14. Drilling method used Rotary 50		0 0 0 0	_		Other 🔲
Hollow Stem Auger 41		9 0 0 0	5.	Annular space seal: a. Gran Lbs/gal m.dweight Bentoni	nular Bentonite 33
Other 🗌			b C	Lbs/gal mud weight B	te-sand slurry 35 entonite slurry 31
15 D.W. 5			d	%Bentonite Bentonite	-cement grout 50
15. Drilling fluid used: Water 02 Air 01 Drilling Mud 03 None 99				3.56 ft ³ Volume added for any of the abo low installed:	Tre mie 🔲 01
Drilling Widd 🖂 03 Notife 🖾 99			Le D		Tremie pumped 02 Gravity 208
16. Drilling additives used?					Gravity 🔼 08
Describe			/6. Be		tonite Granules 33
			/ b. L	☐ 1/4 in. ☐ 3/8 in. ☐ 1/2 in. B	Other
17. Source of water (attach analysis):			7 Ein	e sand material Manufacturer, produc	
			/ / a	#15	Than e and mesh size
E. Bentonite seal, topft. MSL or1	ft.		/ b. \	Volume added $\frac{0.68}{}$ ft ³	
F. Fine sand, topft. MSL or6		-44	/ 8. Filt a	er pack material: Manufacturer, produc #40	t name and mesh size
G. Filter pack, topft. MSL or28	ft.			Valume added 4.11 ft 3	0
H. Screen joint, topft. MSL or30	_ft	7 目 /	9. W	Vell casing: Flush threaded PV Flush threaded PV	C schedule 80 🖳 24
1. Well bottom ft. MSL or40	ft		10.	Screen material: PVC	Other 🗌
J. Filter pack, bottom ft. MSL or40	ft			Screen type:	Factory cut 🔀 11 Continuous slot 🗆 01
K. Borehole, bottomft. MSL or40	_ ft		-	Inhana Caran	Other
L. Borehole, diameter 8.25 jn.			\	Manufacturer Johnson Screen Slot size:	0.10 in.
M. O.D. well casing $\underline{2.32}_{in}$.				Slotted length:	
N. I.D. well casing 2.07 in.				lackfill material (below filter Pa	Other Other
I hereby certify that the information on this form is true	ue and correct to the b		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I		
Signature Finel & much		Firm	F 4 V	REI Engineering, Inc. 1080 N. 20th Ave. Vausau. VM 5440'	

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144,147 and 160 Wis. Stats. and ch NR 141, Wis. Ad. Code. In accordance with ch. 144 Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147 Wis. Stats., failure to tile this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only, see instructions for more information including where the completed form should be sent.

State of Wisconsin	
Department of Natural	Resources

MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4.90

Route To Solid Hast Env. Response & Repa	Haz. Haste Wastewater Horm 4400-113A Rev. 4.90 ir Underground Tanks Cther
Facility/Project Name Local Grid L	ocation of Well Well Name
	Feet W Feet N. Feet E PZ-4
Facility License Permit or Monitoring Number Grid Origin L	
BRRTS# 03-66-000858	
Type of Well Water Table Observation Well 🔲 🛚 🖽	Date Well Installed
	ation of Waste/Source
Ft. Location of	Well Relative to Waste/Source Gestra Engineering (Steve)
	radient s Sidegradient
d Dow	ngradient n Not Known
A. Protective pipe, top elevationft. MSL _	1. Cap and lock? ☐ Yes ☒ No 2. Protective cover pipe:
B. Well casing, top elevationft. MSL	a. Inside diameter:in.
	b. Length:
C. Land surface elevationft. MSL	c. Material: Steel 04
D. Surface seal, bottom ft. MSL or ft.	d. Additional protection? Yes No
12. USCS Classification of soil near screen:	3. Surface seal: Bentonite 30 Concrete 01
GP□ GM□ GC□ GW□ SW☒ SP□ SM□ SC□ ML□ MH□ CL□ CH□	Other 4. Material between well casing and protective pipe: Bentonite 30
Bedrock ☐ 13. Sieve analysis attached? ☐ Yes ☒ No	Bentonite Annular space seal
14. Drilling method used Rotary 50	Other
Hollow Stem Auger 🛛 41	5. Annular space seal: a. Granular Bentonite 33 b Lbsgal mulweight Bentonite-sand slurry 35
Other	b
	Bentonite-cement grout 📙 50
15. Drilling fluid used: Water 02 Air 01 Drilling Mud 03 None 99	e. <u>8.56</u> ft ³ Volume added for any of the above
Drilling Mud C 03 None C 99	Tremie pumped 02 Gravity 08
16. Drilling additives used?	
Describe	6. Bentonite seal: a. Bentonite Granules 33
50001100	b. 1/4 in. 3/8 in. 1/2 in. Bentonite pellets 32
17. Source of water (attach analysis):	7. Fine sand material Manufacturer, product name and mesh size
	a. #15 b. Volume addedft³
E. Bentonite seal, topft. MSL or1ft.	8. Filter pack material: Manufacturer, product name and mesh size
F. Fine sand, topft. MSL orft	a. #40 b. Volume added4.11ft3
G. Filter pack, topft. MSL or8 ft	9. Well casing: Flush threaded PVC schedule 40 23
H. Screen joint, topfl. MSL or30ft.	Flush threaded PVC schedule 80 24
1. Well bottom ft. MSL or ft	To. Golden Michael
J. Filter pack, bottom ft. MSL or ft	a. Screen type: Factory cut ⊠ 11 Continuous slot □ 0
K. Borehole, bottomft. MSL or40ft	
L. Borehole, diameter 8.25 jn.	c. Slot size: $\frac{0.10}{10}$ in.
M. O.D. well casing 2.32 in.	d. Slotted length: 10 ft.
N. I.D. well casing 2.07 in.	11. Backfill material (below filter Pack): None 🗵 14
I hereby certify that the information on this form is true and correct	
Signature	Firm REI Engineering, Inc. 4080 N. 20th Ave.
Find Elas	Wausau. WI 5440'

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State of Wis	CO	nsin	
Department	of	Natural	Resources

MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4.90

Route T Env. Res	o Solid Haste Haz ponse & Repair Und	. Haste 🗌 Waste derground Tanks 🖺	ewater	FOITH 4400-113A	Rev. 4.90
Facility/Project Name	Local Grid Location o	f Well		Well Name	
Mack Lake Tavern	Feet S Feet		Feet E	PZ2	
Facility License Permit or Monitoring Number	Grid Origin Location	Elizabeth Elizabeth		Wis. Unique Well Number	DNR Well Number
BRRTS# 03-66-000858	-				
Type of Well Water Table Observation Well 🔲 🛭				Date Well Installed	
	Section Location of V	Waste/Source	Е	10/9/17	
Distance Well Is From Waste/Source Boundary	1/4 of 1/4 of Se	ec, T1	√; R 🔲 W	Well Installed By (Person's I	Name and Firm)
Ft.	Location of Well Rela	tive to Waste/So	urce	Gestra Engineering (Steve	e)
Is Well A Point of Enforcement Std. Application Yes No	u Dpgradient	s Sidegra	adient		
	d Downgradier	it n ∐ Not Kno	own		
			,1. Cap a	nd lock?	☐ Yes ☒ No
A. Protective pipe, top elevationft.	The same of the sa	/	2. Prote	ctive cover pipe:	
B. Well casing, top elevationft.	MSL	//		e diameter:	in.
C. Land surface elevationft.	MSL	B	b. Lengc. Mate		Steel 04
	The same of the sa	JMY			Other
D. Surface seal, bottom ft. MSL or	_ n.		d. Addit	tional protection? s, describe:	☐ Yes ☐ No
12. USCS Classification of soil near screen:		13 15	3. Surfac		Bentonite 30
GP GM GC GW SW SP		MILY		55 55 411	Concrete X 01
SM SC ML MH CL CH					Other
Bedrock	and the second		4. Mate	rial between well casing and	Bentonite 🔀 30
13. Sieve analysis attached? ☐ Yes ☒ No		200		Annula	ar space seal
14. Drilling method used Rotary 50			-		Other
Hollow Stem Auger 41		9 9 9	5. Ann	ular space seal: a. Granu . Lbs/gal m.dweight Bentonite	lar Bentonite 233
Other 🗌			D	Lbs/gal mud weight Bentonite Bentonite C	itonite slurry 31
15. Drilling fluid used: Water ☐ 02 Air ☐ 01			d	. %Bentonite Bentonite-c ft ³ Volume added for any of the above	ement grout 50
Drilling Mud 03 None 29				installed:	Tremie 01
				Tre	emie pumped 202 Gravity 208
16. Drilling additives used?					
Describe			6. Bento	nite seal: a. Bento 4 in. ⊠ 3/8 in. □ 1/2 in. Ben	nite Granules 🔲 33
			/ c	Till. Bound 172 III.	Other
17. Source of water (attach analysis):			,7. Fine sa	nd material Manufacturer, product n	ame and mesh size
Made and the state of the state			a. #15	0.68 ft ³	:
E. Bentonite seal, top ft. MSL or	ft. markey and a second superior and a second	-9 9//		me added0.68ft³	
			8. Filter pa a. <u>#40</u>	ack material: Manufacturer, product r	ame and mesh size
			/	inne added <u>4.11</u> ft ³	
G. Filter pack, topft. MSL orft.	ft	1-1-	9. Well	casing: Flush threaded PVC	schedule 40 🛛 23
H. Screen joint, topft. MSL or30				Flush threaded PVC	schedule 80 24 Other 2
1. Well bottom ft. MSL or40	ft		10. Scre	een material: PVC	
J. Filter pack, bottom ft. MSL or40	ft		a. Scre	een type:	Factory cut 🔀 11 Intinuous slot 🗌 01
K. Borehole, bottomft. MSL or40	_ft		temperature and account		Other
L. Borehole, diameter 8.25 jn.			b. Man c. Slot	ufacturer Johnson Screen size:	in.
M. O.D. well casing 2.32 in.				ted length:	ft.
N. I.D. well casing 2.07 in.			`11. Back	fill material (below filter Pack	k): None 2 14 Other 2
I hereby certify that the information on this form is tru	ue and correct to the b	est of my knowle	dge		
Signature		Firm	REI 4080	Engineering, Inc. N. 20th Ave.	
Charlet Mulla				sau. W 5440'	

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T T	Watershed/Wastewater	O	aste Mana; ther [X]	gement [MONITORING WELI Form 4400-113A	CONSTRUC Rev. 7-98	MOITC
Facility/Project Name N10189 CTY RD, K	Local Grid Location of	f Well N.		fi. 🗆 E.	Well Name MW1200)	
Facility License, Permit or Monitoring No.		(estimated:) or '	Well Location	Wis. Unique Well No.	DNR Well ID	No.
	Lat,	"Long.		or			
Facility ID	St. Plane	ft. N,		ft. E. S/C/N	Date Well Installe5/	_/2/_06	
T	Section Location of W		NOT CONTROL OF THE PARTY OF THE		m m	dd yy	Y Y
Type of Well Well Code11/_mw_	1/4 of 1/4			N, R X E	Well Installed By: Nan Ryan Fett	2 2 7	id tirm
Distance from Waste/ Enf. Stds.	Location of Well Relat			Gov. Lot Number	-4	Managa and American American	-
Sourceft. Apply	u □ Upgradient d □ Downgradient	s 🗆 Side		***	GILES ENGINEERI	ING ASSOC. I	NC.
A. Protective pipe, top elevation			1.	Cap and lock?		☐ Yes X	No
	ft MSL		1	Protective cover p	•		
B. Well casing, top elevation	IG MIGE			a. Inside diameter	:	8	
C. Land surface elevation	ft MSL	- In	·	b. Length:		1	
D. Surface seal, bottom ft. MS	Lor ft.	Z: V		c. Material:		Steel X Other □	
12. USCS classification of soil near screen	1 8/2)7/		经验的	d. Additional proj	ection?	☐ Yes IX	45.45.45.45.4
	W D SP D	KI II	()		EXPANDABLE CAP_		110
SM SC ML MH C			//			Bentonite 🗆	30
Bedrock		100 100 100	3,	Surface scal:		Concrete X	
13. Sieve analysis performed?	Yes IX No		/			Other 🗆	
14. Drilling method used: Rot	ary □ 50		4.	Material between	well casing and protective	re pipe:	- 2000 - 2000
Hollow Stem Au	ger IX 41	₩ ₩				Bentonite X	3 0
Ot	ther 🗆 🕮 📗					Other \square	
		- ## B#-	5.	Annular space sea	1: a. Granular/Chippe		3 3
	Air 0 0 1		Ъ.	Lbs/gal m	ud weight Bentonite	-sand slurry□	
Drilling Mud □ 0 3 N	Ione 🗆 99	XX XX	c.		ud weight Bento		3 1
16. Drilling additives used?	les IX No		d.		te Bentonite-ce		50
Total Brand Book Total	pr rio	 	c.		volume added for any o		
Describe		88 88	f.	How installed:	Team	Tremie ie pumped	0 1
17. Source of water (attach analysis, if requi	ired):	₩ ₩			Tiem	Gravity X	02
			6	Bentonite seal:	a. Bentoni	ite granules	33
		188 188			3/8 in. □ 1/2 in. Ben	_	
E. Bentonite seal, top ft. MSI	L or _1ft.,				TONITE		
-							W.T.
F. Fine sand, top ft. MSI	_ or _ 17 ft. \		,		: Manufacturer, produc	t name at mesi	Actions
	10	(图图)		a. RED FLINT 15	VI /	-	22
G. Filter pack, top ft. MSI	or _19 ft.			b. Volume added			
77 G 3 LCV	21 0-				al: Manufacturer, produc	et name & mes	350800
H. Screen joint, top ft. MSL	L or _21 fl.		1	RED FLINT 40	350 lb5	_	+41.7-4
I. Well bottom ft. MSL	or 31 0×			 b. Volume added Well casing: 	Flush threaded PVC sch	nedule 40 IX	23
1. Well bollotti	, or			won buding,	Flush threaded PVC sol		24
J. Filter pack, bottom ft. MSL	or 31 ft.					Other	
2, This past, consin			10.	Screen material: I	PVC		
K. Borehole, bottom ft. MSL	or _ 31 ft.			. Screen type:		actory cut X	1 1
					Conti	nuous slot 🔲	0 1
L. Borehole, diameter _ 8.25_ in.		· care		· Commence of the commence of		Other \square	
		1	\ b	. Manufacturer I	DIEDRICH		
M. O.D. well casing _ 2.25_ in.			١.	. Slot size:			_ in.
-			\ d	•			ft.
N. l.D. well casing _ 2 in.			11.	Backfill material (helow filter pack):	None X	
71		In the base of	mar le	adna		Other 🗆	2000
I hereby certify that the information on this f	2 10:	to the pest of	ray knowl	cuge.			
Signature Turnolly Rulak	Pirm G	ILES ENGIN	EERING	ASSOC. INC.			
100000000000000000000000000000000000000				and the second s			

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

7	Vatorshed/Wastowater Remediation/Redevelopme	IVI O	aste Mana	gement 🗌	MONITORING WEI Form 4400-113A	LL CONSTRU Rev. 7-98	CTION
Facility/Project Name MACK LAKE TAVERN	Local Grid Location of W	Vell N.		ft. E.	Well Name PZ-100		
Facility License, Permit or Monitoring No.	Local Grid Origin X (e	estimated:	□) or •	Well Location	Wis. Unique Well No	. DNR Well III	No.
Facility ID	St. Plane	ft. N,			Date Well Installe 9/	以1/_/_004	
Type of Well	Section Location of Wast	Care and a second		□E	Well Installed By: Na		
Well Code12/_pz	1/4 of1/4 of			N, R 🖁 🕏		ETT	no riiii
Distance from Waste/ Enf. Stds.	Location of Well Relative u Upgradient	s to Waste/S		Gov. Lot Number		The second secon	-
Sourcefl. Apply \square	d Downgradient		Known	****	GILES ENGINEER	RING ASSUC.	INC.
A. Protective pipe, top elevation	ft. MSL ——		-	Cap and lock?		IX Yes □	No
B. Well casing, top elevation	ft. MSL	$+\Box$	S_2.	Protective cover p	•	Q	_ in.
				a. Inside diameterb. Length:	į	° 1	
C. Land surface elevation	ft. MSL		ATTENDED IN	c. Material:		Steel [X]	_
D. Surface seal, bottom ft. MS	Lor ft	y y		D. 1740-0-1444		Other 🗆	
12. USCS classification of soil near screen	· Series		(A)	d. Additional prot	ection?	X Yes 🗆	V
GP □ GM □ GC □ GW □ S	W D SP D	1 1	//		EXPANDABLE CAR	55.50	,
SM □ SC □ ML□ MH□ C	L CH CH C		//			Bentonite [30
Bedrock 🗆		XX	3.	Surface scal:		Concrete	01
13. Sieve analysis performed?	es IX No		/	CONCRETE		Other IX	38.03
14. Drilling method used: Rota	ry □ 50		4.	Material between	well casing and protect	ive pipe:	747.444
Hollow Stem Au						Bentonite IX	30
Ot	her 🗆 🎆					Other \square	
			5.	Annular space sea	: a. Granular/Chipp		
	Air 🗆 01		b.	Lbs/gal m	ud weight Bentonit	e-sand slurry 🗆	35
Drilling Mud □ 0 3 N	one 🗆 99		c.		ud weight Ben		
16. Drilling additives used?	es IX No		ď.		te Bentonite-		50
16. Drining additives used?	LS IX NO		e.	_400 <u> </u>	volume added for any		
Describe			f.	How installed:		Tremie 🗆	
17. Source of water (attach analysis, if requi	red):				Tre	mie pumped 🗆	~ -
17. Source of water (attack analysis, if requi	luly.				70	Gravity IX	~ ~
				Bentonite seal:		nite granules	
F. D	1 0				/8 in. □1/2 in, Be TONITE		
E. Bentonite seal, top ft. MSL	or _1		/ '	aCIMITED BEI	TOTALE	Omer L	***
F. Fine sand, top ft. MSL	or 19.5 ft.	M M	/		: Manufacturer, produ	ict name & mes	h size
		图 图/	//:	a. 15- RED FLINT	1		
G. Filter pack, top ft. MSL	or 20.5 fl.		/ 1	o, Volume added	50 165		
			8. 1	Filter pack materia	d: Manufacturer, produ	uct name & mes	sh size
H. Screen joint, top ft. MSL	or _22ft.				AMERICAN MATEI	RIALS	
		1	1	. Volume added			
I. Well bottom ft. MSL	or _27 ft.	圖	9.1	Well casing:	Flush threaded PVC se		
	27 .				Flush threaded PVC se	chedule 80 🗆	
I, Filter pack, bottom ft. MSL	or _2/ ft.			Wetnesday and the second secon		Other \square	#* ##
W D I I I I I I I I I I I I I I I I I I	27 A.			Screen material: P	VC		
K. Borehole, bottom ft. MSL	or _ 21 11.		a .	. Screen type:	Con	Factory cut [X	
L. Borehole, diameter _ 8.25_ in.					Con	tinuous slot	2000
L. Borehole, diameter8.25_ in.		\	\ .	Manufacturer D	IEDRICH	Other 🗆	333
M. O.D. well casing _ 2.35_ in.				Slot size:		0.1	_ in.
m. O.D. well clishing _ 2.00_ in.			d				ft.
N. I.D. well casing _ 2 in.					below filter pack):	None IX	
mu			11.1		- I man paul	Other 🗆	
Thereby certify that the information on this fo	orm is true and correct to	the best of	my knowle	cdge.			*****
Signature / Oscil	Firm						
Sim afalle	GILI	ES ENGIN	EERING.	ASSOC. INC.			

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