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		Watershed/Waste	water 🛛 🕅 Remediation/Redevelopment			
Common	Waste Manageme	nt Other:	*			
1. Well Location Information		2. Facility / Owner Inform	ation			
County NAULING A Moult # of						
Chiprena MW=5B	NA	Facility ID (FID or PWS)	Industries, The			
Latitude / Longitude (see instructions) Forma		609038320				
	DD GPS008	License/Permit/Monitoring #				
91.440H w	DDM					
1/1/4 NV 1/4 Section To	wnship Range T E	Original Well Owner				
or Gov't Lot # 35 20 N 2 X W		Same as factling warme				
Well Street Address		Present Well Owner				
		Mailing Address of Present Owner				
Well City, Village or Town	Well ZIP Code					
		3125 N. Has	thigs Way			
Subdivision Name	Lot #	City of Present Owner	State ZIP Code			
Reason for Removal from Service WI Unique We	II # of Replacement Well		asing & Sealing Material			
No longer needed		Pump and piping removed?	Yes No 🔛 N/A			
3. Filled & Sealed Well / Drillhole / Borehold		Liner(s) removed?				
	ion Date (mm/dd/yyyy)	Liner(s) perforated?				
Water Well	5/ 1984	Screen removed? Casing left in place?	Yes No N/A			
If a Well Construct	tion Report is available,					
		Was casing cut off below surface?				
Construction Type:	— -	Did sealing material rise to s Did material settle after 24 h				
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopped				
Other (specify):		If bentonite chips were used,	were they hydrated			
Formation Type:		with water from a known safe	<u> </u>			
Unconsolidated Formation Bed		Required Method of Placing Se				
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity	Conductor Pipe-Pumped			
a change , segren	from the second se	(Bentonite Chips)	Other (Explain):			
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	Sealing Materials				
8.25	양군	Neat Cement Grout	Concrete			
Was well annular space grouted? Yes	No Unknown	Sand-Cement (Concrete)	Grout Bentonite Chips			
		For Monitoring Wells and Monit	·			
If yes, to what depth (feet)? Depth to Water (feet)		Bentonite Chips	Bentonite - Cement Grout			
NA,		Granular Bentonite	Bentonite - Sand Slurry			
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No.	Yards: Sacks Sealant or Mix Ratio or Solume (circle one) Mud Weight			
Near coment		Surface 97 2	sailes 1575			
6. Comments	in a star star star star star star star st					
& Common name of welly be We unique well the applighted,						
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Lin	cense # Date of Fil	ling & Sealing or Verification D	DNR Use Only ate Received Noted By			
	7603 (mm/dd/y)	- /- /				
Street or Route						
31569 150th Ave, (715) 667-3050						
City Cornell State	ZIP Code	Signature of Person Doing Wor GYA What Bran be	k Mile Date Signed			

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/Wa	astewater 🔣 R	emediation/Redevelopment	
Common	Waste Managemer	nt Other:			
1. Well Location Information		2. Facility / Owner Info	ormation		
	licap #	Facility Name			
Chippenva, Mul-620	NA	Facility ID (FID or PWS)	at Industri	.co. The	
Latitude / Longitude (see instructions) Format (609038320	ę.,		
<u>44.86463</u> N ND	D GPS008	License/Permit/Monitoring			
91.44712 w D			'		
1/4/1/4 NAV 1/4 Control Section Town		Original Well Owner			
or Gov't Lot # 35	11 TO 1 T	Same as h	TOTAL WAYN	a.	
or Gov't Lot # 35 20 N A XV Address Well Street Address Present Well Owner					
	1	Stand.			
Well City, Village or Town	Well ZIP Code	Mailing Address of Present		<u></u>	
· -		3125 K. He	estimas Vila	(
Subdivision Name	Lot #	City of Present Owner	Sta	te ZIP Code	
		Ean Clare		NIT 54903	
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen			
He langer needed	· ······	Pump and piping remove	ed?	Yes No N/A	
3. Filled & Sealed Well / Drillhole / Borehole I		Liner(s) removed?		Yes No N/A	
Monitoring Well Original Construction	1	Liner(s) perforated? Screen removed?			
Water Well	1961 12-	Screen removed? Yes N/A Casing left in place? Yes No N/A			
If a Well Construction	on Report is available,				
		Was casing cut off below surface? X Yes No N/A Did sealing material rise to surface? X Yes No N/A			
Construction Type:		Did sealing material settle after 2		Yes No N/A Yes No N/A	
Drilled Driven (Sandpoint)	Dug	If yes, was hole retor			
Other (specify):		If bentonite chips were up	•		
Formation Type:		with water from a known	safe source?	Yes No N/A	
Unconsolidated Formation Bedroo	:k	Required Method of Placing			
Total Well Depth From Ground Surface (ft.) Casing D	iameter (in.)		ty Conductor Pipe	-Pumped	
	territy Kome	Bentonite Chips)	Other (Explain):		
Lower Drillhole Diameter (in.) Casing D	epth (ft.)	Sealing Materials			
8,15 3	Z 26.5	'Neat Cement Grout		ncrete	
Was well annular space grouted? Yes	No Unknown	Sand-Cement (Concre		itonite Chips	
	<u>S</u>	For Monitoring Wells and M			
If yes, to what depth (feet)? Depth to Water		Bentonite Chips		Cement Grout	
NA		Granular Bentonite		Sand Slurry	
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.)	No. Yards, Sacks Seala Volume (circle one		
Near carrent		Surface 136.5	4 Gadee	1575	
			100000		
			a a transmission and a substantial data and a substantial data and a substantial data and a substantial data a		
6. Comments					
& Common name of well, no WE	unique wellat e	estimed,			
7. Supervision of Work Name of Person or Firm Doing Filling & Sealing Lice	nse# Date of Fill	ing & Sealing or Verification		Use Only Noted By	
i and a last and	TEOZ (mm/dd/yy		Date Necelved	INDICU DY	
Mile Thully Midwest Milk		lephone Number	Comments		
31569 158th Are.	1 · -	715) 667-3050			
City State	ZIP Code	Signature of Person Doing	Work C A MARKE	Date Signed	
Cornel 101	54732	Clf and an b		2	
		10-1	y		

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

Form 3300-005 (R 4/2015)

□ Verification Only of Fill and Seat □ Drinking Water □ Wate Management □ Unershed/Wastewater □ Remediation/Redevelopment Swall Haceston Information □ Mulaylee Weil # of Nearboard Weil # □ Hace # □ Nulaylee Weil # of Nearboard Weil # □ Nulaylee Weil # of Nulaylee Weil # □ Nulaylee Weil # □ Nulayl						
Waste Management Other Edword PF-CED through and the operation of the operatis and the operation of the operation of the operation						
Likelike Colligity License is available, if we had a construction Removed Well is available, if a well well is available, if a well is available, if a well is available, if a well well is availa						
Latitude (see instructions) Format Code Mailtond Code Facility ID (PID or PV/S) All						
Latitude (see instructions) Format Code Mailtond Code Facility ID (PID or PV/S) All						
Latitude / Longitude (see instructions) Formal Code Formal Code 144_2_Cb+122 N DD GP3008 247/4_2_Cb+122 N DDM GP3008 247/4_2b+122 N DDM GP3008 247/4_2b+122 N DDM Grande						
HA. E.H. M. N DD CPS008 Construction Present Wonlifering # X1/X N N Section Township Range E Original Well Owner or Govt Lot# M W DDM Original Well Owner Construction Present Owner Mailing Address of Present Owner Well City, Village or Town Well ZIP Code Mailing Address of Present Owner State ZIP Code Subdivision Name Lot # City of Present Owner State State State Repson for Removal from Service WI Unique Well # of Replacement Well Mailing Address of Present Owner State State State Monitoring Well Original Construction Date (mm/ddyyy) State (mm/ddyyy) Yes No NA Monitoring Well Original Construction Report is available, please attach. Original Construction Report is available, please attach. Yes No NA Construction Type: If a Well Construction Report is available, please attach. Conductor Pipe-Pumped? Yes No NA Original Construction Report is available, please attach. Construction Report? Yes No NA Construction Typ						
MARKENSON W DDM Microreal Markenson Microreal Gradinal Microreal Microreal Microreal Microreal Microreal Mell Street Address Microreal Microreal Microreal Well City, Village or Town Well ZIP Code Milling Address of Present Owner Microreal Subdivision Name Lot # City of Present Owner State State Reason for Removal from Service Wil Unique Well # of Replacement Well Milling Address of Present Owner Will City Address Martinoff Science Millioff Science Millioff Science Millioff Science Millioff Science Multicity Science Millioff Science Millioff Science Millioff Science Millioff Science Monitoring Well Original Construction Report Is available, please attach. Did sealing and train face to surface? Yes No NiA Construction Type: Millione If a Well Construction Report Is available, please attach. Yes No NiA Monitoring Well Driven (Sandpoint) Dug If sex, was hole reloof wind ace? Yes No NiA Moremable Dinneer (in.						
X/14 X X Section Township Range E Original Well Owner or Gavit Lot # X X X X X Y Well Street Address Y Y Y Y Y Y Y Well City, Village or Town Well ZIP Code Y <td< td=""></td<>						
or Govit Lit# W Well Street Address Well ZIP Code Well City, Village or Town Well ZIP Code Subdivision Name Lot # Cly of Present Well Owner State Yes No Subdivision Name Lot # Cly of Present Owner State Yes No Yes No Well City, Village or Town Well ZIP Code Subdivision Name Lot # Cly of Present Owner State Yes No Well City, Village or Town Well ZIP Code Well City, Village or Town Well ZIP Code Water Well Will Durition Information Original Construction Date (mm/dd/yyyy) Original Construction Report is available, Water Well If a Well Construction Report is available, Diritie Driven (Sandpoint) Dug Other (specify): Formation Type: Yes Cluker Dipth From Ground Surface (ft.) Casing Diameter (in.) Casing Diameter (in.) Casing Depth (ft.) Casing Diameter (in.) Conductor Pipe-Pumped Conductor Pipe-Gravity Cond						
Well City, Village or Town Well ZiP Code Subdivision Name Lot # Subdivision Name Lot # City of Present Owner State ZIP Code Well ZiP Code Water Subdivision Name Will Unique Well # of Replacement Well Monitoring Well Original Construction Date (mm/dd/yyyy) Monitoring Well Original Construction Date (mm/dd/yyyy) Monitoring Well Inf a Viell Construction Report is available, Borehole / Drillhole If a Viell Construction Report is available, Diffied Driven (Sandpoint) Monitoring Well Monitoring Well Construction Type: Ves Diffied Driven (Sandpoint) Dug Diffied Other (specify): Total Well Depth From Ground Surface (ft.) Casing Depth From Ground Surface (ft.) Casing Depth (ft.) Sealing Materials Conductor Pipe-Gravity If yes, to what depth (feel?)? Depth to Water (feet) Maker Surface Monitoring Well Construction Type: Conductor Pipe-Gravity Construction Type: Conductor Pipe-Gravity Monenonal Rown safe Source? Yes						
Well City, Village or Town Well ZiP Code Subdivision Name Lot # Subdivision Name Lot # City of Present Owner State ZIP Code Well ZiP Code Water Subdivision Name Will Unique Well # of Replacement Well Monitoring Well Original Construction Date (mm/dd/yyyy) Monitoring Well Original Construction Date (mm/dd/yyyy) Monitoring Well Inf a Viell Construction Report is available, Borehole / Drillhole If a Viell Construction Report is available, Diffied Driven (Sandpoint) Monitoring Well Monitoring Well Construction Type: Ves Diffied Driven (Sandpoint) Dug Diffied Other (specify): Total Well Depth From Ground Surface (ft.) Casing Depth From Ground Surface (ft.) Casing Depth (ft.) Sealing Materials Conductor Pipe-Gravity If yes, to what depth (feel?)? Depth to Water (feet) Maker Surface Monitoring Well Construction Type: Conductor Pipe-Gravity Construction Type: Conductor Pipe-Gravity Monenonal Rown safe Source? Yes						
Well City, Village or Town Well ZIP Code Mailing Address of Present Owner Subdivision Name Lot # City of Present Owner State Reparation Town Will Unique Well # of Replacement Well City of Present Owner State Mailing Address of Present Owner Mailing Address of Present Owner State State Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present Owner Mailing Address of Present O						
Subdivision Name Lot # City of Present Owner State ZIP Code Repson for Removal from Service Wil Unique Weil # of Replacement Weil City of Present Owner Will Construction Manual from Service Will Unique Weil # of Replacement Weil Pump and piping removed? Yes No Monitoring Weil Original Construction Date (mm/dd/yyy) Yes No N/A Monitoring Weil Original Construction Report is available, please attach. Yes No N/A Borehole / Drillhole In Avel Construction Report is available, please attach. Yes No N/A Construction Type: Manual Entities attach Yes No N/A Construction Type: Driven (Sandpoint) Dug If sequired Method of Placing Sealing Material Yes No N/A Muconsolidated Formation Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Scenend & Pource Yes No N/A Lower Drillhole Diameter (in.) Casing Depth (ft.) Casing Depth (ft.) Scelling Materials Conductor Pipe-Pumped Scelling Materials Was well annular space grouted? Yes No N/A Material						
Reason for Removal from Service Wil Unique Well # of Replacement Well Harmond Planch Service Will Service Status Markanda Status Markanda Will Unique Well # of Replacement Well Status Markanda Yes No Status Markanda Original Construction Date (mm/dd/yyyy) Original Construction Date (mm/dd/yyyy) Yes No N/A Water Well Original 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. Dug Yes No N/A Muchaet Markanda If a Well Construction Report is available, please attach. Dug Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Dug Yes No N/A Muchaet (Sandpoint) Dug Dug If yes, was hole retopped? Yes No N/A Muchaet (Sandpoint) Dug Casing Detroped Please Source? Yes No N/A Muchaet (Sandpoint) Dug Casing Detroped Please Source? Yes No N/A Muchaet (Sandpoint)						
Reason for Removal from Service WI Unique Well # of Replacement Well Call and an and piping removed? Yes No N/A SETIFOR & Scaled Well / Drillhole / Borchole Information Original Construction Date (mm/dd/yyy) Yes No N/A Monitoring Well Original Construction Date (mm/dd/yyy) Yes No N/A Borehole / Drillhole If a Well Construction Report is available, please attach. Yes No N/A Construction Type: If a Well Construction Report is available, please attach. Dug Yes No N/A Muchain (specify): Formation Type: Ves No N/A N/A Muchain (specify): Construction Report is available, please attach. Dug Id material sette after 24 hours? Yes No N/A Muchain (specify): Formation Type: Ves No N/A N/A N/A Muchain (specify): If a Well Construction Report is available, please attach. Dug If setting Material sette after 24 hours? Yes No N/A Muchain (specify): If on the one (sandpoint) Dug Conductor Pipe-Gravity Conductor Pipe-Pumped Screened & Poured Yes						
Warder Middled Pump and piping removed? Yes No N/A Set Illact K & Scaled Well / Drillhole / Borehole Information Original Construction Date (mm/dd/yyyy) Uner(s) perforated? Yes No N/A Monitoring Well Original Construction Date (mm/dd/yyyy) Screen removed? Yes No N/A Borehole / Drillhole 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 other (specify): Formation Type: Yes No N/A Munconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Depth (ft.) Screenent Grout Concrete Other (Explain): Sealing Materials Was well annular space grouted? Yes No Mix Pump Screenet Grout Concrete Mask Mask Mask Mask Mask Screenet Grout Concrete Sealing Materials Conductor Pipe-Gravity Conductor Pipe-Pumped Screenet Grout Concrete Was well annular space grouted?						
Set Hillst K: Sealed Well April hole / Borchole information Monitoring Well Original Construction Date (mm/dd/yyy) Water Well If a Well Construction Report is available, please attach. Construction Type: Drilled Drilled Driven (Sandpoint) Duther (specify): Formation Formation Type: Did sealing material rise to surface? Water Well Driven (Sandpoint) Duty Did sealing material rise to surface? Yes No Monitoring Well Driven (Sandpoint) Dug Did sealing material rise to surface? Yes No Muconsolidated Formation Bedrock Formation Type: Required Method of Placing Sealing Material Yes No Muconsolidated Formation Bedrock Total Well Dath From Ground Surface (ft.) Casing Depth (ft.) Sealing Materials Conductor Pipe-Clarkity Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Other (Explain): Vas well ann						
Image: Second						
Monitoring Well Monitoring Well Yes No N/A Water Well If a Well Construction Report is available, please attach. Screen removed? Yes No N/A Construction Type: Divien (Sandpoint) Dug Was casing cut off below surface? Yes No N/A Other (specify):						
Water Well If a Well Construction Report is available, please attach. Screen femoved? 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: Driven (Sandpoint) Dug If yes, was hole retopped? Yes No N/A Construction Type: Commution Type: If yes, was hole retopped? Yes No N/A Formation Type: Unconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Lower Drillhole Diameter (in.) Casing Depth (ft.) Screened & Poured Other (Explain): Concrete Was well annular space grouted? Yes No MA Materials Neat Cement Grout Bentonite Chips Was well annular space grouted? Yes No Mix Ratio or Mix Ratio or Mix Ratio or MA MA MA Material Granular Bentonite Bentonite Chips Mix Ratio or Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Mix Ratio or Mix Ratio or						
Borehole / Drillhole If a Well Construction Report is available, please attach. Was casing cut off below surface? Yes No N/A Construction Type: Other (specify): If yes, was hole retopped? Yes No N/A Other (specify): Formation Type: Yes No N/A Was casing cut off below surface? Yes No N/A Did material settle after 24 hours? Yes No N/A If yes, was hole retopped? If yes, was hole retopped? Yes No N/A If unconsolidated Formation Bedrock Required Method of Placing Sealing Material Conductor Pipe-Pumped Screened & Poured Other (Explain): Screened & Poured Other (Explain): Concrete Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Neat Cement Grout Bentonite Chips Was well annular space grouted? Yes No No N/A Was well annular space grouted? Yes No MA Sand-Cement (Concrete) Grout Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite Chips Bentonite - Cement Grout						
Construction Type: Driven (Sandpoint) Dug Other (specify):						
Drilled Driven (Sandpoint) Dug Other (specify):						
Image: Sector (specify): If yes, was hole retopped? 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 unconsolidated Formation Bedrock Required Method of Placing Sealing Material Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Lower Drillhole Diameter (in.) Casing Depth (ft.) Screened & Poured (Bentonite Chips) Other (Explain): Kas well annular space grouted? Yes No No No Was well annular space grouted? Yes No Unknown Screenet Grout Bentonite Chips If yes, to what depth (feet)? Depth to Water (feet) Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bestopile - Sand Slurry Mix Ratio or Wuce Weight Mix Ratio or Muce Weight						
Formation Type: If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A With water from a known safe source? Yes No N/A With water from a known safe source? Yes No N/A Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials Other (Explain): Was well annular space grouted? Yes No Mix nown If yes, to what depth (feel)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout If yes, to Fill Well / Drillhole Total Well / Drillhole Mix Ratio or Mud Weight						
Formation Type:						
Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Conductor Pipe-Gravity Conductor Pipe-Pumped Image: Conductor Pipe of C						
Screened & Poured (Bentonite Chips) Other (Explain): Lower Drillhole Diameter (in.) Casing Depth (ft.) B-15 Materials Was well annular space grouted? Yes No Yes If yes, to what depth (feet)? Depth to Water (feet) NA, Material Used to Fill Well / Drillhole From (ft.) To (ft.) No Yards, Sacks Sealant or Mud Weight						
Lower Drillhole Diameter (in.) Casing Depth (ft.) Base Casing Depth (ft.) Was well annular space grouted? Yes No Vunknown If yes, to what depth (feet)? Depth to Water (feet) MA, Multicle St. Material Used to Fill Well / Drillhole From (ft.)						
Build Image: Substantial Used to Fill Well / Drillhole Image: Substant or Mix Ratio or Mud Weight Image: Substant S						
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 MA, Model Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No Yards, Sacks Sealant or Mix Ratio or Mud Weight						
Was well annular space grouted? Yes No Yes Sand-Cement (Concrete) Grout Bentonite Chips 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) Bentonite Chips Bentonite - Cement Grout If yes, to what depth (feet)? Depth to Water (feet) Granular Bentonite Bentonite - Sand Slurry S. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Mud Weight						
If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout NA, To C.C. Granular Bentonite Bentonite - Sand Slurry 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Mud Weight						
MA Material Used to Fill Well / Drillhole 5. Material Used to Fill Well / Drillhole From (ft.)						
5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight						
Volume (circle one) Mud Weight						
I and the beaution of the second seco						
6. Comments						
* Common have of well, no WE unique well a assigned,						
7. Supervision of Work DNR Use Only						
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By						
Mike Phelps/Madwest Prilling 7603 (mm/dd/yyyy) 64/21/2020 Street or Route Telephone Number Comments						
Street or Route Telephone Number Comments						
ZISOG 1509 Ave (715) 667-3050						
ZISBQ 158th Ave (715) 667-3050 City Cornell State ZIP Code Signature of Person Doing Work Mike Date Signed UI 54732 Uill Witter anteralf of Phology						

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 Kemediation/Redevelopmen			
	Waste Manageme	nt Other:			
1. Well Location Information 2: Facility / Owner Information					
County WI-Unique Well # of Removed Well	Hicap #	Facility Name			
Chippenia MN-666			Harbard Reads Industrics, The		
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (FID or PWS)			
HAL CAN ZO N FIDD GPS008		609038320			
91.44808 w 110	DM	License/Permit/Monitoring #			
		Original Well Owner			
N.C. M.C.		Same as facility	An anna an th		
Well Street Address	<u>yn 4 Xw</u>	Present Well Owner	4903 20 M		
Weil Street Address		Sector De Constantes de la			
Well City, Village or Town	Well ZIP Code	Mailing Address of Present Owner			
		3125 N. Hastmins	6		
Subdivision Name	 Lot #	City of Present Owner	State ZIP Code		
		Ean Chive	With 54703		
Reason for Removal from Service WI Unique Well	# of Replacement Well	4. Pump, Liner, Screen, Casing &			
the longer needed		Pump and piping removed?	Yes No NA		
3. Filled & Sealed Well / Drillhole / Borehole		Liner(s) removed?	Yes No NA		
Monitoring Well Original Constructio	n Date (mm/dd/yyyy)	Liner(s) perforated? Screen removed?	YesNoN/A Yes ↓X NoN/A		
Water Well	161072	Casing left in place?			
If a Well Constructi	on Report is available,				
Construction Type:		Was casing cut off below surface? Did sealing material rise to surface?	Yes No N/A		
		Did material settle after 24 hours?			
Driven (Sandpoint)	Dug	If yes, was hole retopped?			
Other (specify):		If bentonite chips were used, were the	v hydrated		
Formation Type:		with water from a known safe source?	Yes No N/A		
Unconsolidated Formation		Required Method of Placing Sealing Mate			
Total Well Depth From Ground Surface (ft.) Casing D	Plameter (in.)	Conductor Pipe-Gravity Condu			
60	12	(Bentonite Chips)	(Explain):		
Lower Drillhole Diameter (in.) Casing D	epth (ft.)	Sealing Materials			
8,15	56	Neat Cement Grout			
Was well annular space grouted?	No Unknown	Sand-Cement (Concrete) Grout	Bentonite Chips		
		For Monitoring Wells and Monitoring Wel			
If yes, to what depth (feet)? Depth to Wate			Bentonite - Cement Grout		
MA 6	D. L.		Bentonite - Sand Slurry		
5. Material Used to Fill Well / Drillhole			acks Sealant or Mix Ratio or circle one) Mud Weight		
Neat conent		Surface 160 540	icliz 15.75		
6. Comments					
* Common name of welly no WE	a fillion engineer	assigned,			
7. Supervision of Work			DNR Use Only		
Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By					
Mille Phelps/Mid Vegt Drilley 7603 (mm/dd/yyyy) 04/21/2020					
Street or Route Telephone Number Comments					
TI BOY 170 TO ATVER		715) 667 - 3050	Malea Inde Signad		
City Convert State	ZIP Code 54730	Signature of Person Doing Work	Mile, Date Signed		
_ Corner 101	11170	COULD IN THE COLOR OF	INELLA		
		V			