Well / Drillhole / Borehole Filling & Sealing

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

Date of Filling & Sealing: 12/21/2021

Rec #: 172044

Verification. Check only if well filling & sealing was done previously and you are just verifying that work.: No

1. Well Location Info				,		, ,						
County: Douglas		WI Unic	que Well #	: PB02	21	DNR Hica	o Well #	!:				
Latitude: (DD.DDDDD°)	46.72891 °N	Longitu	ıde: (DD.D	DDDD°)	92.10969 °W	GPS Meth	od Cod	e: GPS008	8			
Gov't Lot #:	Qtr/Qtr:	Quarter	r:		Section #:	Township	#: Noi	rth Ra	ange	#:		
Well Street Address: 230	01 WINTER STRE	ΞT				Subdivisio	on Name	e:				
Well City/Village/Town:	City of SUPERIOR	Well Zip	o Code:	54880	Lot #:	Does a ne	Does a new well replace this well? N					
Reason for Filling & Seali	ng: SITE MONIT	ORING IS	COMPLE	TED		WI Unique	Well #	of Replace	ment	Well:		
2. Facility / Owner In	formation											
Facility Name: MAGELL	AN METERING BU	ILDING		FID #:		License	/Permit/	Monitoring	#:			
Original Well Owner:				Servi	ce Category:							
Present Well Owner: MA	GELLAN MIDSTR	EAM PAR	TNERS	Mailir	ng Address of P	Present Own	er: 23	301 WINTER	STR	EET		
				City:	SUPERIOR	State:	MN	Zip Code:	548	80		
3. Well / Drillhole / Bo	orehole Inforr	nation										
Well Type: Monitoring We	ell	Origina	I Construe	ction Da	te: 05/22/2006	ፅ (mm/dd/yyy	y) Con	struction Ty	ype:	Drilled		
Formation Type: Uncons	olidated Formation	Total W	ell Depth	From G	round Surface (ft.): 33.00	(spe	cify Other)				
Casing Diameter (in.): 2	.00	Lower I	Drillhole D	iameter	(in.): 6.00		Casi	ing Depth (i	ft.):	13.00		
Was well annular space g	routed? Yes	lf yes, t	o what de	pth (ft.)'	? 10.00		Dep	th to Water	(ft.):	16.00		
4. Pump, Liner, Scree	en, Casing &	Sealing	g Materi	al								
Pump and piping removed	d?	N/A	Liner(s) mark as		ed? If no liner	N/A	lf no, v perfora	vas liner ated?		N/A		
Screen removed?		No	Well cas geother		loop if t in place?	Yes		asing cut of surface?	f	Yes		
Did sealing material rise t	o surface?	Yes	Did mat hours?	erial se	ttle after 24	No	lf yes, retopp	was hole ed?		N/A		
If bentonite chips/pellets	were used, were t	hey hydra	ated from	a knowr	n water source?	•				No		
Method of Placing Sealing Poured (Bentonite Chips)	g Material: Scree	ned &	(Explair	n Other)	:					-		
Well Sealing Materials:	Bentonite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Hole	e Plug				
Other Drillholes: Benton	ite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Hole	e Plug				
5. Material Used to F	ill Well / Drill	nole										
Material:	From (ft.):	To (ft.):	: # ar	nd Units	of Sealant:	Mix	Ratio o	r Mud Weig	ht:			
BENTONITE CHIPS	Surface	33.00	1 B/	AG								

Form 3300-005

6. Comments									
MW-1									
7. Supervision of Work									
Name of Person or Firm Doing Filling & Sealing: DAN License #: Phone: 763-424-4803 THOMPSON THOMPSON THOMPSON Phone: 763-424-4803									
5001 BOONE AVE N NEW H	OPE MN 55428		Email Addr DTHOMPS	ess: DN@DAKOTATECHN	OLOGIES.COM				
8. DNR Use Only									
Signed On: 02/03/2022	Submitted By: DThompson1	200	Receive	ed On: 02/03/2022	Approved On:				



Well / Drillhole / Borehole Filling & Sealing

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Date of Filling & Sealing: 12/21/2021

Rec #: 172045

Verification. Check only if well filling & sealing was done previously and you are just verifying that work.: No

1. Well Location Info		5		,		, ,				
County: Douglas		WI Unic	que Well #	: PB02	25	DNR Hica	o Well	#:		
Latitude: (DD.DDDDD°)	46.72891 °N	Longitu	ıde: (DD.D	DDDD°)	92.11008 °W	GPS Meth	od Cod	de: GPS	800	
Gov't Lot #:	Qtr/Qtr:	Quarter	r:		Section #:	Township	#: No	orth	Range	#:
Well Street Address: 230	01 WINTER STRE	ΞT				Subdivisio	on Nan	ne:		
Well City/Village/Town:	City of SUPERIOR	Well Zip	o Code:	54880	Lot #:	Does a ne	w well	replace t	his wel	? No
Reason for Filling & Seali	ng: SITE MONIT	ORING IS	COMPLE	TED		WI Unique	Well #	f Repla	cemen	Well:
2. Facility / Owner In	formation									
Facility Name: MAGELL/	AN METERING BU	ILDING		FID #:		License	/Permi	t/Monitor	ing #:	
Original Well Owner:				Servi	ce Category:	·				
Present Well Owner: MA	GELLAN MIDSTR	EAM PAR	TNERS	Mailir	ng Address of P	Present Own	er: 2	301 WINT	ER STI	REET
				City:	SUPERIOR	State:	WI	Zip Cod	e: 54	380
3. Well / Drillhole / Bo	orehole Inform	nation								
Well Type: Monitoring We	ell	Origina	l Construc	ction Da	te: 05/23/2006	ፅ (mm/dd/yyy	/y) Co i	nstructio	n Type:	Drilled
Formation Type: Uncons	olidated Formation	Total W	ell Depth	From G	round Surface (ft.): 32.00	(sp	ecify Oth	er):	
Casing Diameter (in.): 2.	.00	Lower I	Drillhole D	iameter	(in.): 6.00		Cas	sing Dept	h (ft.):	7.00
Was well annular space g	routed? Yes	lf yes, t	o what de	pth (ft.)'	? 5.00		Dej	pth to Wa	ter (ft.):	15.00
4. Pump, Liner, Scree	en, Casing &	Sealing	g Materi	al						
Pump and piping removed	1?	N/A	Liner(s) mark as		ed? If no liner	N/A		was liner rated?		N/A
Screen removed?		No	Well cas geother		loop if t in place?	No		casing cur / surface?		Yes
Did sealing material rise t	o surface?	Yes	Did mat hours?	erial se	ttle after 24	No	lf yes retop	, was hole ped?	9	N/A
If bentonite chips/pellets	were used, were t	hey hydra	ated from	a knowr	n water source?	•				No
Method of Placing Sealing Poured (Bentonite Chips)	y Material: Scree	ned &	(Explair	n Other)	:					
Well Sealing Materials:	Bentonite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Ho	le Plug		
Other Drillholes: Benton	ite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Ho	le Plug		
5. Material Used to F	ill Well / Drill	nole								
Material:	From (ft.):	To (ft.):	: # ar	nd Units	of Sealant:	Mix	Ratio o	or Mud We	eight:	
BENTONITE CHIPS	Surface	32.00	1 B/	AG						

Form 3300-005

6. Comments								
MW-2								
7. Supervision of Work								
Name of Person or Firm Doing Filling & Sealing: DAN License #: Phone: 763-424-4803 THOMPSON THOMPSON Phone: 763-424-4803 Phone: 763-424-4803								
5001 BOONE AVE N NEW H	OPE MN 55428		Email Addr DTHOMPSC	ess: DN@DAKOTATECHNOLC	GIES.COM			
8. DNR Use Only								
Signed On: 02/03/2022	Submitted By: DThompson?	1200	Receive	ed On: 02/03/2022	Approved On:			



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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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Verification Only of Fil	l and Seal	Drinki	ng Water		Watershed/W	astewater	🗙 Remedi	ation/Redevelopment
_		Waste	Manageme	nt	Other:		/	
1. Well Location Informatio	n			2. Facility	/ / Owner Inf	ormation		
	ique Well # of	Hicap #		Facility Nar	ne		~	
Dougas	Ved Well			Mai	jellan 1	Netering 1	Build	ing
Latitude / Longitude (see instruction	ons) Format	Code Met	hod Code	Facility ID (FID or PWS)			
46.72913			GPS008					
92.11007	w 🗆 🗆		SCR002	License/Pe	rmit/Monitoring	#		
1/4/1/4 1/4	Section Tow	nship Rar	ige 🗌 E	Original We	ell Owner			
or Gov't Lot #	-	N		Mag	ellan /	Mid-Stream	n Par	thers
Well Street Address	frent			Present We	1	Abour		
2301 Winter S Well City, Village or Town	FICEI	Well ZIP (Codo		ress of Presen	t Owner		
and P				230		er Street		
Superior WI		548 Lot #	80	City of Pres		CI SPICA	State	ZIP Code
Subdivision Name				1			WI	
Reason for Removal from Service				A Pump		n, Casing & Sea		54880
	WI Unique Well	# of Replace	ement Well		d piping remov			
Monitoring Completed				Liner(s) r		eu :		res No N/A
3. Filled & Sealed Well / Dril	Original Constructio				perforated?			res No N/A
Monitoring Well	Original Constructio	n Date (mm/	uu/yyyy)	Screen re				Yes ∐No ⊠N/A
Water Well	5/23	12006			eft in place?			res X No N/A
Borehole / Drillhole	If a Well Construction please attach.	on Report is	available,		ng cut off belov	v surface?	י 🛄	/es No N/A
Construction Type:				1	ng material rise			
Drilled Driven (Sandpoint)	Dug			rial settle after:			res No N/A
Other (specify):	[Dug		If yes	, was hole reto	pped?	<u> </u>	res No N/A
Formation Type:				If bentoni	te chips were u	 ised, were they hyd	rated	hanned hanning
Unconsolidated Formation		-1-			r from a known		Y	∕es 🔀 No 🗌 N/A
Linned a	Bedroo					g Sealing Material		
Total Well Depth From Ground Su	face (ft.) Casing D	iameter (in.)			ictor Pipe-Grav	ity Conductor	Pipe-Pumpe	ed
08		2.0		🖾 (Bento	ned & Poured inite Chips)	Other (Exp	lain):	
Lower Drillhole Diameter (in.)	Casing D	epth (ft.)		Sealing Mat	erials			
6.0		8.		Neat C	Cement Grout		Concrete	
Was well annular space grouted?	Yes		Linknown	Sand-	Cement (Concr	ete)Grout 🛛 🔀	Bentonite (Chips
			Onknown	For Monitori	ng Wells and N	Ionitoring Well Bore	holes Only:	
If yes, to what depth (feet)?	Depth to Water	r (feet)		🔀 Bentoi	nite Chips	Bento	nite - Cemei	nt Grout
5	15			Granu	lar Bentonite		nite - Sand S	Slurry
5. Material Used to Fill Well	Drillhole			From (ft.)	To (ft.)	No. Yards, Sacks S	Sealant or	Mix Ratio or
				Surface		Volume (circle	one)	Mud Weight
Bentonite Chips					28	1 8		
				~	~~~~	1 Bag		
6. Comments								
MW-3								
7. Supervision of Work		and the state					ONR Use (Only
Name of Person or Firm Doing Fillin	ng & Sealing Lice	nse #	Date of Filli	ing & Sealing	or Verification	Date Received		loted By
Dan Thompson			(mm/dd/yyy	100	21/2021			
Street or Route	L		Tel	ephone Nun	nber	Comments		
5001 Board Ave	N		((763) 4.	24 4803			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
City	State	ZIP Code		Signature of	Person-Doing	Work	Date	Signed
New Mope	Mr	1 556	128	non	Tha	upson	-	51212022

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

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

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at Well Location Information 2.6.5ellity/ Owner Information County Mining Well # of Particip Varie Placing / Market Particip County Mining Addees Placing / Market Particip Jellicid Constructions Placing / Market Particip Market Particip Jellicid Constructions Placing / Market Particip Market Particip Jellicid Constructions Placing / Market Particip Market Particip Jellicid Construction Particip Placing / Market Particip Market Particip Mill Diversity Market Particip Placing / Market Particip Market Particip Well Diversity Market Particip Market Particip Market Particip Placing / Market Particip Well Diversity Market Particip Market Particip Market Particip Placing / Market Particip Subdivision Name Lot # Vell Diversity Market Particip Placing / Market Particip Subdivision Name Lot # Subdivision Name Subdivision Name Subdivision Name Subdivision Name Subdivision Name Market Particip Subdivision Name Subdivision Name Subdivision Name Subdivision Name Market Paris Subdivision	Verification Only of F	ill and Sea	I		to DNR Burea Drinking Water Vaste Manager		Watershed/W Other:	/astewater	X Remed	liation/Redevelopment
County MU Unque Well #0 Hisap # Douglas Piso Q a 3 Particular fromgluse (ree instructions) Format Code 410-71284/c N 4111dar fromgluse (ree instructions) Format Code 412.11104 N 414.111 Y 4111 Y 41111 Y 4111	1 Well Location Information	o.n				L	1			
Image: Interview N DoM Growner Image: I	County WI U Douglas P Latitude / Longitude (see instruc	nique Well # c oved Well	3	•	Method Code	Facility Nam Mag Facility ID (F	ne		g Bui	iding
ar Govi Lot # N W Mage II an Mide Stream Pachners Weil Street Address Salo I Winter Streat Salo I Winter Streat Salo I Winter Streat Weil City, Village or Town Weil ZiP Code Salo I Winter Streat 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 Construction Date (minubly yr) State Zip Code State Zip Code Subdivision Name State State Construction Report is available, please attach. No NA Borchole / Drilhol Original Construction Report is available, please attach. Scaing left in place? Yes [No No NA Construction Type: Dug Differ (specify): Free No NA NA Gorber (specify): If a Viel Construction Report is available, please attach. Scaing left in place? Yes [No No NA Gorber (specify): If a Viel Construction Report is available, please attach. Scaing left in place? Yes [No No NA Gorber (specify): If a Viel Construction report attace atta astits aftr 24 hour	1				SCR002	License/Per	mit/Monitoring	#		
Weil Street Address Present Weil Writer About #3:01 Whiter Street Weil Zip Code Subdivision Name Street Ball Mailing Address of Present Owner Ball Street Subdivision Name Lot # Corport Street Street Street Street Reeson for Removal from Service Wil Unique Weil # of Replacement Weil Weil Street Weil Street No NA Maintoring Weil Original Construction Report is available, Water Yeel If a Weil Construction Report is available, Did sealing material rise to surface? Yes No NA Construction Type: If a Weil Construction Report is available, Other (specify): If see address of Present Owner Was casing cut of below surface? Yes No NA Zorea trent weil Other (specify): If weil construction Report is available, Was casing cut of below surface? Yes No NA Construction Type: If weils and family placed Yes No NA Conderof Pree Add Formation Bedrock		Section	Tov			N Mag	ellan.	Mid-St	ream	Partners
Well City, Village or Town Well ZiP Code Mailing Address of Present Ower State Subdivision Name Lot # State ZiP Code Subdivision Name Lot # City of Present Ower State ZiP Code Mailing Address of Present Ower State ZiP Code State ZiP Code Mailing Address of Present Ower Will Construction Name Will State State ZiP Code Mailing Address of Present Ower Will Prilinole State ZiP Code State ZiP Code Mailing Address of Present Ower Will Prilinole State ZiP Code State ZiP Code Mailing Address of Present Ower Will Prilinole State XiP Code State XiP Code <	Well Street Address					Present We	Il Owner	A .		
Well City, Village or Town Well ZiP Code Mailing Address of Present Owner Street Subdivision Name Lot # Street Street Street Reason for Removal from Service Wil Unique Weil # of Replacement Weil Pump out opping removed? Lit # Street Mem.for Max Original Construction Date (minddayyr) Street of Street Will No NA Street of Removal from Service Will Unique Weil # of Replacement Weil Pump out opping removed? Yes No NA Mailing Address of Present Owner Street of Romoval from Service Will No NA NA Mailing Address of Present Owner Street of Romoval from Service Will No NA NA Mailing Address of Present Owner Street of Romoval from Service Will No NA NA Mailing Address of Present Owner Street of Romoval from Service Will No NA NA Mailing Address of Present Owner Street of Romoval from Service No NA No No </td <td>2.301 Winter</td> <td>troot</td> <td></td> <td></td> <td></td> <td>Sam</td> <td>ic AS</td> <td>Above</td> <td></td> <td></td>	2.301 Winter	troot				Sam	ic AS	Above		
Subdivision Name Stabe Stabe Stabe Zip Code Subdivision Name Lot # City of Present Owner Stale ZiP Code Reason for Removal from Service, Memborities Wil Unique Weil # of Replacement Weil - Purp and pilor gremoved? Vers No NA Stilled & Stated Weil // Drillhole / Borchole Information State Normal - Vers No NA Monitoring Weil Original Construction Pate (minddivyy) Screen remove? Ves No NA Construction Type: If a Weil Construction Report is available, please attach. Iner(s) remove? Ves No NA Construction Type: If a Weil Construction Report is available, if a Weil Construction Report is available, please attach. Dud eating material iset to surface? Ves No NA Construction Type: If a Weil Construction Report is available, if a Weil Construction Report is available, if use and paterial iset to surface? Ves No NA Construction Type: Was cealing untervisition to material set to surface? Ves No NA Guident Form Ground Surface (ft) Casing Depth from Ground Surface (ft) Casing Depth from Ground Surface (ft) No Na	Well City, Village or Town	11001		Well	ZIP Code	Mailing Add	ress of Present	t Owner	1	
Subdivision Name Lot # City of Present Owner State ZIP Code Reason for Removal from Service. Wit Unique Well # of Replacement Well APUmps_Liner. Screen, Casing & Soaling Matorial NNA Mamber Ma Original Construction Date (mm/dd/yyy) State (mm/dd/yyy) Yes No NA Monitoring Well Original Construction Date (mm/dd/yyy) State (mm/dd/yyy) Screen removed? Yes No NA Market Well Original Construction Report is available, please attach. Screen removed? Yes No NA Construction Type: If a Well Construction Report is available, please attach. Dud Type, was hole retopped? Yes No NA Construction Type: Other (specify): If a scaing Diameter (in.) Casing Diameter (in.) Yes No NA Bud Unconsolidated Formation Bedrook Screened Sealing Material Conductor Pipe-Gravity Other (Explain): Screened Sealing Material Yes No NA Was well annular space grouted? Yes No Ma Required Welthod of Placing Sealing Material Screened Sealing Material Screened Sealing Material Sconerete Screened Sealing Materi	C			1000	-	230	DI Win	iter Sti	reet	
Reason for Removal from Service Mundarian Wi Unique Well # of Replacement Well Mundarian 4. Pumps, Linder, Screen, Casing & Sealing Material Sealing Material Monitoring Well Original Construction Date (mm/dd/yyyy) Date State Sealing Material Original Construction Date (mm/dd/yyyy) Screen removed? Yes No Monitoring Well Original Construction Report is available, please attach. If a Well Construction Report is available, please attach. Yes No NA Construction Type: Oriven (Sandpoint) Dug Other (specify): Yes No NA Formation Type: Other (specify): Formation Bedrock Required Method of Placing Saaling Material Ochuctor Pipe-Gravity Yes No NA Ide user Dillhole Driven (Sandpoint) Bedrock Required Method of Placing Saaling Material Conductor Pipe-Gravity Yes No NA Key well annular space grouted? Yes No Unker (specify): Other (specify): Other (specify): Screened & Poured Screened	Subdivision Name					City of Pres	ent Owner		State	
Membering (completed) 3:Filled & Stalled Well/Dillhole / Borchole Information Wonitoring Well Original Construction Date (mm/dd/yyy) Borchole / Drilhole Formedata Borchole / Drilhole If a Well Construction Report is available, please attach. Construction Type: If a Well Construction Report is available, please attach. Differed Construction Report is available, please attach. Dug Menterial rise to surface? Yes No Monitoring Well Driven (Sandpoint) Dug Was casing out off below surface? Yes No NA Muter Well Driven (Sandpoint) Dug Mas casing out off below surface? Yes No NA Muter Well Driven (Sandpoint) Dug Mas casing out off below surface? Yes No NA If benchnic chips were used, were they hydrated No NA If seawashie report? Yes No NA Iduet at the attrace from the surface fit. Casing Depth (ft.) Required Method of Pleicing Sealing Material Other (Explain): Locence (Explain) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Material is Sand-Gement (Concrete) Grout Sentoni	Reason for Removal from Service	e WI Unig	ue Wel	# of Re	placement We	4. Pump, I	Liner, Scree	n, Casing & S	ealing Mate	
St. Filled & Sealed Well / Drillhole // Borehole Information Uner(s) perforated? Yes No N A Monitoring Well Original Construction Date (mmidd/yyyy) St. Mater Well Yes No N A Monitoring Well Original Construction Date (mmidd/yyyy) St. Mater Well Yes No N A Monitoring Well If a Well Construction Report is available, please attach. The Well Yes No N A Construction Type: If a Well Construction Report is available, the synthematic attach. Did sealing material rise to surface? Yes No N A Monitoring Well Driven (Sandpoint) Dug If yes, was hole erotopped? Yes No N A Monoresolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N A Coldwore Drilhole Diameter (in.) Casing Depth (ft.) Screened & Poured Other (Explain): Conductor Placing Sealing Material Lower Drilhole Diameter (in.) Casing Depth (ft.) Screened & Poured Other (Explain): Conductor Placing Sealing Materials Mas well annular space grouted? Yes No Unknown Screened & Poured Concrete Sand		/					d piping remov	red?		Yes No X N/A
Monitoring Well Original Construction Date (mm/dd/yyyy) Size on removed? Yes No NA Borehole / Drillhole If a Well Construction Report is available, please attach. The Well Construction Report is available, please attach. Yes No NA Construction Type: If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No NA Monitoring Well Driven (Sandpoint) Dug Uncensolidated for was hole rectopped? Yes No NA Monitor (specify): Formation Type: Was casing cut off below surface? Yes No NA Monitor (specify): Formation Type: Was casing cut off below surface? Yes No NA Monitor (specify): Formation Type: Was casing cut off below surface? Yes No NA Monitoring Well Deptine (Sandpoint) Dug If see source? Yes No NA If uncensolidated Formation Bedrock Required Method of Placing Sealing Material Yes No NA Ital Well Depth Form Ground Surface (ft.) Casing Depth (ft.) Sealing Material Onductor Pipe-Pumped Sealing Mate			ehole	Inform	nation	Liner(s) re	emoved?			Yes No N/A
Monitoring Weil 5/23/2006 Water Weil If a Weil Construction Report is available, please attach. Construction Type: Yes Onlined Driven (Sandpoint) Duties of the response of						Liner(s) p	erforated?			Yes No N/A
Casing left in place? Yes No NA Borehole / Drillhole If a Well Construction Report is available, please attach. Casing left in place? Yes No NA Construction Type: Was casing cut of below surface? Yes No NA Other (specify): If a Well Construction Report is available, please attach. Was casing cut of below surface? Yes No NA Construction Type: If a Well construction Report is available, of the low surface? Yes No NA Monton Type: If a Well construction Report is available, of the low surface? Yes No NA Monton Type: If a Well construction Report is available, of the low surface? Yes No NA Monton Type: If a Well construction Report is available, of the low surface? Yes No NA Monton Type: If a well construction Report is available, were they hydrated with water from a known safe source? Yes No NA Monton Report Re				1		Screen re	moved?			Yes X No N/A
Borehole / Drillhole In a Weil Construction Report is available, please attach. Construction Type: Did sealing material rise to surface? X ves	Water Well		/-	10		Casing le	ft in place?			
Construction Type: Diven (Sandpoint) Dug Dilided Driven (Sandpoint) Dug Other (specify): Formation Type: Ves Formation Type: If yes, was hole retopped? Yes Yes No N/A Matching Line Chips If yes, was hole retopped? Yes Yes No N/A Matching Line Chips Yes No Construction Type: Pression of the chips were used, were they hydrated Yes Matching Line Chips Conductor Pipe-Gravity Conductor Pipe-Pumped ZB Z-O Screened & Poured Conductor Pipe-Pumped Lower Drillole Diameter (in.) Casing Depth (ft.) Screened & Poured Concrete Street of Ketter Sand-Cement (Concrete) Grout Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: Seelant or Mix Ratio or Volume (circle one) Mix Ratio or Volume (circle one) Street or Route From (ft.) To (ft.) No. Yards, Sacks Seelant or Mix Ratio or Volume (circle one) Street or Route Elephone Number Comments Date of Filling & Sealing or Yeriffication (mm/dd/yyyy) 12/21 (20.02.1 Date Received <	Borehole / Drillhole			ion Repo	ort is available,	Was casi	na cut off belov	w surface?		
∑ Drilled Driven (Sandpoint) Dug ∑ Drilled Driven (Sandpoint) Dug ☐ Other (specify):	Construction Type:	picaco ana					-			
		(Sandpoint)			-					
If benchize chips were used, were they hydrated with water from a known safe source? Yes No N/A Formation Type: If benchize chips were used, were they hydrated with water from a known safe source? Yes No N/A Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped 28 2.0 Sealing Materials Conductor Pipe-Pumped Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? Yes No Unknown Neat Cement Grout Concrete If yes, to what depth (feet)? Depth to Water (feet) 15 Sealing Materials Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sack Sealant or Volume (circle one) Mix Ratio or Volume (circle one) MW-4 Surface 28 1 Bag 6. Comments Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Signed Street or Route Telephone Number Comments Comments Comments City State ZIP Code State ZIP Code		(Sanupoint)								terrored bernard
Portration Type: with water from a known safe source? Yes No N/A Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped Required Method of Placing Sealing Material Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 20 Conductor Pipe-Gravity Conductor Pipe-Pumped Lower Drillhole Diameter (in.) Casing Depth (ft.) Screened & Poured Other (Explain): Concrete Was well annular space grouted? Yes No Unknown Screenent Grout Concrete Was well annular space grouted? Yes No Unknown Screenent Grout Screenent Grout 5. Material Used to Fill Well / Drillhole Pepth to Water (feet) Series and Monitoring Wells and Monitoring Well Boreholes Only: Form (ft.) To (ft.) No (ft.) No (ft.) Screenent Grout Screenent Grout Screenent Grout Screenent Grout Granular Bentonite - Cement Grout Bentonite - Cement Grout Mix Ratio or Mused Mix Ratio Mix Ratio Mix Ratio Mix Ratio or Mix Ratio or Screenent Grout Surface Z8 I Bag I Bag I Bag <										
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped 28 2.0 Screened & Poured Other (Explain):			-						· _	Yes 📉 No 🗌 N/A
28 2.0 Screened & Poured (Bentonite Chips) Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Other (Explain): Was well annular space grouted? Yes No Unknown Sand-Cement Grout 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) Sand-Cement (Concrete) 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 6. Comments Surface 28 I B 4g Image: Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments Comments Comments City State ZIP Code Signature of Person Doing Work Date Signed			Bedro	ock		Required Me	ethod of Placin	g Sealing Materia	al	
ZO Zowe Casing Depth (ft.) Gentonite Chips) Outer (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? X Yes No Unknown Neat Cement Grout Sealing Materials Was well annular space grouted? X Yes No Unknown Sand-Cement (Concrete) Grout Sentonite Chips If yes, to what depth (feet)? Depth to Water (feet) X Sealing Materials Bentonite Chips 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Surface Z8 / B cantonite Chips Bentonite - Cement Grout Mud Weight Surface Z8 / B cantonite Chips Mix Ratio or No. Yards, Sacks Sealant or Mud Weight Surface Z8 / B cantonite Chips Surface Z8 / B cantonite Chips 6. Comments MW-4 Mud -4 Z/2/ Z/2/ Z/2/ Z/2/ No. Noted By Date of Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) <	Total Well Depth From Ground S	urface (ft.)	asing l	Diameter	r (in.)	hannan		/ity Conduct	or Pipe-Pump	bed
Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Concrete Was well annular space grouted? Yes No Unknown If yes, to what depth (feet)? Depth to Water (feet) Sand-Cement (Concrete) Grout Bentonite Chips 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or 6. Comments Surface Z8 I Brdg Mud Weight 7. Supervision of Work Date of Filling & Sealing License # Date of Filling & Sealing (mm/dd/yyyy) Date of Filling & Sealing or Verification Noted By Mum/dd/yyyy) I 2/21 2001 Comments Comments City State ZIP Code Signature of Person Origi Work Date Signed	28			d.C	0			Other (E	xplain):	
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 Volume (circle one) 6. Comments Surface Z8 I Brag MW-4 Supervision of Work Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments Group Boone Are Telephone Number Comments Street or Route State ZIP Code Signature of Person Doing Work Date Signed	Lower Drillhole Diameter (in.)	C	asing l	Depth (ft)					
Was well annular space grouted? Yes No Unknown Sand-Cement (Concrete) Grout Image: Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) Image: Bentonite Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole 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 6. Comments Surface ZB Image: Bentonite Chips DNR Use Only MW - 4 Icense # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments Comments Granular Street or Route State ZIP Code Signature of Person Doing Work Date Signed	6.0			8		Neat C	ement Grout		Concrete	
Was well annular space grouted? X Yes No Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole If S If Yes No No No 5. Material Used to Fill Well / Drillhole From (tt.) To (tt.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chips Surface Z8 I Bag 6. Comments MW-4 MW-4 Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number (Tbe) Comments Comments Group Boone Ave N Telephone Number (Tbe) Comments Date Signed						Sand-	Cement (Conci	rete) Grout	X Bentonite	Chips
If yes, to what depth (feet)? Depth to Water (feet) If yes, to what depth (feet)? Bentonite Chips Bentonite - Cement Grout 5. Material Used to Fill Well / Drillhole If yes, to (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight 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 Z8 I Brigg 6. Comments MW-4 Image: Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Action Image: Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments Comments Granutary State ZIP Code Signature of Person Doing Work Date Signed	Was well annular space grouted?	\mathbf{X}	res	No	Unknow	n				
5. Material Used to Fill Well / Drillhole Image: From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight Bentonite Chips Surface Z8 Image: Bentonite Mix Ratio or Mud Weight 6. Comments MW-4 Image: Benton of Work Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By City Value State ZIP Code Signature of Person Doing Work Date Signed	If yes, to what depth (feet)?	Depth	to Wate	er (feet)						
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 28 1 B4g Mud Weight 6. Comments MW-4 Date of Filling & Sealing or Verification (mm/dd/yyyy) Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number (TB3) City State ZIP Code Signature of Person Doing Work Date Signed	5'			15'						
Bentenite Chips Surface 28 1 B 4g 6. Comments MW-4 MW-4 T. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Dan Thompson Street or Route Telephone Number (TB3) Comments City State ZIP Code Signature of Person Doing Work Date Signed		l / Drillhole						No. Yards, Sack	s Sealant or	Mix Ratio or
MW-4 DNR Use Only 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Dan Thompson Telephone Number Comments Street or Route Telephone Number Comments City State ZIP Code Signature of Person Doing Work Date Signed	Bentonite Ch	ips				Surface	28	1B	60	
MW-4 Date of Filling & Sealing DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Dan Thompson Telephone Number (763) Comments Comments City State ZIP Code Signature of Person Doing Work Date Signed		1							>	
MW-4 Date of Filling & Sealing DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Dan Thompson Telephone Number (763) Comments Comments City State ZIP Code Signature of Person Doing Work Date Signed										
T. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Dan Noted By Noted By Noted By Street or Route Telephone Number Comments City State ZIP Code Signature of Person Doing Work Date Signed	6. Comments									
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments City State ZIP Code Stignature of Person Doing Work Date Signed	MW-4									
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification (mm/dd/yyyy) Date Received Noted By Street or Route Telephone Number Comments Comments City State ZIP Code Stignature of Person Doing Work Date Signed	7. Supervision of Work								DNR IIso	Only
Dan Thompson (mm/dd/yyyy) 12/21 2021 Street or Route Telephone Number Comments 5001 Boone Ave (763) 424 4803 City State ZIP Code Signature of Person Doing Work Date Signed		lling & Sealing	Lice	ense #	Date of	Filling & Sealing	or Verificatior	Date Received		
Street or Route Telephone Number Comments 5001 Boone Ave N City State ZIP Code Signature of Person Doing Work Date Signed	Dan Thomasan	-			(mm/dd	(yyyy) 12/2	21/2021			
City State ZIP Code Signature of Person Doing Work Date Signed	Street or Route					Telephone Num	nber	Comments		
	5001 Boone Av	e N				(763) 42	14 4803			
						Signature of	Person Doing		Dat	te Signed

Well / Drillhole / Borehole Filling & Sealing

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

Date of Filling & Sealing: 12/21/2021

Rec #: 172046

Form 3300-005

1. Well Location Infor		5		<u> </u>	.,	<u> </u>						
County: Douglas		WI Unic	que Well #: F	PB022		DNR Hica	o Well #	:				
Latitude: (DD.DDDDD°) 4	6.72911 °N	Longitu	ıde: (DD.DDDI	DD°) 92.11	048 °W	GPS Meth	od Code	e: G	PS008			
Gov't Lot #: G	Qtr/Qtr:	Quarter	r:	Sectio	on #:	Township	#: Nor	th	Range	#:		
Well Street Address: 230	1 WINTER STREE	ΞT				Subdivisio	on Name):				
Well City/Village/Town: C	ity of SUPERIOR	Well Zip	code: 5488	B0 Lot #:		Does a ne	Does a new well replace this well?					
Reason for Filling & Sealin	g: SITE MONIT	ORING IS	COMPLETED)		WI Unique	Well #	of Rep	placement	Well:		
2. Facility / Owner Info	ormation											
Facility Name: MAGELLA	N METERING BU	ILDING		FID #:		Licen	se/Perm	it/Mo	nitoring #:			
Original Well Owner:				Service C	ategory	<i>ı</i> :						
Present Well Owner: MAC	GELLAN MIDSTR	EAM PAR	TNERS	Mailing A	ddress	of Present (Owner:	2301	1			
				City: SL	JPERIO	R State:	MN	Zip	Code: 5	4880		
3. Well / Drillhole / Bo	rehole Inforr	nation										
Well Type: Monitoring Wel	I	Origina	I Construction	n Date: 05/	/24/2006	∂ (mm/dd/yyy	y) Con	struct	ion Type:	Drillec		
Formation Type: Unconsc	lidated Formation	Total W	ell Depth Fror	m Ground S	urface (ft.): 27.00	(spe	cify O	ther):			
Casing Diameter (in.): 2.0	00	Lower I	Drillhole Diam	eter (in.):	6.00		Casi	ng De	epth (ft.):	7.00		
Was well annular space gro	outed? Yes	lf yes, t	o what depth	(ft.)? 5.00			Dept	th to V	Nater (ft.):	15.00		
4. Pump, Liner, Scree	n, Casing &	Sealing	g Material									
Pump and piping removed	?	N/A	Liner(s) ren mark as N/A	noved? If no A	liner	N/A	lf no, w perfora		ier	N/A		
Screen removed?		No	Well casing geothermal	(or loop if) left in plac	e?	Yes	Was ca below s			Yes		
Did sealing material rise to	surface?	Yes	Did materia hours?	I settle after	r 24	No	lf yes, v retoppe		ole	N/A		
If bentonite chips/pellets w	vere used, were t	ney hydra	ated from a kn	own water s	source?	•				No		
Method of Placing Sealing Poured (Bentonite Chips)	Material: Scree	ned &	(Explain Ot	her):								
Well Sealing Materials: B	entonite Chips		Product Na	me and Man	nufactur	er: Halibur	ton Hole	e Plug				
Other Drillholes: Bentonit	e Chips		Product Na	me and Man	nufactur	er: Halibur	ton Hole	Plug				
5. Material Used to Fil	ll Well / Drillh	nole										
Material:	From (ft.):	To (ft.):	: # and U	nits of Seal	ant:	Mix	Ratio or	Mud	Weight:			
BENTONITE CHIPS	Surface	28.00	1 BAG									

6. Comments								
MW-5								
7. Supervision of Work								
Name of Person or Firm Doing Filling & Sealing: DAN License #: Phone: 763-424-4803 THOMPSON THOMPSON THOMPSON THOMPSON THOMPSON THOMPSON THOMPSON								
5001 BOONE AVE N NEW H	OPE MN 55428		Email Addre OTHOMPSO	ess: N@DAKOTATECHNOL	OGIES.COM			
8. DNR Use Only								
Signed On: 02/03/2022	Submitted By: DThompson?	1200	Receive	d On: 02/03/2022	Approved On:			



Well / Drillhole / Borehole Filling & Sealing

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

Date of Filling & Sealing: 12/21/2021

Rec #: 171840

Form 3300-005

1. Well Location Info				,	, ,	<u> </u>				
County: Douglas		WI Unic	que Well #	: PB 0	27	DNR Hica	o Well	#:		
Latitude: (DD.DDDDD°)	46.72911 °N	Longitu	ıde: (DD.D	DDDD°)	92.11025 °W	GPS Meth	od Co	de: GP	S008	
Gov't Lot #:	Qtr/Qtr:	Quarter	r:		Section #:	Township	#: No	orth	Range	#:
Well Street Address: 230	01 WINTER STREI	ΞT				Subdivisio	on Nan	ne:		
Well City/Village/Town:	City of SUPERIOR	Well Zip	Does a ne	w well	replace	this well	? No			
Reason for Filling & Seali	ng: SITE MONIT	ORING IS	6 COMPLE	TED		WI Unique	Well #	# of Repl	acement	Well:
2. Facility / Owner In	formation									
Facility Name: MAGELL	AN METERING BU	ILDING		FID #:		License	/Permi	it/Monito	oring #:	
Original Well Owner:				Servi	ce Category:	Private, non-	potable	e Monit	oring	
Present Well Owner: MAGELLAN MIDSTREAM PARTNERS Mailing Address of Present Owner: 2301 WINTER STREE							REET			
City: SUPERIOR State: WI Zip Code: 54880								380		
3. Well / Drillhole / Be	orehole Inforr	nation								
Well Type: Monitoring We	ell	Origina	l Construe	ction Da	te: 05/15/2006	∂ (mm/dd/yyy	/y) Со	nstructio	on Type:	Drilled
Formation Type: Unconsolidated Formation Total Well Depth From Ground Surface (ft.): 28.00 (specify Other):										
Casing Diameter (in.): 2	.00	Lower I	Drillhole D	iameter	(in.): 8.50		Ca	sing Dep	oth (ft.):	8.00
Was well annular space g	routed? Yes	lf yes, t	o what de	pth (ft.)'	? 6.00		De	pth to W	ater (ft.):	15.50
4. Pump, Liner, Scree	en, Casing &	Sealing	g Materi	al						
Pump and piping removed	d?	N/A	Liner(s) mark as		ed? If no liner	N/A		was line rated?	r	N/A
Screen removed?		No	Well cas geother		loop if t in place?	Yes		casing c / surface		Yes
Did sealing material rise t	o surface?	Yes	Did mat hours?	erial se	ttle after 24	No	lf yes retop	, was ho ped?	le	N/A
If bentonite chips/pellets	were used, were t	hey hydra	ated from	a knowr	n water source?	•				No
Method of Placing Sealing Poured (Bentonite Chips)	g Material: Scree	ned &	(Explair	n Other)	:					
Well Sealing Materials:	Bentonite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Ho	le Plug		
Other Drillholes: Benton	ite Chips		Product	t Name a	and Manufactur	er: Halibur	ton Ho	le Plug		
5. Material Used to F	ill Well / Drillh	nole								
Material:	From (ft.):	To (ft.):	: # ar	nd Units	of Sealant:	Mix	Ratio d	or Mud V	Veight:	
BENTONITE CHIPS	Surface	28.00	1 B/	AG		NA				

6. Comments				
MW-6				
7. Supervision of Work				
Name of Person or Firm Doin THOMPSON	ng Filling & Sealing: DAN	License #:	Phone: 763-424-480)3
5001 BOONE AVE N NEW F	IOPE MN 55428	Email Add DTHOMPS	Iress: SON@DAKOTATECHNOL	OGIES.COM
8. DNR Use Only		·		
Signed On: 12/29/2021	Submitted By: DThompsor	1200 Receiv	ved On: 12/29/2021	Approved On:



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

Well / Drillhole / Borehole Filling & Sealing Report

Page 1 of 2

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 S	Drinking Water	Watershed/Wastewater	Remediation/Redevelopment
	Waste Manageme	t Other:	
1. Well Location Information		2. Facility / Owner Information	
County WI Unique Wel	# of Hicap #	Facility Name	
Removed Well	2.0	Magellan Meterin Facility ID (PID or PWS)	9 Buildian
Vouglas PBO	<u>28</u>	Facility ID (FID or PWS)	, <u> </u>
Latitude /Longitude (see instructions) 46.72943	Format Code Method Code		
		License/Permit/Monitoring #	
92.11000			
1/4 / 1/4 Section	n Township Range E	Original Well Owner	Di
or Gov't Lot #	N 🗆 W	Magellan Midstream	n Partners
Well Street Address	A	Present Well Owner	-
2301 Winter Str	reef	Same as above	
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner	a k
Superior WI	54880	2301 Winter Stre	
Subdivision Name	Lot #	City of Present Owner	State ZIP Code WI 54880
		Superior 1 Dump Liner Server Cooing & S.	
	Inique Well # of Replacement Well	4. Pump, Liner, Screen, Casing & So Pump and piping removed?	Yes No X N/A
Monitoring Completed		Liner(s) removed?	
3. Filled & Sealed Well / Drillhole /	Borehole Information Construction Date (mm/dd/yyyy)	Liner(s) perforated?	
Monitoring Well		Screen removed?	
Water Well	1912001	Casing left in place?	Yes No N/A
Borehole / Drillhole	I Construction Report is available,	Was casing cut off below surface?	Yes ☐ No ☐ N/A
Construction Type:		Did sealing material rise to surface?	
Driven (Sandpoir	nt) Dug	Did material settle after 24 hours?	
		If yes, was hole retopped?	Yes No XNA
Other (specify):		If bentonite chips were used, were they h	vdrated
Formation Type:	— · ·	with water from a known safe source?	Yes No N/A
Unconsolidated Formation	Bedrock	Required Method of Placing Sealing Materia	
Total Well Depth From Ground Surface (ft.)			or Pipe-Pumped
28	2.0	(Bentonite Chips) Other (E	xplain):
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Sealing Materials	
6.0	8	Neat Cement Grout	Concrete
		Sand-Cement (Concrete) Grout	🔀 Bentonite Chips
	Yes No Unknown	For Monitoring Wells and Monitoring Well B	oreholes Only:
If yes, to what depth (feet)? De	pth to Water (feet)	🔀 Bentonite Chips 📃 Ber	ntonite - Cement Grout
5'	15	Granular Bentonite Ber	ntonite - Sand Slurry
5. Material Used to Fill Well / Drillh	ole	From (ft.) To (ft.) No. Yards, Sack	
Bentonite (hips	an a	Surface ZB / Gau	9
sentenne chips			1
6. Comments			
MW-7			
7. Supervision of Work		P MARKA LOCE PERSONNAL	DND Use Orte
Name of Person or Firm Doing Filling & Se	aling License # Date of Fi	ing & Sealing or Verification Date Received	DNR Use Only Noted By
Dan Thompson	-	W) 12/21/2021	
Street or Route		lephone Number Comments	
5001 Boone Ave N		763) 424 4803	
	State ZIP Code	Signature of Person Doing Work	Date Signed,
City New Hope	MN 55428	Nan mangaso	~ 3/2/2021
1			

Well / Drillhole / Borehole Filling & Sealing

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Date of Filling & Sealing: 12/21/2021

Rec #: 171842

Form 3300-005

1. Well Location Info		0		,			5				
County: Douglas		WI Unic	que Well #	: PB02	29	DNR	Hica	p Well	#:		
Latitude: (DD.DDDDD°) 4	16.7292 °N	Longitu	ıde: (DD.D	DDDD°)	92.10942 °W	GPS	Meth	od Co	de: GP	S008	
Gov't Lot #:	Qtr/Qtr:	Quarter	r:		Section #:	Town	ship	#: N	lorth	Rang	e #:
Well Street Address: 230	1 WINTER STRE	ET					ivisi	on Nai	ne:		
Well City/Village/Town:	City of SUPERIOR	Well Zip	p Code:	54880	Lot #:	Does	a ne	w wel	l replace	this we	II? No
Reason for Filling & Sealir	ng: SITE MONIT	ORING IS	6 COMPLE	TED		WI Uı	nique	e Well	# of Repl	aceme	nt Well:
2. Facility / Owner Inf	formation										
Facility Name: MAGELLA	AN METERING BL	JILDING		FID #		Lic	ense	Perm	it/Monito	ring #:	
Original Well Owner:				Servi	ce Category:	Private	non	-potab	le Monit	oring	
Present Well Owner: MA	GELLAN MIDSTR	EAM PAR	TNERS	Mailiı	ng Address of F	Present	Owr	ner:	2301 WIN	TER S	REET
	City:	SUPERIOR	Sta	te:	WI	Zip Co	de: 5	4880			
3. Well / Drillhole / Bo	orehole Infori	nation									
Well Type: Monitoring We	ell	Origina	l Construc	ction Da	te: 01/15/2007	7 (mm/c	ld/yy	уу) Сс	onstructio	on Type	: Drilled
Formation Type: Unconsolidated Formation Total Well Depth From Ground Surface (ft.): 29.00 (specify Other):											
Casing Diameter (in.): 2.	00	Lower I	Drillhole D	iameter	(in.): 8.50			Ca	ising Dep	th (ft.):	9.00
Was well annular space gr	routed? Yes	lf yes, t	o what de	pth (ft.)'	? 7.00			De	pth to W	ater (ft.): 15.00
4. Pump, Liner, Scree	en, Casing &	Sealing	g Materi	al							
Pump and piping removed	1?	N/A	Liner(s) removed? If no liner mark as N/A						was line prated?	r	N/A
Screen removed?		No	Well cas geother		loop if t in place?	1	١o		casing cu v surface		N/A
Did sealing material rise to	o surface?	Yes	Did mat hours?	erial se	ttle after 24	1	٥V		s, was ho oped?	le	N/A
If bentonite chips/pellets v	vere used, were t	hey hydra	ated from	a knowi	n water source?	?					No
Method of Placing Sealing Poured (Bentonite Chips)	Material: Scree	ened &	(Explair	n Other)	:						
Well Sealing Materials: E	Bentonite Chips		Product	Name	and Manufactur	rer: H	alibu	rton H	ole Plug		
Other Drillholes: Bentoni	te Chips		Product	Name	and Manufactur	rer: H	alibu	rton H	ole Plug		
5. Material Used to Fi	ill Well / Drilll	nole									
Material:	From (ft.):	To (ft.):	: # ar	nd Units	of Sealant:		Mix	Ratio	or Mud V	/eight:	
BENTONITE CHIPS	Surface	29.00	1 B/	٩G							

6. Comments							
MW-8							
7. Supervision of Work							
Name of Person or Firm Doing Filling & Sealing: DAN Lice THOMPSON <t< th=""><th>se #:</th><th colspan="3">Phone: 763-424-4803</th></t<>			se #:	Phone: 763-424-4803			
5001 BOONE AVE N NEW H		Email Address: DTHOMPSON@DAKOTATECHNOLOGIES.COM					
8. DNR Use Only							
Signed On: 12/29/2021	Submitted By: DThompson?	1200	Receive	ed On:	12/29/2021	Approved On:	



Well / Drillhole / Borehole Filling & Sealing

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

Date of Filling & Sealing: 12/21/2021

Rec #: 171841

Form 3300-005

1. Well Location Inf		<u> </u>		,	iu you are just v	, , ,					
County: Douglas			WI Unique Well #: PB026				DNR Hicap Well #:				
Latitude: (DD.DDDDD°) 46.72911 °N			Longitude: (DD.DDDDD°) 92.10942 °W				GPS Method Code: GPS008				
Gov't Lot #:	Qtr/Qtr:	Qu	arter:	Section #:	Towns	Township #: North Range #:			#:		
Well Street Address: 2	2301 WINTER STR	EET				Subdiv	vision Na	me:			
Well City/Village/Town: City of SUPERIOR			Well Zip Code: 54880 Lot #:			Does a new well replace this well? No					
Reason for Filling & Sea	aling: SITE MON	ITORIN	IG IS COMPLE	TED		WI Uni	que Wel	# of Rep	olacement	Well:	
2. Facility / Owner I	Information										
Facility Name: MAGELLAN METERING BUILDIN			LDING FID #:			License/Permit/Monitoring #:					
Original Well Owner:			Service Category:				Private, non-potable Monitoring				
Present Well Owner: MAGELLAN MIDSTR			PARTNERS	ng Address of Pi	Present Owner: 2301 WINTER STREET						
			City: SUPERIOR State: WI Zip Code:				ode: 548	80			
3. Well / Drillhole /	Borehole Info	rmati	ion								
Well Type: Monitoring	Well	Ori	ginal Constru	ction Da	ate: 05/15/2006	(mm/dd	/уууу) С	onstruct	ion Type:	Drillec	
Formation Type: Unco	onsolidated Formation	on Tot	al Well Depth	From G	round Surface (f	t.): 45	.00 (s	pecify O	ther):		
Casing Diameter (in.): 2.00			Lower Drillhole Diameter (in.): 8.50 Casing Depth (ft.):				40.00				
Was well annular space	lf y	If yes, to what depth (ft.)? 38.00 Depth to Water (ft.):				15.10					
4. Pump, Liner, Scr	een, Casing 8	& Sea	ling Materi	al							
Pump and piping remov	ved?	N/A	Liner(s) remo as N/A	oved? I	If no liner mark N/A If no, was liner perforated?						
Screen removed?		No	Well casing (left in place?		if geothermal)	Yes Was casing cut off below surface?				Yes	
Did sealing material rise	e to surface?	Yes	Did material	settle a	fter 24 hours?	No If yes, was hole retopped?				N/A	
If bentonite chips/pellet	s were used, were	they h	nydrated from	a know	n water source?					No	
Method of Placing Seali Pipe-Pumped	ing Material: Cor	nductor	(Explain Oth	er):							
Well Sealing Materials:	Bentonite Chips		Product Nam	e and I	/lanufacturer: H	Haliburto	on Quick	Grout			
Other Drillholes: Bent	onite Chips		Product Nam	e and I	/lanufacturer: H	Haliburto	n Hole P	lug			
5. Material Used to	Fill Well / Dril	Ihole)								
Material:		From	rom (ft.): To (ft.): # and Units of Sea			lant: Mix Ratio or Mud Weight:					
HIGH SOLIDS BENTONITE SLURRY		Surfac	Surface 45.00		1 BAG		50 LBS/24 GALLONS WAT			ER	

6. Comments

PZ-1								
7. Supervision of Work								
Name of Person or Firm Doin THOMPSON	g Filling & Sealing: DAN	License	nse #: Phone: 763-424-4803		,			
5001 BOONE AVE N NEW H		Email Address: DTHOMPSON@DAKOTATECHNOLOGIES.COM						
8. DNR Use Only								
Signed On: 12/29/2021	Submitted By: DThompson	1200	Received On:	12/29/2021	Approved On:			

