From:	Dave Larsen <dlarsen@reiengineering.com></dlarsen@reiengineering.com>
Sent:	Monday, June 22, 2020 4:51 PM
То:	Stoltz, Carrie R - DNR
Subject:	Karen's Korner Abandonment Forms
Attachments:	5619 Completed Abandonment Forms.pdf

Carrie, attached are the abandonment forms for the Karen's Korner project. Please let me know if you have any questions or concerns.

Thank you, David N. Larsen P.G Senior Hydrogeologist / Professional Geologist



Confidentiality Notice: This message is intended for the recipient only. If you have received this e-mail in error please disregard.

Well / Drillhole / Borehole Filling & Sealing Report

Page 1 of 2

Form 3300-005 (R 4/2015)

		Route to DNR Bureau		and the state of t				
Verification Only of Fill a	nd Seal	Drinking Water	Watershed/Wastewater					
	na obui	Waste Manageme	ent	Other:				
1. Well Location Information			2. Facility	/ Owner In	formation			
County WI Uniqu		Hicap #	Facility Nar	ne				
Douglas	MW1		Karen's I					
Latitude / Longitude (see instructions		Code Method Code	Facility ID (FID or PWS)				
3		D GPS008						
	DM OTH001	License/Pei	mit/Monitoring	g #				
1/4/1/4 NW 1/4 NW	Section Towr	nship Range E	Original We	ll Owner				
or Gov't Lot #	26 46	6 _N 12 🖬 w	Karen's	Korner				
Well Street Address			Present We					
8814 S County Highway E			April Lal					
Well City, Village or Town		Well ZIP Code		ress of Prese				
Town of Bennett		54873	City of Pres	County Hig	gnway E	State ZIP Code		
Subdivision Name		Lot #	Bennett	ent Owner		WI 54873		
Reason for Removal from Service		# of Double comment \A/oll		Liner Scre	en, Casing & Seal			
Investigation Closed	VVI Unique vveil 4	# of Replacement Well		d piping remo		Yes No N/A		
3. Filled & Sealed Well / Drillho	le / Borehole I	nformation	Liner(s) r	emoved?		Yes No 🔳 N/A		
Ori	And the second se	n Date (mm/dd/yyyy)	Liner(s) p	erforated?		Yes No N/A		
Monitoring Well			Screen re			Yes 🔲 No 🗌 N/A		
Water Well	a Well Construction	n Report is available,	Casing le	ft in place?		Yes No N/A		
	ease attach.		Was casi	ng cut off belo	ow surface?	Yes No N/A		
Construction Type:			Did sealing material rise to surface?					
Drilled Driven (Sar	(dpoint)	Dug	Did material settle after 24 hours?					
Other (specify):			If yes, was hole retopped?					
Formation Type:		an bangan sa kang sa sang kang sa sang sa kang sa	If bentonite chips were used, were they hydrated with water from a known safe source?					
Unconsolidated Formation	Bedroc	:k	Required Me	ethod of Placi	ng Sealing Material			
Total Well Depth From Ground Surface	e (ft.) Casing Di	iameter (in.)	Condu	ctor Pipe-Gra	vity 🗌 Conductor P	Pipe-Pumped		
15.5		2	Screen	ned & Poured nite Chips)	Other (Expla	ain):		
Lower Drillhole Diameter (in.)	Casing De	epth (ft.)	Sealing Mat	1 /				
			Neat C	Cement Grout		Concrete		
			Sand-	Cement (Cond	crete) Grout	Bentonite Chips		
Was well annular space grouted?	Yes	No 📕 Unknown	For Monitori	ng Wells and	Monitoring Well Boreh	holes Only:		
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor	nite Chips	Benton	ite - Cement Grout		
			Granu	lar Bentonite	Benton	ite - Sand Slurry		
5. Material Used to Fill Well / D	rillhole		From (ft.)	To (ft.)	No. Yards, Sacks Se Volume (circle c			
Bentonite Chip			Surface	15.5	25.1 Pounds	3		
						and the Birth of the sources into the second second second		
6. Comments								

7. Supervision of Work						DNR L	Jse Only
Name of Person or Firm Doing Filling & Sealing	Licens	License # Date of			ealing or Verification	Date Received	Noted By
REI Engineering, Inc			(mm/dd	′уууу)	6/11/20		
Street or Route				Telephone Number		Comments	
4080 N 20th Avenue,			(715)	675-9784)784		
City	State	ZIP Code		Signatu	re of Person Doing W	/ork	Date Signed
Wausau	WI	54401	Paul Bushar				06/11/2020

Well / Drillhole / Borehole Filling & Sealing Report

Page 1 of 2

Form 3300-005 (R 4/2015)

Bentonite Chip Surface 13.5 21.9 Pounds		1	Route to DNR Bureau:						
Weste Management Dor: 1. Wolf Location Information 2. Edity / Owner Information County Removed Well MW2 Facility / Name Latitude / Longitude (see instructions) Format Code Gressons Gressons // // N.W Sector // // N.W Well ZiP Code // // N.W Sector // //	Verification Only of	Fill and Seal	Drinking Water] Watershed/	Wastewater	Remedi	ation/Redevelopment	
County Will Unique Weil # of MW2 Hicap # MW2 Facility Name Latitude / Longitude (see instructions) Format Code Facility Name Will Unique Weil # of Coro Coro Lit # N DD Grstone Will Optime Weil # of Coro Coro Lit # 26 M N Coro Coro Lit # Coro Coro Lit # Yell Street Address 26 46 N 12 W Present Weil Owner Weil City, Vilage or Town Section Township RangeE Coro Lit # 26 Subdivision Name Loi # A873 Coro Coro Lit # 26 A6 N Subdivision Name Loi # Facility Name State 54873 State 54673 Grant Removal from Service Wil Unique Weil # of Replacement Weil # a Weil Construction Date (mm/dd/yyy) Liner(s) perforated? Yes			Waste Manageme	nt	Other:				
Douglas Removed Well MW2 Karen's Korner Latitude / Longitude (see instructions) Format Code DO Format Code Ceresconse Format Code DO Format Code DO <td></td> <td></td> <td></td> <td>2. Facility</td> <td>/ Owner In</td> <td>formation</td> <td></td> <td></td>				2. Facility	/ Owner In	formation			
Douglas MW2 Latitude / Longitude (see instructions) Format Code GP S000			icap #	N. 65 10 10 10 10 10					
Lallude / Longitude (see instructions) Formal Code GPS008 Code GPS008 */1/X W Poto GPS008 */1/X W N GPS008 */1/X W N Section */1/X N Y N */1/X N/X N N */1/X N/X N/X N/X */X Y N/X N/X */X Y N/X Section Torwnof */X Y N/X N/X Section */X Y N/X Section Section */X Y N/X Section Section */X Y N/X Section Section Section */X Y N/X Section Section Section Section */X Y Section Section	Douglas	and the second							
N DD GPS006 W DDM GOR002 W DDM Ortion1 X1X NW Section Township Rarge E Original Well Owner X1X NW Section Township Rarge E Original Well Owner Xell City Vilage or Town State State Well City Vilage or Town 54873 Subdivision Name Lot # State Subdivision Name Lot # State Subdivision Name Lot # City of Present Owner State Sealing Material State Investigation Closed Wil Unique Well # of Replacement Well Pump and pinjer removel? Yes No NA Stifued & Sealed Well / Drillhole / Borehole Information Secrem removel? Yes No NA Construction Type: piese attach. Corstruction Report is available, piese attach. Did sealing material rise to surface? Yes No NA Ghride (specify): If a Well Construction Report is available, piese attach. Conductor Pipe-Gravity Conductor Pipe-Gravity Conductor	Latitude / Longitude (see instru		ode Method Code	Facility ID (FID or PWS)				
			GPS008						
or Govit Lot # 26 46 N 12 W Karen's Korner Well Street Address 8814 S County Highway E April Lakostik Mailing Address of Present Owner 8814 S County Highway E Well ZIP Code State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Bennett State State ZIP Code State No NA Subdivision Name Unit # Ortginal Construction Date (mm/ddlyyyy) Uner(s) perforated? Yes No NA Stilled & Sealed Well / Drillhole Ortginal Construction Date (mm/ddlyyyy) Casing left in place? Yes No NA Monitoring Well Ortginal Construction Report is available, please attach. Was casing cut off below surface? Yes No NA Gortin (specify): If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No NA Gortin (specify): If a Well Construction Report is available, please attach. Yes No NA O	SCR002			License/Per	mit/Monitorin	g #			
Weil Street Address Abs N Present Weil Owner 8814 S County Highway E April Lakostik Weil City, Village or Town Staf73 Subdivision Name Lot # Subdivision Name Lot # Subdivision Name Lot # Subdivision Name Lot # Reason for Removal from Service Wi Unique Well # of Replacement Well Investigation Closed Original Construction Date (mm/dd/yyyy) Strilled & Sealed Well / Drillhole / Borehole Information Uner(s) perforated? Wait Newli Original Construction Report is available, please attach. Yes No Differ (specify): If a Well Construction Report is available, please attach. Yes No NA Differ (specify): If a Well Construction Report is available, please attach. Yes No NA Differ (specify): If a Well Construction Report is available, please attach. Yes No NA If unconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No NA If unconsolidated Formation Bedrock Required Method of Placing Sealing Material Screen emoved? Yes No NA If yes, to what depth (feet)? Depth to Wa	1/4 / 1/4 NW 1/4 NW	Section Towns	ship Range E						
April Lakostik Weil City, Village or Town Town of Bennett Subdivision Name Lot # Subdivision Name Lot # Bennett Subdivision Name Subdivision Name Lot # Bennett Subdivision Name Subdivision Name Lot # Bennett Subdivision Name	or Gov't Lot #	26 46	N 12 🔳 w						
Well City, Village or Town Well ZIP Code Town of Bennett 54873 Subdivision Name Lot # Bailing Address of Present Owner State ZIP Code 54873 Subdivision Name Lot # Bailing Address of Present Owner State ZIP Code 54873 Reason for Removal from Service Wil Unique Well # of Replacement Well Investigation Closed									
Substrain State		E							
Studivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Reason for Removal from Service WI Unique Well # of Replacement Well Hunerstigation Closed N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Yes No N/A Water Well If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Yes No N/A Indict (specify): Formation Bedrock Tetal Well Depth From Ground Surface (ft.) Casing Depth (ft.) Yes No N/A Indict Well annular space grouted? Yes No N/A Yes No N/A With water from a space grouted? Yes No N/A Monitoring Well Sealing Material Conductor Pipe-Pumped Screenet Apouned Grout Conconcete No N/A <			the same set to same the transmission	and and a first sources of					
Construction Type: Will Sealing Material Primation Type: If a Well Construction Report is available, please attach. Construction Type: Driven (Sandpoint) Did water from Ground Surface (ft.) Casing Daimeter (in.) 13.5 2 Vewer Drillhole Dimeter (in.) Conductor Pipe-Gravity 13.5 2 Lower Drillhole Dimeter (in.) Casing Depth (ft.) Series and Liner (so per formation Type: Screene Ground Surface (ft.) Casing Depth from Ground Surface (ft.) Casing Depth (ft.) Series and Liner (so per formation Type: Screene Ground Surface (ft.) Series and Liner (so per formation Type: Westown safe source? Was solid retopped? Yes 13.5 2 Series and Liner (so per formation Ground Surface (ft.) Casing Depth (ft.) Was well annular space grouted? Yes No Yes No Mix Ratio or Mix						griway E	Ctoto	ZID Codo	
Reason for Removal from Service Investigation Closed WI Unique Well # of Replacement Well 4. Pump, Liner, Screen, Casing & Sealing Material Sealed Well / Drillhole / Borehole Information Pump and piping removed? Yes No N/A Monitoring Well Original Construction Date (mm/dd/yyy) Yes No N/A Water Well If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No N/A Construction Type: Original Construction Report is available, of ther (specify): If a Well Construction Report is available, please attach. Was casing out off below surface? Yes No N/A Construction Type: Oriled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Formation Type: Conductor Structor (specify): If bentonite chips were used, were they hydrated (Bentonite Chips Yes No N/A Iou Rousonidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Iou Social Conductor Pipe-Gravity Conductor Pipe-Gravity Conductor Pipe-Pumped Screene & Popende Yes No N/A Iou Sand Center (in)	Subdivision Name		Lot #					A CONTRACT OF A	
Investigation Closed Instruction representation representatis represente represente representation representation representat	Passan for Pamayal from Con		of Doplocoment Wall		Liner. Scre	en. Casing & Seal			
3. Filled & Sealed Well / Drillhole / Borehole Information Information Monitoring Well Original Construction Date (mm/dd/yyyy) Yes No N/A Water Well If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No N/A Construction Type: Drilled Driven (Sandpoint) Dug Did sealing material rise to surface? Yes No N/A Formation Type: Muconsolidated Formation Bedrock Required Method of Placing Sealing Material Screener depoped? Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Depth (ft.) Screened & Poured Screened & Poured Screened & Poured Screenet Grout Screenet Grout Screenet Grout Screenet Grout Screened & Poured		lice wi Onique weil #	or Replacement weil	and the second se		and the second se			
Monitoring Well Original Construction Date (mm/dd/yyyy) Liner(s) perforated? Yes No N/A Water Well If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction State attach. If a Well Construction Report is available, please attach. Yes No N/A Orliginal Construction Type: Did sealing material rise to surface? Yes No N/A Other (specify):	•	rillhole / Borehole Ir	formation	Liner(s) r	emoved?		י <u>ב</u> ו	res 🗌 No 🔳 N/A	
Screen removed? Yes No N/A Granular space grouted? Yes No N/A Casing left in place? Yes No N/A Casing left in place? Yes No N/A Construction Type: Yes No N/A Other (specify):				Liner(s) p	erforated?		۲ 🗌 ۲	res 🗌 No 🔳 N/A	
If a Well Construction Report is available, please attach. If a Well Construction Report is available, please attach. Construction Type: Image: Anti-Amplitude intervention interventintion intervention intervention intervention intervention interven				Screen re	emoved?		۲ 🗌 ۲	res 🔳 No 🗌 N/A	
Borehole / Drillhole please attach. Construction Type: Was casing cut off below surface? Yes No N/A Dirlled Driven (Sandpoint) Dug Did sealing material rise to surface? Yes No N/A Dirlled Driven (Sandpoint) Dug Did material sette after 24 hours? Yes No N/A Formation Type: If yes, was hole retopped? Yes No N/A Inconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): Yes No N/A Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Other (Explain): Screened & Poured Other (Explain): Screened & Poured Other (Explain): Screened & Poured	Water Well		Report is available	Casing le	ft in place?		N	res No N/A	
Drilled Driven (Sandpoint) Dug Did material settle after 24 hours? Yes No N/A Formation Type: If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Conductor Pipe-Pumped 13.5 2 Screened & Poured Other (Explain): Concrete Was well annular space grouted? Yes No N/A Was well annular space grouted? Yes No Mix Ratio or Volume (circle one) Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Bentonite Chip Surface 13.5 21.9 Pounds Interval	Borehole / Drillhole	The second	rreport is available,	Was casi	ng cut off belo	ow surface?	۲ 🔳	/es No N/A	
Image: Content (standpoint) Dudy If yes, was hole retopped? Yes If yes, was hole retopped? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips were used, were they hydrated with water from a known safe source? Yes If bentonite chips Conductor Pipe-Gravity Conductor Pipe-Pumped If set in the source of the chips Screened & Poured Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Was well annular space grouted? Yes No In the source of the source o	Construction Type:								
Image: Second Stress	Drilled Drive	n (Sandpoint)	Dug						
Formation Type: with water from a known safe source? Yes No N/A Image: Im	Other (specify):								
Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 13.5 2 Screened & Poured (Bentonite Chips) Other (Explain):	Formation Type:		a galan kanalah di sang sang sa sang s				ated Y	/es 🗌 No 🔳 N/A	
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 13.5 2 Screened & Poured (Bentonite Chips) Other (Explain): Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete 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 Chips Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds	Unconsolidated Formation	Bedrock							
13.5 2 Screened & Poured (Bentonite Chips) Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? Yes No Unknown Neat Cement 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 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds Mix Ratio or	Total Well Depth From Ground	Surface (ft.) Casing Dia	meter (in.)	Condu	ctor Pipe-Gra	vity Conductor P	'ipe-Pump€	ed	
Was well annular space grouted? Yes No Unknown If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout If yes, to what depth (feet)? Depth to Water (feet) Image: Start of the				Bento	ned & Poured nite Chips)	Other (Expla	ain):		
Was well annular space grouted? Yes No Unknown Sand-Cement (Concrete) Grout Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) Bentonite (feet) Bentonite Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds Mix Ratio	Lower Drillhole Diameter (in.)	Casing De	pth (ft.)	Sealing Mate	erials				
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)				Neat C	ement Grout		Concrete		
If yes, to what depth (feet)? Depth to Water (feet) Image: Bentonite Chips Bentonite - Cement Grout If yes, to what depth (feet)? Depth to Water (feet) Image: Bentonite Chips Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds Image: Bentonite Chips Image: Bentonite Chips			1	Sand-0	Cement (Cond	crete) Grout	Bentonite (Chips	
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds		Y Yes	No Unknown	For Monitori	ng Wells and	Monitoring Well Boreh	oles Only:		
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds Mix Ratio or Mud Weight	If yes, to what depth (feet)?	Depth to Water (feet)	Bentor	nite Chips	Benton	ite - Cemer	nt Grout	
S. Material Osed to Fill Well / Drillhole From (ft.) 10 (ft.) Volume (circle one) Mud Weight Bentonite Chip Surface 13.5 21.9 Pounds				Granul	ar Bentonite	Benton	ite - Sand S	Slurry	
	5. Material Used to Fill Well / Drillhole			From (ft.)	To (ft.)				
	Bentonite Chip			Surface	13.5	21.9 Pounds	;		
	6. Comments								

7. Supervision of Work		And the second		Constant State			DNR	Use Only
Name of Person or Firm Doing Filling & Sealing License # Date of			Date of	Date of Filling & Sealing or Verification			Date Received	Noted By
REI Engineering, Inc			(mm/dd	′уууу)	6/11/20			
Street or Route				Telephon	e Number		Comments	
4080 N 20th Avenue,				(715)	715) 675-9784			
City	State	ZIP Code		Signat	ure of Person Do	ing W	/ork	Date Signed
Wausau	WI	54401	Paul Bushar			ishar		06/11/2020

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

		Route to DNR Bureau	1:					
Verification Only of Fill ar	nd Seal	Drinking Water	Watershed/Wastewater					
	lu Seal	Waste Manageme	ent	Other:				
1. Well Location Information				/ Owner In	formation			
County WI Unique		licap #	Facility Nar		normation			
Douglas Removed	- 00 - 100 - EL 2010		Karen's I	Korner				
	<u>/W3</u>		Facility ID (FID or PWS)				
Latitude / Longitude (see instructions)								
			License/Pe	rmit/Monitorin	g #			
	W 🗌 DI							
1/4/1/4 NW 1/4 NW S	Section Town	ship Range E	Original We	ll Owner				
or Gov't Lot #	26 46	6 N 12 🖬 W	Karen's	Korner				
Well Street Address			Present We	ll Owner				
8814 S County Highway E			April La	kostik				
Well City, Village or Town		Well ZIP Code	-	ress of Prese				
Town of Bennett		54873	8814 S	County Hi	ghway E			
Subdivision Name		Lot #	City of Pres	ent Owner		State ZIP Code		
			Bennett			WI 54873		
Reason for Removal from Service	WI Unique Well #	# of Replacement Well			en, Casing & Seal			
Investigation Closed				d piping remo	ved?	Yes No N/A		
3. Filled & Sealed Well / Drillho	le / Borehole I	nformation	Liner(s) r			Yes No N/A		
Monitoring Well	jinal Construction	Date (mm/dd/yyyy)		erforated?		Yes No N/A		
Water Well			Screen re			Yes No N/A		
If a	Well Constructio	n Report is available,		ft in place?		Yes No N/A		
	ase attach.		Was casi	ng cut off belo	ow surface?	Yes No N/A		
Construction Type:			Did sealing material rise to surface?					
Drilled Driven (Sand	dpoint)	Dug	Did material settle after 24 hours?					
Other (specify):			If yes, was hole retopped?					
Formation Type:			If bentonite chips were used, were they hydrated with water from a known safe source?					
Unconsolidated Formation	Bedroc	k			ng Sealing Material			
Total Well Depth From Ground Surface		ameter (in.)		ictor Pipe-Gra		Pipe-Pumped		
13.5		2	Screen	ned & Poured	_	ain):		
	- Oracian Da			nite Chips)		uny		
Lower Drillhole Diameter (in.)	Casing De	epth (ft.)	Sealing Mat			0		
				Cement Grout		Concrete		
Was well annular space grouted?	Yes [No Unknown		Cement (Cond	· –	Bentonite Chips		
					Monitoring Well Boreh			
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor	nite Chips	Benton	ite - Cement Grout		
			Granu	lar Bentonite		ite - Sand Slurry		
5. Material Used to Fill Well / Dr	illhole		From (ft.)	To (ft.)	No. Yards, Sacks Se Volume (circle c			
Bentonite Chip			Surface	13.5	21.9 Pounds	Contractory and the second of the second sec		
6. Comments								

7. Supervision of Work							DNR	Jse Only	
Name of Person or Firm Doing Filling & Sealing License # Date of F			Date of Filling & Sealing or Verification			Date Received	Noted By		
REI Engineering, Inc			(mm/dd	/уууу)	6.	/11/20			
Street or Route					Telephone Number		Comments	Comments	
4080 N 20th Avenue,				(71	715) 675-9784				
City	State	ZIP Code		Sig	nature of	Person Doing V	Vork	Date Signed	
Wausau	WI	54401	Paul			Paul Bushar		06/11/2020	

Well / Drillhole / Borehole Filling & Sealing Report

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Form 3300-005 (R 4/2015)

Verification Only of Fill and Seal Drinking Water Watershed/Wastewater Remediation/Redevelopm 1. Well Location Information 2. Facility / Owner Information County WI Unique Well # of Removed Well Hicap # Douglas MW4R Format Code Method Code Image: Douglas Image: Douglas Format Code Method Code Image: Douglas N Image: Douglas Format Code Image: N Image: Douglas ScR002 License/Permit/Monitoring #	nent				
Image: County Will Unique Well # of Removed Well Hicap # Image: County Image: County <th< td=""><td></td></th<>					
County WI Unique Well # of Removed Well Hicap # Facility Name Douglas MW4R Format Code Facility ID (FID or PWS) Latitude / Longitude (see instructions) Format Code Method Code N DD GPS008					
Douglas Removed Well Karen's Korner Latitude / Longitude (see instructions) Format Code Method Code N DD GPS008					
Douglas MW4R Format Code Method Code Latitude / Longitude (see instructions) Format Code Method Code N DD GPS008					
Latitude / Longitude (see instructions) Format Code Method Code					
ISCR002 License/Permit/Monitoring #					
W DDM OTH001					
¹ /4 NW ¹ /4 NW Section Township Range E Original Well Owner					
or Gov't Lot # 26 46 N 12 W Karen's Korner					
Well Street Address Present Well Owner Annih La Jacobilit					
8814 S County Highway E April Lakostik					
Well City, Village or TownWell ZIP CodeMailing Address of Present OwnerTown of Bennett548738814 S County Highway E					
Subdivision Name Lot # City of Present Owner State ZIP Code					
Bennett WI 54873					
Reason for Removal from Service WI Unique Well # of Replacement Well 4. Pump, Liner, Screen, Casing & Sealing Material					
Investigation Closed	N/A				
3. Filled & Sealed Well / Drilinole / Borenole Information	N/A				
	N/A				
	N/A				
If a Well Construction Report is available,	N/A				
	N/A				
	Did material settle after 24 hours?				
Other (specify): If bentonite chips were used, were they hydrated	If yes, was hole retopped?				
Formation Type:YesNo	N/A				
Unconsolidated Formation Bedrock Required Method of Placing Sealing Material					
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped					
14 2 Screened & Poured (Bentonite Chips) Other (Explain):					
Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials					
Neat Cement Grout Concrete					
Was well annular space grouted? Yes No Unknown Contraction Market Chips					
For Monitoring Wells and Monitoring Well Boreholes Univ:					
If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout					
Granular Bentonite Bentonite - Sand Slurry					
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Mud Weight					
Bentonite Chip Surface 14 22.68 Pounds					
6. Comments					

7. Supervision of Work						DNR U	Jse Only
Name of Person or Firm Doing Filling & Sealing	Licens	e #	Date of	Filling & Se	ealing or Verification	Date Received	Noted By
REI Engineering, Inc			(mm/dd/	уууу)	6/11/20		
Street or Route				Telephone	Number	Comments	
4080 N 20th Avenue,				(715)	675-9784		
City	State	ZIP Code		Signatu	ire of Person Doing W	/ork	Date Signed
Wausau	WI	54401		Paul Bushar		:	06/11/2020

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

		Route to DNR Bureau:					
Verification Only of Fill	and Seal	Drinking Water		Watershed	Wastewater	Remediatio	on/Redevelopment
		Waste Manageme	nt	Other:		-	
1. Well Location Information	n		2. Facility	/ Owner In	formation		
County WI Uni		licap #	Facility Nan	пе			The second s
Douglas	wed Well MW5		Karen's k	Korner			
Latitude / Longitude (see instruction		Code Method Code	Facility ID (I	FID or PWS)			
	N D						
	License/Permit/Monitoring #						
1/4 / 1/4 NW 1/4 NW	Section Towr	nship Range E	Original We	ll Owner			
or Gov't Lot #	26 4	6 N 12 W	Karen's	Korner			
Well Street Address			Present We				
8814 S County Highway E			April Lak				
Well City, Village or Town		Well ZIP Code	-	ress of Prese			
Town of Bennett		54873	City of Prese	County Hig	griway E	Ctata 71	IP Code
Subdivision Name		Lot #	Bennett	ent Owner		The second se	4873
		(D)		iner Scre	en, Casing & Seal		
Reason for Removal from Service Investigation Closed	vvi Unique vveil :	# of Replacement Well	and the second design of the second se	d piping remo	substant states and a state state of the state of the state of the	Yes	
3. Filled & Sealed Well / Drill	hole / Borehole I	nformation	Liner(s) re	emoved?		Yes	s 🗌 No 🔳 N/A
	Original Construction	the set of	Liner(s) p	erforated?		Yes	s 🗌 No 🔳 N/A
Monitoring Well			Screen re	moved?		Yes	s 📕 No 🗌 N/A
Water Well	If a Wall Construction	n Report is available,	Casing le	ft in place?		Yes	s 🗌 No 🗌 N/A
Borehole / Drillhole	please attach.	n Report is available,	Was casir	ng cut off belo	ow surface?	Yes	s 🗌 No 🗌 N/A
Construction Type:			Did sealing material rise to surface?				
Drilled Driven (S	Sandpoint)	Dug	Did material settle after 24 hours?				
Other (specify):			If yes, was hole retopped?				
Formation Type:			If bentonite chips were used, were they hydrated with water from a known safe source?				
Unconsolidated Formation	Bedroc	k			ng Sealing Material		
Total Well Depth From Ground Sur	face (ft.) Casing Di	ameter (in.)	Condu	ctor Pipe-Gra	vity Conductor F	Pipe-Pumped	
12		2	Screen	ned & Poured nite Chips)	Other (Expla	ain):	
Lower Drillhole Diameter (in.)	Casing De	epth (ft.)	Sealing Mate				
				ement Grout		Concrete	
			Sand-0	Cement (Cond	crete) Grout	Bentonite Chi	ips
Was well annular space grouted?	Yes	🗌 No 🔳 Unknown			Monitoring Well Borel	holes Only:	
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor	ite Chips	Benton	nite - Cement (Grout
			Granul	ar Bentonite	Benton	nite - Sand Slu	ırry
5. Material Used to Fill Well /	Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks S Volume (circle		Mix Ratio or Mud Weight
Bentonite Chip			Surface	12	19.44 Pound		
				the state of the state of the			
6. Comments							and the second

7. Supervision of Work						DNR U	Ise Only
Name of Person or Firm Doing Filling & Sealing License # Date of			Filling & Se	aling or Verification	Date Received	Noted By	
REI Engineering, Inc			(mm/dd/	уууу)	6/11/20		
Street or Route				Telephone	Number	Comments	
4080 N 20th Avenue,				(715)6	675-9784		
City	State	ZIP Code		Signatu	re of Person Doing W	/ork	Date Signed
Wausau	WI	54401			Paul Bushar	:	06/11/2020

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

		Route to DNR Bureau:					
Verification Only of Fil	l and Seal	Drinking Water		WatershedA	Wastewater	Remedia	tion/Redevelopment
		Waste Manageme	nt	Other:		_	
1. Well Location Information	n		2. Facility	/ Owner In	formation	Support States	
County WI Un	ique Well # of	icap #	Facility Nar				
Douglas	wed Well MW6		Karen's ł	Korner			
Latitude / Longitude (see instruction		ode Method Code	Facility ID (FID or PWS)			
		SCR002	License/Pe	mit/Monitorin	g #		
1/4 / 1/4 NW 1/4 NW	Section Town	ship Range E	Original We	ll Owner			
or Gov't Lot #	26 46		Karen's	Korner			
Well Street Address			Present We				
8814 S County Highway E			April La				
Well City, Village or Town		Well ZIP Code		ress of Prese County Hig			
Town of Bennett	1777	54873	City of Pres	-	griway E	State	ZIP Code
Subdivision Name		Lot #	Bennett				54873
				liner Scre	en, Casing & Seal		
Reason for Removal from Service Investigation Closed		of Replacement Well		d piping remo			es No N/A
3. Filled & Sealed Well / Drill	lholo / Poroholo li	oformation	Liner(s) r	emoved?		ΠY.	es No N/A
	Original Construction		Liner(s) p	erforated?		Y:	es 🗌 No 🔳 N/A
Monitoring Well			Screen re	moved?		Ye	es 🔲 No 🗌 N/A
Water Well			Casing le	ft in place?		Ye	es 🗌 No 🗌 N/A
Borehole / Drillhole	If a Well Construction please attach.	n Report is available,	Was casi	ng cut off belo	ow surface?	Y:	es No N/A
Construction Type:			Did sealing material rise to surface?				
Drilled Driven (S	Sandpoint)	Dug	Did material settle after 24 hours?				
Other (specify):	-		If yes, was hole retopped?				
Formation Type:			If bentonite chips were used, were they hydrated with water from a known safe source?				
Unconsolidated Formation	Bedroc	K	Hart Aller has made and	Constant for distantial	ng Sealing Material		
Total Well Depth From Ground Sur	face (ft.) Casing Dia	ameter (in.)	Condu	ctor Pipe-Gra	vity Conductor P	vipe-Pumper	d
12		2	Screen	ned & Poured nite Chips)	Other (Expla	ain):	
Lower Drillhole Diameter (in.)	Casing De	pth (ft.)	Sealing Mat				
				ement Grout		Concrete	
			Sand-0	Cement (Cond	crete) Grout	Bentonite C	hips
Was well annular space grouted?	Yes	No 📕 Unknown			Monitoring Well Boreh		
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor			nite - Cemen	
			Granu	ar Bentonite	Benton	ite - Sand S	lurry
5. Material Used to Fill Well / Drillhole				To (ft.)	No. Yards, Sacks Se Volume (circle o		Mix Ratio or Mud Weight
Bentonite Chip			Surface	12	19.44 Pound	S	
6. Comments							

7. Supervision of Work							DNR U	lse Only
Name of Person or Firm Doing Filling & Sealing Li		_icense # Date of		Filling & Sealing or Verification		Date Received	Noted By	
REI Engineering, Inc			(mm/dd/	уууу)	6/11/	/20		
Street or Route				Telephor	ne Number		Comments	
4080 N 20th Avenue,				(715) 675-978	84		
City	State	ZIP Code		Signa	ture of Pers	son Doing W	/ork	Date Signed
Wausau	WI	54401			\mathcal{P}	aul Bushar		06/11/2020

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

		Route to DNR Bureau:						
Verification Only of	Fill and Seal	Drinking Water		WatershedA	Wastewater	Remediation/Redevelopme	nt	
Waste Managemen			ent	Other:				
1. Well Location Informa	ntion			/ Owner In	formation		1691	
County W	I Unique Well # of H	icap #	Facility Nar	Contraction of the local distance of the loc	normation			
Douglas	emoved Well MW7		Karen's I	Korner				
		ada Mathad Cada	Facility ID (FID or PWS)				
Latitude / Longitude (see instr								
	ND	SCR002	License/Per	mit/Monitoring	g #			
-								
^{1/4} / ^{1/4} NW ^{1/4} NW	Section Town		Original We					
or Gov't Lot #	26 46	5 N 12 🔳 W	Karen's					
Well Street Address			Present We					
8814 S County Highway	νE		April La		1.2			
Well City, Village or Town		Well ZIP Code		ress of Prese				
Town of Bennett		54873		County Hig	griway E			
Subdivision Name		Lot #	City of Pres Bennett	ent Owner		State ZIP Code WI 54873		
				Linor Scro	en, Casing & Seal		784	
Reason for Removal from Ser	vice WI Unique Well #	of Replacement Well		d piping remo			/A	
Investigation Closed			Liner(s) r				/A	
3. Filled & Sealed Well / I		Control of the Contro	. ,	erforated?			/A	
Monitoring Well Original Construction Date (mm/dd/yyyy)			Screen re	emoved?		Yes No N	/A	
Water Well				ft in place?		Yes No N	/A	
Borehole / Drillhole If a Well Construction Report is available, please attach.			Was casi	ng cut off belo	ow surface?	Yes No N/	/A	
Construction Type:				ng material ris				
Driven (Sandpoint)				rial settle after		Yes No N		
			If yes	, was hole ret	opped?	Yes No N/	/A	
Formation Type:				If bentonite chips were used, were they hydrated with water from a known safe source?				
Unconsolidated Formation					ng Sealing Material	line Duraned		
Total Well Depth From Ground	Surface (ft.) Casing Dia	ameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped					
14		2	(Bento	nite Chips)	Other (Expla	(in):	_	
Lower Drillhole Diameter (in.)	Casing De	pth (ft.)	Sealing Mat	erials				
			Neat C	Cement Grout		Concrete		
			Sand-	Cement (Cond	crete) Grout	Bentonite Chips		
Was well annular space grouted		No 📕 Unknown	For Monitori	ng Wells and	Monitoring Well Boreh	oles Only:		
If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor	nite Chips	Benton	ite - Cement Grout		
			Granu	lar Bentonite	Benton	ite - Sand Slurry		
5. Material Used to Fill W	ell / Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks Se Volume (circle o			
Bentonite Chip			Surface	14	22.68 Pound			
6. Comments								

7. Supervision of Work						DNR Use Only		
			Ū	ng or Verification	Date Received	Noted By		
REI Engineering, Inc			(mm/dd	/уууу)	6/11/20			
Street or Route				Telephone Nu	umber	Comments		
4080 N 20th Avenue,				(715)67	5-9784			
City	State	ZIP Code		Signature	of Person Doing W	/ork	Date Signed	
Wausau	WI	54401			Paul Bushar	:	06/11/2020	

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Verification Only of Fill and Seal Orkning Water			Route to DNR Bureau	:				
I. Weile Location Information 2. Facility Acmer County Millingue Weil # of P21 Hicap # P21 Lattude / Longtude (see instructions) N Dob Creating Acmer March / Longtude (see instructions) N Dob Creating Acmer March / Longtude (see instructions) N Dob Creating Acmer March / Longtude (see instructions) N Dob Creating Acmer March / Longtude (see instructions) N Dob Original Weil Construction # Veil Street Address B814 S County Highway E April Lakotsik Weil City, Village ar Town Kell / Pace Kell / Pace State State State State ZiP Code State State State State State ZiP Code State State Veil ZiP Code State State ZiP Code State State State ZiP Code State ZiP Code State State State State ZiP Code State </td <td>Verification Only o</td> <td>of Fill and Seal</td> <td>Drinking Water</td> <td colspan="4">Watershed/Wastewater</td>	Verification Only o	of Fill and Seal	Drinking Water	Watershed/Wastewater				
County Will Unique Weil # of PZ1 Hidap # PZ1 Facility Name Latitude / Longitude (see instructions) Pormal Code GPS008 Facility Name Facility Name Latitude / Longitude (see instructions) N DD GPS008 X/ ½ NW Section Township Col Vell Street Address 26 A6 N 12 W Well City, Vilage ward Section Township Col Well Street Address 8814 S County Highway E Appril Lakostik Well City, Vilage ar Town Section Section Section Section Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Sectind C			Waste Managem	ent	Other:			
County Will Unique Well # of Pouglas Hicap # Pacility Name Douglas Points Pacility Name Latitude / Longitude (see instructions) Pormat Code GPS008 Facility ID (FID or PWS)	1. Well Location Inform	ation		2. Facility	/ Owner In	formation		
Douglas PZ1 Nation is first code Failing D (FD or PWS) Latitude / Longitude (see instructions) Promat Code GPS000 GPS000			licap #	Facility Nar	ne			
Latitude / Longitude (see instructions) Format Code GPS0000 GPS0000 GPS000 GPS000 GPS000 GPS000 GPS000 GPS000	Douglas							
N DD GPS006 X/ ½ NW DD GOTiginal Well Owner X/ ½ NW Section Township Range E Criginal Well Owner Vell Street Address Abril Lakostik April Lakostik April Lakostik Well Street Address April Lakostik April Lakostik Well City, Vilage or Town Weil ZIP Code State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State XIP Code State ZIP Code State Sectence Cosed Screne remove? Yes No NA<	Latitude / Longitude (see ins		Code Method Code	Facility ID (FID or PWS)			
W DDM Clcense/PermitMonitoring # X1 /# NW X NW Section Orthold or Govt Lot # 26 46 N 12 W Well Stret Address 28 47 Present Well Owner April LakoStik Well City, Village or Town Uvell ZIP Code Ball S County Highway E State ZIP Code Subdivision Name Lot # Bennett Vill Present Well 54873 Reason for Removal from Service WI Unique Well # of Replacement Well Pump and piping removed? Yes No NA Stilled & Sealed Well / Drillhole / Borehole Information Construction Dete (mn/dd/yyy) Screen removed? Yes No NA Screen removed? Original Construction Report is available, please attach. Dug Original Construction Report is available, relays every were they hydrated? Yes No NA Water Well ff a Well	C A		D GPS008					
or Govt Lot# 112 W Karen's Korner Weil Street Address 8814 S County Highway E April Lakostik Weil City, village or Town Weil ZIP Code 54873 Subdivision Name Lot # City of Present Owner Subdivision Name Lot # City of Present Owner Bernett State State ZIP Code Bernett State State ZIP Code Bernett Govt Or Present Owner State ZIP Code Bernett Will Street Address Will Street Address No NA Investigation Closed Will Unique Well # of Replacement Well Pump and piping removed? Yes No NA Stelled Well / Drillhole Original Construction Date (mm/dd/yyyy) Casing leit in place? Yes No NA Construction Type: If a Well Construction Report is available, please attach. Did sealing material settle after 24 hours? Yes No NA Dilled Diriven (Sandpoint) Dug If well construction Report is available, please attach. Was casing cut off below surface? Yes No NA I Unconsolidated Formation <t< td=""><td></td><td></td><td>SCR002</td><td>License/Pe</td><td>rmit/Monitorin</td><td>g #</td><td></td></t<>			SCR002	License/Pe	rmit/Monitorin	g #		
Weil Street Address Present Weil Owner 8814 S County Highway E Mailing Address of Present Owner Weil City, Village or Town 5 4873 Subdivision Name Lot # Buddivision Name Lot # City of Present Owner State Bennett State Subdivision Name Lot # Reason for Removal from Service Wil Unique Well # of Replacement Well Investigation Closed Original Construction Date (mm/ddyyyy) Monitoring Well Original Construction Report is available, please attach. Other (specify): If a Well Construction Report is available, please attach. Other (specify): Dug Total Well Depth From Ground Surface (t.t) Casing Depth (ft.t) 29 2 Casing Depth (ft.t) Construction Pipe-Pumped Sealing Materials Order (specify): If yes, us hole retoped? Yes No Yes No Was well annular space grouted? Yes Yes No Yes No Yes No Yes No Yes No	1/4 / 1/4 NW 1/4 NW	Section Towr	nship Range E	Original We	ell Owner			
Well Street Address Present Well Owner 8814 S County Highway E April Lakostik Well City, Vilage or Town Well ZIP Code Town of Bennett 54873 Subdivision Name Lot # City of Present Owner State Subdivision Name Lot # City of Present Owner State State State Investigation Closed Wil Unique Well # of Replacement Well Investigation Closed Original Construction Date (mm/dd/yyyy) Monitoring Well Original Construction Report is available, please attach. Donehold / Drillhole If a Well Construction Report is available, please attach. Construction Type: If a Well Construction Report is available, please attach. Did eaching material settle after 24 hours? Yes No Formation Type: Dug If a Well Construction Report is available, please attach. Screen removed? Yes No N/A Multer (specify): Fromation Type: If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No N/A Id unconsolidated Formation Bedrock Required Method of Placing Sealing Material	or Gov't Lot #	26 4		Karen's	Korner			
Well City, Village or Town Well ZIP Code State ZIP Code Town of Bennett 54873 8814 S County Highway E Subdivision Name Lot # City of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code State State State ZIP Code State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code State State State ZIP Code State ZIP Code Subdivision Name Lot # City of Present Owner State ZIP Code State	Well Street Address							
Town of Bennett 54873 Subdivision Name Lot # Subdivision Name Lot # Based State ZiP Code Subdivision Name Value Well # of Replacement Well Investigation Closed Wil Unique Well # of Replacement Well Pump Ad piping removed? Yes No INA Scilled & Sealed Well / Drillhole / Borehole Information Monitoring Well Original Construction Date (mm/ddyyyy) Water Well If a Well Construction Report is available, please attach. Construction Type: No Drilled Driven (Sandpoint) Dug Monitoring Well Driven (Sandpoint) Dug Other (specify): Formation Bedrock Formation Type: Conductor Pipe-Gravity Conductor Pipe-Gravity Conductor Pipe-Pumped Yes No N/A Id Lower Drillhole Diameter (in.) Casing Depth (ft.) Screenel & Poured Conductor Pipe-Pumped Screenel & Poured Conductor Pipe-Gravity Conductor Pipe-Pumped Id asterial Sand Montoring Well Band Materials Other (Explain): Sealing Materials Lower Drillhole Diameter (in.) Casing Depth	8814 S County Highwa	ву Е						
Subdivision Name Lot # Subdivision Name Lot # Reason for Removal from Service WI Unique Well # of Replacement Well Investigation Closed Original Construction Date (mm/dd/yyyy) Monitoring Well Original Construction Report is available, please attach. Construction Type: If a Well Construction Report is available, please attach. Construction Type: Yes Ortifer (specify): Plument (and plum) Formation Type: Yes Uncer (specify): Duy Formation Type: No Uncer (specify): Casing Depth (ft.) 29 2 Lower Drillhole Diameter (in.) Casing Depth (ft.) 29 2 Lower Drillhole Diameter (in.) Casing Depth (ft.) Yes, No No Was well annular space grouted? Yes Yes No Was well annular space grouted? Yes Yes No Was well annular space grouted? Yes Yes No Unknown For Monitoring Well Sendon to fill Well / Drillhole Pert Monitoring Wells and Monitoring Well Boreholes Only:			Well ZIP Code					
Construction runitic Will 54873 Reason for Removal from Service Investigation Closed Will Unique Well # of Replacement Well Investigation Closed 4. Pump, Liner, Screen, Casing & Soaling Material Stilled & Sealed Well / Drillhole / Borehole Information Pump and piping removed? Yes No NA Monitoring Well Original Construction Date (mm/dd/yyyy) Screen removed? Yes No NA Borehole / Drillhole If a Well Construction Report is available, Drilled If a Well Construction Report is available, Drilled Driven (Sandpoint) Dug Was casing ut off below surface? Yes No NA Construction Type: Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 29 2 No NA Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Conductor Pipe-Pumped Yes No NA Yes No Casing Depth (ft.) Sang Depth (ft.) Sealing Materials Concrete Sand-Cement Grout Concrete Screened & Poured Gentonite Chips Bentonite Chips Bentonite Chips Bentonite Chips Materials Unconsolidated Formation Bedrock Casing Depth (ft.)	Town of Bennett		54873			gnway E		
Reason for Removal from Service Investigation Closed WI Unique Well # of Replacement Well 4. Pump, Liner, Screen, Casing & Sealing Material Pump and pips removed? Yes No NA 3. Filled & Sealed Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Yes No NA Water Well Original Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No NA Construction Type: Original Construction Report is available, please attach. If a Well Construction Report is available, please attach. Was casing out of below surface? Yes No NA Construction Type: Orile (specify): Formation Type: Was casing out of below surface? Yes No NA If unconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No NA 29 2 Conductor Pipe-Cravity Conductor Pipe-Pumped Screened & Pource? Yes No NA Was well annular space grouted? Yes No No NA Sealing Material	Subdivision Name		Lot #		ent Owner			
Investigation Closed If onget to it of replaced in the structure in the structu					Linor Soro	on Cooing & Sool		
Sinder and the sector of th		ervice WI Unique Well	# of Replacement Well	Contraction of the local division of the loc	A COLUMN A C			
Contraction Vell Original Construction Date (mm/dd/yyyy) Monitoring Well Original Construction Date (mm/dd/yyyy) Water Well If a Well Construction Report is available, please attach. Construction Type: Yes Drilled Driven (Sandpoint) Other (specify): Driven (Sandpoint) Formation Type: Yes Unconsolidated Formation Bedrock Total Well Depth From Ground Surface (ft.) Casing Depth (ft.) 29 2 Lower Drillhole Diameter (in.) Casing Depth (ft.) Yes, to what depth (feet)? Peth to Water (feet) Bentonite Chips Bentonite Chips Form (ft.) Depth to Water (feet) Bentonite Chips Bentonite Chips Statial Settial Seconce? Other (Explain): For Monitoring Well Bentonite Chips Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite Chips Formation Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: It yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonit								
Monitoring Weil Screen removed? Yes No N/A Water Weil If a Weil Construction Report is available, please attach. Yes No N/A Construction Type: Drilled Driven (Sandpoint) Dug Did sealing material rise to surface? Yes No N/A Other (specify):				Liner(s) p	erforated?			
Image: Series of the series	Monitoring Well				emoved?		Yes No N/A	
Borehole / Drillhole please attach. Construction Type: Did scaling material rise to surface? Yes No N/A Dilled Driven (Sandpoint) Dug Did scaling material rise to surface? Yes No N/A Other (specify):					ft in place?		Yes No N/A	
Drilled Driven (Sandpoint) Dug Other (specify):					ng cut off belo	ow surface?	Yes No N/A	
Drined Driven (Standpoint) Dug Other (specify):	Construction Type:			Did sealir	ng material ris	e to surface?	Yes No N/A	
Conter (specify).	Drilled Driven (Sandpoint) Dug			Did mate	rial settle after	r 24 hours?	Yes No N/A	
Formation Type: If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A Image: Dunconsolidated Formation Bedrock Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 29 2 Screened & Poured (Bentonite Chips) Other (Explain):	Other (specify):							
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 29 2 Screened & Poured (Bentonite Chips) Other (Explain): Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? Yes No Unknown No Sort Concrete If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mud Weight Mix Ratio or Mud Weight Bentonite Chip Surface 29 46.98 Pounds Mix Ratio or Mud Weight							ated Yes No 🔳 N/A	
29 2 Screened & Poured (Bentonite Chips) Other (Explain):	Unconsolidated Formati	on 🗌 Bedroc	k	Required M	ethod of Placi	ng Sealing Material		
23 2 Image: Generative Chips Other (Explain). Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Was well annular space grouted? Yes No No No Was well annular space grouted? Yes No Unknown Neat Cement Grout Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: Image: Granular Bentonite Chips Bentonite - Cement Grout If yes, to what depth (feet)? Depth to Water (feet) Image: Granular Bentonite Bentonite - Cement Grout Granular Bentonite Chips Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 29 46.98 Pounds Mid Weight	Total Well Depth From Grour	nd Surface (ft.) Casing Di	ameter (in.)					
Was well annular space grouted? Yes No Unknown If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Surface 29 46.98 Pounds	29		2	(Bento	nite Chips)	Other (Expla	ain):	
Was well annular space grouted? Yes No Unknown Sand-Cement (Concrete) Grout Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) Bentonite (Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chips Surface 29 46.98 Pounds Mid Weight	Lower Drillhole Diameter (in.)	Casing De	epth (ft.)	Sealing Mat	erials	_		
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)				Neat C	Cement Grout		Concrete	
If yes, to what depth (feet)? Depth to Water (feet) For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 29 46.98 Pounds Image: Comparison of the second s	Was well annular space grout							
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 29 46.98 Pounds Image: Comparison of the compari	1 0							
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chip Surface 29 46.98 Pounds 1000000000000000000000000000000000000	If yes, to what depth (feet)?	Depth to Water	(feet)	Bentor	nite Chips	Benton	ite - Cement Grout	
S. Material Osed to Fill Well / Driffice From (ft.) To (ft.) Volume (circle one) Mud Weight Bentonite Chip Surface 29 46.98 Pounds				Granu	lar Bentonite			
	5. Material Used to Fill V	Vell / Drillhole			To (ft.)			
6 Comments	Bentonite Chip			Surface	29	46.98 Pound	S	
6 Comments								
	6. Comments							

7. Supervision of Work						DN	IR Use Only
Name of Person or Firm Doing Filling & Sealing	Licens	e #	Date of	Filling & Se	ealing or Verification	Date Received	Noted By
REI Engineering, Inc			(mm/dd	′уууу)	6/11/20	1. Sec. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
Street or Route				Telephone	Number	Comments	
4080 N 20th Avenue,				(715)	675-9784		
City	State	ZIP Code		Signatu	re of Person Doing W	/ork	Date Signed
Wausau	WI	54401			Paul Bushar	e	06/11/2020