

December 30, 2012

Mr. John Sager Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501-3349

RE: Well Abandonment Documentation

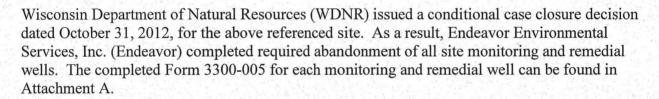
Tackle Box & Home Oil Co. (Former)

724-728 Lincoln Street

Rhinelander, WI

Endeavor Project No. P07753.45

Dear Mr. Sager:



DECETTED

JAN 0 2 RECT

By Q8 Rhn

BRRTS No. 03-44-000463

PECFA No. 54501-3540-28

Endeavor also completed disposal of monitoring well purgewater generated during site monitoring activities. A copy of the disposal manifest can be found in Attachment B.

If you have any questions or require additional information, please feel free to contact me at (920) 437-2997 at your convenience.

Thank you for your assistance with this project.

Sincerely,

Joseph M. Ramcheck, P.H. Senior Project Manager

cc: Krist Atanasoff, Krist Oil Co.

File

2280-B Salscheider Court Green Bay, WI 54313 Phone: (920) 437-2997 Fax: (920) 437-3066



### ATTACHMENT A

**Well Abandonment Forms** 

City

Green Bay

State

WI

ZIP Code

54313-

Signature of Person Doing Work

Date Signed

12/28/2012

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location information Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Removed Well Tackle Box & Home Oil **ONEIDA** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # MW-Original Well Owner Section SW Township SE Range [x] E or Gov't Lot # 21 20 17 resent Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 303 Selden Road Rhinelander 54501-ZIP Code City of Present Owner State Subdivision Name ot # 49935-Iron River MI Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service WI Unique Well # of Replacement Well J No Site Closure Pump and piping removed? 3. Well / Drillhole / Borehole Information Liner(s) removed?  $\square_{\mathsf{Yes}} [\mathbf{x}]_{\mathsf{No}}$ Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well ∐No Casing left in place? Water Well If a Well Construction Report is available, -INO Was casing cut off below surface? Borehole / Drillhole please attach. LI<sub>No</sub> Did sealing material rise to surface? Construction Type: Yes X No Did material settle after 24 hours? [X] Drilled Driven (Sandpoint) \_\_\_ Dug □No if yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) 2.06 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 6.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " " Concrete Bentonite Chips Yes L No. Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 18.05 Granular Bentonite ■ Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Cubic Feet Mix Ratio Top Soil Surface 100% 0.5 0.01 3/8 inch chipped bentonite 0.5 24 0.72 100% 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Endeavor Environmental Services, Inc. 12/27/2012 Street or Route Telephone Number Comments 2280-B Salscheider Court 920) 437-2997

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☐ Verification Only of	Fill and Seal		Route to:	t king Water		Watershed/W	astewate <i>r</i>	Remed	iation/Redevelo	pment
			Was	ite Managem	ent 🔲	Other:				
1. Well Location Informa	tion		484469		2. Facility	/ Owner In	formation			
	1 Unique Well # o	f H	icap#	TTE AND IN THE THE PARTY OF THE	Facility Nam	4.6.20.00.00	Abrilla (S) . N. A. B. Babrill	3,30,33,40		***************************************
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Lattitude / Longitude (Degree	e and Minutes)	Mothod :	Code (se	a instauction	Facility ID (F	ID or PWS)		Comment of the state of the sta	<del></del>	***************************************
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					License/Per	mit/Monitoring	g# Μω-2			
****	'W	-			2.1.7.1147	10	1100 2			
1/4 SW 1/4 SE	Section	Town	ship R	lange [X] E	Original We	I Owner				
or Gov't Lot#	21	20	N	17 🗀 v	Present We	I Owner				
Well Street Address					resent vve		rist Oil			
728 East Lincoln Street			···		Mailing Add	ress of Prese				***************************************
Well City, Village or Town			Well Zii	P Code			303 Selden	Road		
Rhinelander			5450	1-	City of Pres	ent Owner		State	ZIP Code	
Subdivision Name			Lot#				River	MI	49935-	
Reason For Removal From S	Capilea Millinia	io Wolf 4	of Pania	cement Well	4. Pump,	Liner, Scree	n, Casing & Sea	aling Mate	rial	Sides libr
	service Avi Ould	Te AAeii W	oi Kepia	rcement Aven		d piping remo	wad?		Yes No	$[x]_{N/A}$
Site Closure  3. Well / Drillhole / Boreh	ija jag alpapanganja				Liner(s) r		vear			$[x]_{N/A}$
2. Mail / Diffilliole / Dotel	Original Cor		Data (m	non/ddhaaai\	Screen re			-	Yes [x]No	□ <sub>N/A</sub>
X Monitoring Well	Original Cor	15(100101	i Date (ii	medutyyyy)	1	ft in place?			Yes No	
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Borehole / Drillhole	please attac		ii Kepuii	is available,		ng cut off belo		[x		
Construction Type:	<del>Limmun</del>	***************************************		**************************************	i i	•	se to surface?		l fvl	
r 3	ven (Sandpoint)	Г	Dug			rial settle afte , was hole rel				L IN/A [X] <sub>N/A</sub>
Other (specify):	an (sanapanny	L					used, were they hy n safe source?	drated -	, , , , ,	
									Yes LINo	[x] <sub>N/A</sub>
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[X] Unconsolidated Formati		Bedroo				ctor Pipe-Graned & Poured	' 2 Z	•	,	
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Was well annular space grou	ted?	res L	No	Unknow	Concre		ـــ Monitoring Well Bo	Bentonite	•	
If yes, to what depth (feet)?	Depth	lo Water	(feel)		[X] Bentor			tonite - Cem		
	-		1	16.55	}	ar Bentonite		tonite - Sand		
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Concrete			dast Mailei		Surface	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		EL		<u>'</u>
3/8 inch chipped bentonite		······································				0.5	0.01		100%	
5/8 inch empped bentonite					0.5	21.89	0.65		100%	<del>( ) </del>
6. Comments		Asset Link	1,812 (, 24 )	Simular Singapores		Telefor korali ili il	u Kwasa hitu ala sera		valleterikerik iki:	aja jetek
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7. Supervision of Work			141.210		rajjajaja			DNR Use	Only	
Name of Person or Firm Doir	ng Filling & Sealin	g Licer	se#	Date of I	illing & Sealin	g (mm/dd/yyy	y) Date Received		ited By	. Clare and
Endeavor Environmental S	ervices, Inc.				12/27/201	12				
Street or Route					Felephone Nur		Comments			
	lscheider Court	<del>,</del>			(920) 437-					(947) (4)
City Green Bay		State	ZIP Co			Person Doin	g Work	Da	ate Signed	13
Green Day	•	WI	543	13-	Codes &	n		I	12/28/201	14

City

Green Bay

State

ZIP Code

54313-

Signature of Person Doing Work

Date Signed

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### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

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City

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### Well / Drillhole / Borehole Filling & Sealing

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920) 437-2997

Signature of Person Doing Work

Date Signed

12/28/2012

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State of Wis , Dept. of Natural Resources

### Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

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Verification Only	of Fill a	nd Seal	F	Route to: Drinki	ing Water		Watershed/W	astewater	Remedia	ation/Redevelo	pment
				Waste	e Manageme	nt 📙	Other:				
1. Well Location Inform	mation	Vertu Austri. Viita Pitira	-Kerjal	A. A.		2. Facility	/Owner In	formation			
County		ie Well # o	f Hi	cap#		Facility Nam	e				
ONEIDA	Removed	ı vveii	l				Tackle	Box & Home Oil			
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********* ********* ******************		- "				License/Per	mit/Monitorin	g# MN1.(_/	•		
***************************************		'W	******					" WM-F	)		
7/1% SW 1% SE		Section	Towns	ship Ra	nge [x]E	Original Wel	l Owner				
or Gov't Lot #		21	20	N 1	l7 Hw						
Well Street Address		******				Present Wel		Trist Oil			
728 East Lincoln Street						Mailing Add	ress of Prese				
Well City, Village or Town				Well ZIP	Code	- Walling Addi	ess of riese	303 Selde	n Pond		
Rhinelander				54501	-	City of Prese	ot Owner	JUJ Beide	State	ZIP Code	
Subdivision Name				Lot #		-City Or rese		River	MI	49935-	
						4 Dumo I		n, Casing & S		1	Guadiy.
Reason For Removal Fron	n Service	WI Uniqu	ie Well #	of Replac	ement Well	4. Eump,	-11101 , OC100	in, casing a o	saming mater		[v]
Site Closure		<u> </u>			-	Pump and	d piping remo	ved?	片		[X] <sub>N/A</sub>
3. Well / Drillhole / Boi	rehole In	formatio	n Link			Liner(s) re	emoved?		片		$[x]_{N/A}$
X Monitoring Well	0	riginal Con	struction	Date (mr	m/dd/yyyy)	Screen re	moved?			res [x] No	HN/A
	<u></u>					Casing le	ft in place?		[X]		<u>니wa</u>
Water Well				n Report is	s available,	Was casi	ng cut off bel	ow surface?	[X]	Yes $\square$ No	∐N/A
Borehole / Drillhole	Р	lease attac	<b>ነ</b> ነ.	·	*************	Did sealir	ng material ris	se to surface?	[X]	Yes $\square$ No	∐N/A
Construction Type:			_			Did mater	ial settle afte	r 24 hours?		Yes [X]No	∏ <sub>N/A</sub>
[X] Drilled	Oriven (Sa	ndpoint)	L	Dug			, was hole re			Yes $\square$ No	X N/A
Other (specify):		· · · · · · · · · · · · · · · · · · ·				If bentonit	e chips were from a know	used, were they hin safe source?	lydrated	Yes No	$[x]_{N/A}$
Formation Type:								ng Sealing Materia			
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Total Well Depth From Gro		ace (ft.) C	•		1.1		ed & Poured	Other (E	xplain); Gra	vity	
, otoli k tok bopiki t rolli oli	22	,,,,	u.s.r.g .s.	amotor (m	2	Sealing Mate	nite Chips)				
Lower Drillhole Diameter (	in.)	c	asing De	epth (ft.)		-l "	ement Grout		Clay-Sand	i Slurry (11 lb.	/gal. wt.)
,	8.2	5					Cement (Cond	crete) Grout		-Sand Slurry *	-
		П,	. [-	<u>x</u> ] <sub>No</sub> [	٦	Concre	•	,	Bentonite	-	
Was well annular space gr					Unknown	j		Monitoring Well B	 Ioreholes Only	;	
If yes, to what depth (feet)	?	Depth t	o Water	•		X Benton	ite Chips	☐ Be	ntonite - Ceme	nt Grout	
			/.	77			ar Bentonite	☐ Be	ntonite - Sand	Slurry	
5. Material Used To Fill	Well / Dri	lihole	fightig.			From (ft.)	To (ft.)	Cubic F	`eet	Mix Ratio	) .
Concrete	agencer and light -		<u>-1-11178-47</u>	**	THE PROPERTY OF THE PARTY.	Surface	0.5	0.01		100%	
3/8" bentonite chips		1	······································			0.5	22	0.67		100%	
	·	•••				1		0.07	····	10070	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
6. Comments		7.27 F 3.34		363, 35, 34			25 (873) 28 July 11	Utultimenskijanaki			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>		· · · · · · · · · · · · · · · · · · ·		or the second second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And American Services			
7. Supervision of Wor	<b>k</b>	and India.							DNR Use	Only	
Name of Person or Firm D	oing Fillin	g & Sealin	g Licen	se #	Date of F	lling & Sealin	g (mm/dd/yy)	y) Date Receive		ed By	45,44.12
Endeavor Environmenta	l Services	, Inc.				12/26/201					
Street or Route					T.	elephone Nun	nber	Comments			
	Salscheid	er Court			(	920 ) 437-2	2997			ilatiditij <b>ah</b>	
City			State	ZIP Cod	le		Person Doin	g Work	Dat	e Signed	
Green Bay	*		WI	5431	3-	(MM)	V GALT	TOTA		12/28/20	12

Street or Route

Green Bay

City

2280-B Salscheider Court

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information Route to: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other 1. Well Location Information Facility / Owner Information County WI Unique Well # of licap # acility Name Removed Well Tackle Box & Home Oil **ONEIDA** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # MW-7 Original Well Owner 1/4/1/4 SW Section SE Range [X] E or Gov't Lot # 21 20 17 resent Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 303 Selden Road Rhinelander 54501-ZIP Code City of Present Owner Subdivision Name ot # 49935-Iron River Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service Pump and piping removed? Site Closure 3. Well / Drillhole / Borehole Information Liner(s) removed? Yes [X]No Original Construction Date (mm/dd/yyyy) Screen removed? [X] Monitoring Well Casing left in place? Water Well If a Well Construction Report is available, LINO Was casing cut off below surface? Borehole / Drillhole please attach. □No Did sealing material rise to surface? Construction Type:  $[x]_{No}$ Did material settle after 24 hours? X Drilled Driven (Sandpoint) Dua □No X <sub>N/A</sub> If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped [X] Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) U Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 2 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Clay-Sand Slurry (11 lb./gal. wt.) Neat Cement Grout 8.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry \* \* Bentonite Chips Concrete  $[x]_{No}$ Yes Was well annular space grouted? \_] Unknown for Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft) Cubic Feet Mix Ratio Topsoil Surface 100% 0.5 0.01 3/8" bentonite chips 20 0.61 100% 6. Comments 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) License # Date Received Noted By Endeavor Environmental Services, Inc. 12/26/2012

Telephone Number

(920) 437-2997

Signature of Person Doing Work

Date Signed

12/28/2012

ZIP Code

54313-

State

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

Notice. Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

			R	loute to:						
Verification Only	of Fill an	id Seal		Drinking	Water		Watershed/Wa	istewater	Remedi	ation/Redevelopment
				Waste M	lanagemen	t 🔲 (	Other:			
1. Well Location Inform	nation			Kegjářík		2. Facility	/ Owner Info	ormation		
County		e Well # of	Hi	cap#		Facility Name	e	<u> </u>		
ONEIDA	Removed	Well						Box & Home Oil		
Lattitude / Longitude (Deg	rees and h	dinutes) Ma	thod (	oda (see in	etaictione)	Facility ID (F	ID or PWS)			
cattlede i congitude (Deg	icos ano n	'N	Allou C	2006 (356 11)	an uchona)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
* *************************************						License/Perr	nit/Monitoring	# MW-9		
· · · · · · · · · · · · · · · · · · ·		<u> 'W] -</u>				0.5.1.1141.6		1100		TOO PRINTER HERE THE PRINTER OF THE
14 SW 14 SE		Section	Towns	ship Rang	e [x] E	Original Well	Owner			
or Gov't Lot#		21	20	N 17	Ŭ₩	Present Well	Owner			
Well Street Address						1000111101		rist Oil		
728 East Lincoln Street			····			Mailing Addr	ess of Presen			
Well City, Village or Town				Well ZIP Co	ode			303 Selde	n Road	
Rhinelander				54501-		City of Prese	nt Owner	·	State	ZIP Code
Subdivision Name				Lot#			Iron	River	MI	49935-
Reason For Removal Fron	n Canina	M/I Linique	Mail #	of Replacer	nent Well	4. Pump, L	Iner, Scree	n, Casing & Se	aling Mate	rial
Site Closure	II DELVICE	Tri Oringuo	*****	or replace	non von	Pump and	l piping remov	ved?		$Y_{es} \square_{No} [x]_{N/A}$
3. Well / Drillhole / Bo	rebole ini	iomation				Liner(s) re				$Y_{\text{es}} \square_{\text{No}} [x]_{\text{N/A}}$
J. Tren / Diminole / Do	er te		ruction	Date (mm/c	dd/vvvv)	Screen re				Yes [X]No NA
[X] Monitoring Well		-g.,,a.,,,				1	ft in place?			Yes No NA
Water Well	lf.	a Well Cons	tructio	n Report is a	vailable	1	ng cut off belo	w surface?		Yes No NA
Borehole / Drillhole		ease attach				•	ig material rise			Yes No NA
Construction Type:				<u> </u>	<u> </u>	1	ial settle after			Yes [X]No N/A
[X] Drilled	Driven (Sar	ndpoint)		Dug		L	, was hole ret		<b></b>	Yes No X N/A
Other (specify):						If bentonit	e chips were t	used, were they his safe source?		$ _{Yes} \square_{No} [x]_{N/A}$
Formation Type:								g Sealing Materia		1162 -1/0 -1/1/17
[X] Unconsolidated Form	nation	П,	Bedroc	L		<u> </u>	ctor Pipe-Grav	·	or Pipe-Pum	ped
Total Well Depth From Gr					***************************************		ed & Poured	· r 1	xplain): _Gra	
Total 1100 Deput 1100 Of	19.4		mig Di	amotor (im)	2.06	Sealing Mate	nite Chips)			
Lower Drillhole Diameter	(in.)	Cas	sing De	epth (ft.)		4 <b></b> *	ement Grout	I	Clay-San	d Slurry (11 lb./gat. wt.)
	6.25	5	-			Sand-C	Cement (Conc	rete) Grout		e-Sand Slurry " "
Was well annular space g	routod?	□Ye	. Г	□ <sub>No</sub> □	Unknown	Concre	te	,	Bentonite	Chips
	······································				Officiown			Monitoring Well B	oreholes Onl	y:
If yes, to what depth (feet)	)	Depth to	vvater			[X] Bentor			ntonite - Cem	
	and the same and the			15.0	04	Granul	ar Bentonite	L_ Ber	ntonite - Sand	1 Slurry
5. Material Used To Fill	Well / Dril	lhole	Her			From (ft.)	To (ft.)	Cubic F	eet	Mix Ratio
Concrete	# Married Schools and the second					Surface	0.5	0.01		100%
3/8 inch chipped benton	iite					0.5	19,45	0.58		100%
6. Comments					a, estága, i				APP United	
**************************************	• · · · · · · · · · · · · · · · · · · ·							eer rooman, or water at		
7. Supervision of Wor		manari i			D-4 (=	Was 9 Castin			DNR Use	
Name of Person or Firm D Endeavor Environmenta	-		Licer	ise#	Date of Fi	ing & Sealin 12/27/201		y) Date Receive	a No	ited By
Street or Route	ai services	, 1110.				12/2//201		Comments	se yek, e febálfláð. A lalas nigste skipt	austrinoistineistotosta 2006. Nivakaasta passa en illenii
	Salscheide	er Court				920 ) 437-		Voiminging.	n sandibili Historia	
City			tate	ZIP Code			Person Doing	g Work	n moseyyi si giri. Da	ite Signed
Green Bay			WI	54313-		Rodrika			٢	12/28/2012

2280-B Salscheider Court

City

Green Bay

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Date Signed

12/28/2012

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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information Route to: Drinking Water Watershed/Wastewater Remediation/Redevelopment ■ Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # Facility Name Removed Well Tackle Box & Home Oil **ONEIDA** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) License/Permit/Monitoring # Original Well Owner 1/4/1/4 SWSection SE Fownship Range  $[x] \in$ or Gov't Lot # 21 20 17 Present Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 303 Selden Road Rhinelander 54501-City of Present Owner State ZIP Code Subdivision Name of # 49935-Iron River Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service WI Unique Well # of Replacement Well Site Closure Pump and piping removed? 3. Well / Drillhole / Borehole Information Liner(s) removed?  $]_{Yes} [x]_{No}$ Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well Casing left in place? Water Well LINO If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. LINO Did sealing material rise to surface? Construction Type:  $[x]_{No}$ Did material settle after 24 hours? X Drilled \_\_\_ Dug Driven (Sandpoint) ∐<sub>No</sub> If yes, was hole retopped? If bentonite chips were used, were they hydrated Other (specify): with water from a known safe source' Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Pumped Conductor Pipe-Gravity [X] Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) 30.56 2.06 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 6.25 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry \* \* Bentonite Chips Concrete Was well annular space grouted? Yes No Unknown or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 15.91 Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft) **Cubic Feet** Mix Ratio 100% Concrete Surface 0.5 0.01 3/8 inch chipped bentonite 0.5 30.56 0.92 100% 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Endeavor Environmental Services, Inc. 12/27/2012 Street or Route Telephone Number Comments

(920) 437-2997

Signature of Person Doing Work

ZIP Code

54313-

State

WI

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

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Verification Only o	f Fill and Seal	R	=	ing Water e Manageme	nt 🔲	Watershed/Wa	astewater	Remedi	ation/Redevel	opment
1. Well Location Inform	ation					/ Owner Inf	Al-Landon Andrea	ansanalistikus		Sirvaneta :
County	M Unique Well # o	of Hi	cap #	ANTO COSTO POR CONTRACTOR OF THE STREET	Facility Nam	е	Box & Home Oil	Sign state at the ball of the first first		
1	an and Minutes	· (	·	- fAA	Facility ID (F	ID or PWS)	, , , , , , , , , , , , , , , , , , ,		***************************************	
Lattitude / Longitude (Degre		Method C	ode (see	nstructions	<b>'</b>					
9	'N 'W	*******			License/Per	mit/Monitoring	1* BPZ-1			
14 SW 14 SE	Section	Towns	hip Ra	inge [x] E	Original We	l Owner				
or Gov't Lot #	21	20	- 1	17 AW						
Well Street Address			141	. , <u> , v</u>	Present Wel	I Owner				
728 East Lincoln Street							rist Oil			······································
Well City, Village or Town			Well ZIP	Code	-Mailing Add	ress of Presen				
Rhinelander			54501				303 Selde	n Road		
Subdivision Name		* * · · · · · · · · · · · · · · · · · ·	Lot #		City of Prese	ent Owner		State	ZIP Code	
							River	MI	49935-	
Reason For Removal From	Service WI Unio	ue Well #	of Replac	cement Well	4. Pump, l	Iner, Scree	n, Casing & Se	aling Mate	rial	
Site Closure	30/1/00				Pump and	d piping remov	ved?		Yes $\square$ No	$[x]_{N/A}$
3. Well / Drillhole / Bore	hole informatio		an ila ini		Liner(s) re	•				F1
o. Well / Dillingto / Dore	Original Cor		Date (m	m/dd/ssss/	Screen re				Yes [x] <sub>No</sub>	□ <sub>N/A</sub>
X Monitoring Well	Original Col	isti uction	Date (iii	писсинуууу	1				Yes No	□ <sub>N/A</sub>
Water Well	// 141 11.6					ft in place?				
Borehole / Drillhole	If a Well Co		i Report	s available,		ng cut off belo			Yes No	HN/A
Construction Type:					Did sealir	ng material rise	e to surface?		Yes No	HN/A
''		г	٦_		1	rial settle after		님	Yes [X]No	L JN/A
<del>-</del>	riven (Sandpoint)	L	Dug			, was hole reto			Yes LINo	[X] <sub>N/A</sub>
Other (specify):					with water	e chips were u from a known	used, were they his safe source?	ydrated	Yes $\square_{No}$	$[x]_{N/A}$
Formation Type:						THE RESIDENCE AND ADDRESS OF THE PERSON OF T	g Sealing Materia			**************************************
[x] Unconsolidated Forma	ition [	Bedrock			Condu	ctor Pipe-Grav	rity 🔲 Conduct	or Pipe-Pump	ed	
Total Well Depth From Gro				• 1	- ☐ Screer	ed & Poured		xplain): Gra		
Total Iven Depth (Total Ord	56.92	asing Did	merer (n	2	<u> </u>	nite Chips)				
Lower Drillhole Diameter (ir	L	asing De	oth (ft )	<u> </u>	Sealing Mate	enais ement Grout	1	Clay San	d Slumy (11 lb	(aal ud )
LONG DIMINISE DIBINISE (II	8.25	asing De	բուլույ			Cement (Concr	esta) Osasid		-Sand Slurry	
		г	.1 [		<del> </del>	•	rete) Grout	=	•	
Was well annular space gro	uted?	Yes	] <sub>No</sub> [	Unknown	Concre		ו Monitoring Well B	Bentonite	•	
If yes, to what depth (feet)?	Depth	to Water	(feet)	<del></del>	[X] Bentor		_ [	ntonite - Cem		
		19.	31		3	ar Bentonite		ntonite - Cam		
		i territorias	JI Prinksti	an tenerikiti.	i den wildige stelle	nos del samarinos.	early and a second		1	-
5. Material Used To Fill V	/ell / Drillhole				From (ft.)	To (ft.)	Cubic F	eet	Mix Rati	0
Topsoil					Surface	0.5	0.01		100%	
3/8" bentonite chips	i.				0.5	56.92	1.74		100%	
6. Comments							achta figura			
7. Supervision of Work	*,**** *							DNR Use	Only	
Name of Person or Firm Do	- •	ng Licen	se#	Date of F	_		y) Date Receive	d No	ted By	
Endeavor Environmental	Services, Inc.				12/26/201		guarring and a	GALLER LY		Malayer Talahar
Street or Route				1	elephone Nun		Comments			
That is a summary of the summary of	alscheider Court	1			920 ) 437-					Androne Str
City		State	ZIP Cod			Person Doing	y Work	Da	te Signed	
Green Bay		WI	5431	3-	Veals	EMILLIN			12/28/20	)12

Green Bay

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

12/28/2012

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54313-

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 or

Page 1 of 2

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Verification Only o	of Fill an	nd Seal		=	rinking '	Water anagemen	_ =	Watershed/W	astewater [	Remedia	ation/Redevel	opment
1. Well Location Inform	nation				Cestine	ári, by	2. Facility	/ Owner In	formation	31: <b>13</b> 2:\\2591.		
	WI Unique		1	icap#		MMALIA WALLES	Facility Nam				Tarra de recoración de la desane	
ONEIDA	Removed	Well						Tackle	Box & Home Oil			
Lattitude / Longitude (Degr	ees and N	dinutes) h		Code (	see ins	tructions)	Facility ID (F	ID or PWS)				
a a a a a a a a a a a a a a a a a a a	300 0110 11	'N	,,,,,,,,	, 2000	,000 A 10	ni delloi is,			the control of the co			
9	-	w						mit/Monitorin	9# 5W-2			
14/14 SW 14 SE	5	ection	Town	ship	Range	[x] E	Original Wel	I Owner				
or Gov't Lot #		21	20	N	17	Ħw						
Well Street Address	***************************************		L				Present Wel		Cutina Ott			
728 East Lincoln Street							Mailian Add		rist Oil			
Well City, Village or Town				Well.	ZIP Co	de	AMailling Addi	ess of Prese	303 Selden I	2 and		
Rhinelander				54:	501-		City of Prese	ant Owner	303 Seidell 1		ZIP Code	
Subdivision Name				Lot#				Iron	River	MI	49935-	****
Reason For Removal From	Service	WI Uniqu	e Well	of Re	placem	ent Well	4. Pump, l	Iner, Scree	n, Casing & Seal	ing Mater		
Site Closure		.					Pump and	d piping remo	ved?			$[X]_{N/A}$
3. Well / Drillhole / Born	ehole inf	ormatio	n. 1256	31. E		de ang	Liner(s) re	emoved?			res $\square$ No	$[x]_{N/A}$
		ginal Con		n Date	(mm/de	d/yyyy)	Screen re	moved?			res [X] No	□ <sub>N/A</sub>
X Monitoring Well	- 1						Casing le	ft in place?		[x]	res No	$\square_{N/A}$
Water Well	lf	a Well Co	nstructio	n Rep	ort is av	railable.	1	ng cut off bel	ow surface?	[x]		□ <sub>N/A</sub>
Borehole / Drillhole		ease attac					1	•	se to surface?		res $\square$ No	□ <sub>N/A</sub>
Construction Type:								ial settle afte			res [x] No	□N/A
[X] Drilled D	riven (Sar	ndpoint)	[	Dug	3		1	, was hole re			res $\square_{No}$	[X] <sub>N/A</sub>
Other (specify):			_						used, were they hyd n safe source?			$[x]_{N/A}$
Formation Type:								The second secon	n sare source? ng Sealing Material	<u>'</u>	res LINo	LAJN/A
		_	۱						vity Conductor	Pine-Pumn	ha	
[X] Unconsolidated Forma			Bedroo				1	ed & Poured	Other (Expl			
Total Well Depth From Gro	und Suna 19.0		asing D	iamete		1		nite Chips)	Other (Exp	airi). <u>Otta</u>		
Lower Drillhole Diameter (in			acina D	anth (fi		2	Sealing Mate	erials Iement Grout		Clau Can	Chiene /44 th	fool set \
Lower Difficie Diameter (ii	8.25	5	asing D	ebu (ii	i.) 			ement Grout Cement (Cond	crete) Grout		i Slurry (11 lb Sand Slurry "	
Was well annular space gro	outed?			x] <sub>No</sub>		Jnknown	Concre		Monitoring Well Bore	Bentonite holes Only	•	
If yes, to what depth (feet)?	•		o Water				[X] Benton			nite - Ceme		
		/	5 ,	72			Granul	ar Bentonite	☐ Bento	nite - Sand	Slurry	
5. Material Used To Fill V	Vell / Drill	atawa termina da				AZIII Kelina	From (ft.)	To (ft.)	Cubic Fee		Mix Rati	0
Concrete							Surface	0.5	0.01		100%	
3/8" bentonite chips		r					0.5	19.03	0.58		100%	
6. Comments												11 11 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
7. Supervision of Work	nigewii -			. UZZ						DNR Use	Only	
Name of Person or Firm Do		& Sealin	g Lice	nse #	1	Date of Fi	ling & Sealing	g (mm/dd/vv	y) Date Received	2.1.111	ed By	
Endeavor Environmental			_	**	ſ		12/26/201					
Street or Route						Τe	lephone Nun		Comments			
2280-B S	Salscheide	r Court				1	920 ) 437-2					
City			State	ZIP	Code		Signature of		g,Work	Dat	e Signed	
Green Bay			WI	5.	4313-		Chey,	i celt	em		12/28/20	12
							- ou					

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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 identificable 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.

Verification Only o	of Fill a	nd Seal		Drinking Waste M	Water Ianagemen	. =	Watershed/Was	stewater	Remedi	ation/Redeve	lopment
1. Well Location Inform	nation	W. Time				2. Facility	/ Owner Info	rmation			
		ue Well # o	f Hic	ap#		Facility Name					
ONEIDA	Remove	a vven	l					ox & Home Oil			
Lattitude / Longitude (Degr	ees and	Minutes) N	Method C	ode (see in:	structions)	Facility ID (F	ID or PWS)				
		'N		<b> (</b>	,						
						License/Perr	mit/Monitoring	* SW3	3		
<u> </u>		'w]				Original Well		///-			
W/W SW W SE		Section	Towns	hip Rang	e [x] E	Ongmai wei	Owner				
or Gov't Lot#		21	20	N 17	Ŭ₩	Present Well	l Owner				
Well Street Address						- resent ven		ist Oil			
728 East Lincoln Street						Mailing Addr	ess of Present				
Well City, Village or Town				Well ZIP Co	ode	, and a	000 07 . 1020.7	303 Selden R	Road		
Rhinelander				54501-		City of Prese	ent Owner		State	ZIP Code	
Subdivision Name				Lot #			Iron F	River	MI	49935-	
			344 11 4	<u> </u>		4. Pump. L	Iner. Screen	, Casing & Seali	ing Mate	rial	anarde.
Reason For Removal From	1 Service	e Wi Uniqu	ie vveli#	of Replacen	nent Well						$\overline{[x]_{N/A}}$
Site Closure	graphic y					4	1 piping remov	ed?	F1	Yes LINO	f1
3. Well / Drillhole / Bor					<u> 1855 197</u>	Liner(s) re				Yes ∐No <sub>Yes</sub> [x] <sub>No</sub>	
X Monitoring Well	C	Original Con	struction	Date (mm/c	id/yyyy)	Screen re					
Water Well						1	ft in place?			Yes No	
Borehole / Drillhole		lf a Well Co please attac		n Report is a	vailable,	Was casi	ng cut off belov	w surface?		Yes No	
Construction Type:	1	picase anac	A 1.			. Did sealin	ng material rise	to surface?		Yes No	
		4 1 4	г	٦		i	ial settle after		닏	Yes [X] No	
<u> </u>	oriven (S	andpoint)	L	Dug			, was hole reto			Yes ∐No	
Other (specify):						with water	from a known	sed, were they hydr safe source?		Yes LINO	$[x]_{N/A}$
Formation Type:						Required Me	thod of Placing	Sealing Material			
[x] Unconsolidated Form	ation		Bedrock	(			ctor Pipe-Gravi	* 2 2			
Total Well Depth From Gro	ound Sur	face (ft.) C	asing Dia	ameter (in.)	<del></del>		ned & Poured nite Chips)	[X] Other (Expla	ain): <u>Gra</u>	vity	
	38.	.6			2.06	Sealing Mate	erials				······································
Lower Drillhole Diameter (i	in.)	, c	asing De	pth (ft.)		Neat C	ement Grout		Clay-San	d Slurry (11 i	b./gal. wt.)
	6.3	25				Sand-(	Cement (Concr	ete) Grout 🔲	Bentonite	-Sand Slurry	и н
Was well annular space gr	outed?		res [	JNo □	Unknown	L Concre			Bentonite	•	
if yes, to what depth (feet)	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>		o Water	(foot)				Ionitoring Well Bore			
ii yes, to milat depair (lect)	•	Вери	o Traici		-	[X] Benton			nite - Cem		
	27 - 808 - 122			16.7	<i> </i>	1	ar Bentonite	L Bento	nite - Sano	Slurry	And the state of
5. Material Used To Fill	Well / Di	rillhole				From (ft.)	To (ft.)	Cubic Fee	t	Mix Rat	io .
Concrete						Surface	0.5	0.01		100%	
3/8 inch chipped benton	ite	,				0.5	38.6	1.16		100%	
6. Comments											
7. Supervision of World	<b>k</b> jantini	el suggitariyê		r de Calaball		it iga ayla ilgair			DNR Use	Only	Ademical Call
Name of Person or Firm D		ing & Sealir	g Licen	se#	Date of F	1727 4 241114117	**************************************	) Date Received		led By	
Endeavor Environmenta	-	-				12/27/201	4				
Street or Route			······································		<u> </u>	elephone Nur	nber	Comments	Magasia.	haviota.	
2280-В	Salschei	der Court			(	920 ) 437-	2997	war dine			
City			State	ZIP Code		Signature of	Person Doing	Work	Dε	ite Signed	
Green Bay			WI	54313-						12/28/2	012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2 Notice. Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to:

☐ Verification Only of Fill	and Seal			nking Wate		. =	Vatershed/Was	tewater	Remedia	ition/Redevelopm	ient
			Ш wз	ste Manag	emen	· ——	Other:		1070 218 00 N 2 1		
1. Well Location Information			tussii		7.55	1	/ Owner Info	rmation			***************************************
	ique Well # : ved Well	of Hi	cap#			Facility Name					
ONEIDA						Facility ID (F		x & Home Oil	<del>onnumera no manantal pi</del> es		
Lattitude / Longitude (Degrees a	nd Minutes)	Method (	Code (s	ee instruct	lions)	racility ID (F	ID 01 F443)				
B	'N					icense/Pern	nit/Monitoring #				
9 · · · · · · · · · · · · · · · · · · ·	'W						-	5W4			······································
W/W SW W SE	Section	Towns	ship	Range [x	] E	Original Well	Owner				
or Gov't Lot #	21	20	N	17 E	jw	Present Well	Owner			<del>/</del>	
Well Street Address						TOSCIA WEI		st Oil			
728 East Lincoln Street						Mailing Addr	ess of Present				.,,,,
Well City, Village or Town			1	IP Code				303 Selden	Road		
Rhinelander			545	01-		City of Prese	nt Owner		State	ZIP Code	
Subdivision Name			Lot#				Iron R	liver	MI	49935-	
Reason For Removal From Serv	ina MAII Ulaio	un Mail #	of Pag	lacement \	Mali	4. Pump, L	iner, Screen	, Casing & Sea	ling Mate	lal .	N.Y.
	ICE MAI OUIG	ine Anen w	· Ot IVED	navement v	ven	Pump and	piping remove	nd2		Yes No [X]	I <sub>N/A</sub>
Site Closure  3. Well / Drillhole / Borehole	L					Liner(s) re	•	<b>.</b>			I <sub>N/A</sub>
3. Well / Drilliole / Borellole	Original Co		Date (	mm/dd/w	ww)	Screen re				Yes [x] No	] <sub>N/A</sub>
X Monitoring Well	Ongin <b>a</b> r CC	11311001101	, Date (	, minuaci, y y	111	1	t in place?			Yes No C	I <sub>N/A</sub>
Water Well	If a Moll C	onetaictio	n Pano	rt is availal	hla	4	g cut off below	. a.u-fa.a.a?		Yes No C	] <sub>N/A</sub>
Borehole / Drillhole	please atta		ii i topu	it is availai	oic,	1	g cut on below g material rise			Yes $\square_{No}$	I <sub>N/A</sub>
Construction Type:	. <del> </del>	<del></del>		***************************************	****	1	y material rise ial settle after :			r1	I <sub>N/A</sub>
[X] Drilled Driven	(Sandpoint)	Γ	Dug			1	was hole reto		<u></u>		NA
Other (specify):		_				If bentonit	e chips were us	sed, were they hyd safe source?	drated		I <sub>N/A</sub>
								Sealing Material	لـــا	Yes LINO [X	IN/A
Formation Type:	_	٦				1	tor Pipe-Gravit	-	Pine-Pume	her	
X Unconsolidated Formation	<u> </u>	Bedroc		(I-)		Screen	ed & Poured	[x] Other (Exp			
Total Well Depth From Ground S	ипасе (п.) 2.5	Casing Di	ameter	2.0	6		nite Chips)	2 2 Other (EXP	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Lower Drillhole Diameter (in.)		Casing Do	enth (ft		<del>-</del>	Sealing Mate	nais ement Grout	Г	7 Clay-San	d Slurry (11 lb./ga	at uut 1
Edited Similar Signature (m.)	6.25	ousing b	ekin (m.	,			ement (Concre	ete) Grout		-Sand Slurry " "	
		г	<del></del>	П		Concre	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Bentonite	•	
Was well annular space grouted		Yes L	l No	Unkr	nwor			onitoring Well Bor		•	
If yes, to what depth (feet)?	Depth	to Water	(feet)			[X] Benton	ite Chips	☐ Bent	onite - Cem	ent Grout	
				16.85			ar Bentonite	☐ Bent	onite - Sand	Slurry	
5. Material Used To Fill Well?	Drillhole	Hill				From (ft.)	To (ft.)	Cubic Fe	et	Mix Ratio	
Concrete						Surface	0.5	0.01		100%	
3/8 inch chipped bentonite						0.5	42.5	1.26		100%	
6. Comments											
7. Supervision of Work			. 1	1	-1,1 -2,	salah sa			DND II	A-1.	
Name of Person or Firm Doing F		ing Licer	180 #	l Tate	of E	lling & Sealing	g (mm/dd/yyyy	) Date Received	DNR Use	ted By	vadari Da Pr
Endeavor Environmental Serv			.3C #	Pare	y VI F	12/27/201		, Date (Gooland			
Street or Route					Tr.	elephone Nun		Comments	da a da a a a a a a a a a a a a a a a a		
2280-B Salsch	eider Court				ĺ	920 ) 437-2					
City		State	ZIP (	Code		Signature of	Person Doing	Work		te Signed	
Green Bay		wi	54	313-		Codeller				12/28/2012	,

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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 identificable 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.

Verification Only of Fil	l and Seal	R	_	ng Water e Manageme	. =	Watershed/W	astewater	Remedi	ation/Redevel	opment
1. Well Location Information	gro jegorosa lis kos-1475.	<u> </u>	in the second	. managsin		Other:	range kangebe	restablicador caracte	lighter difference	Hanes Li
	ique Well # of	utalita vi His	cap#		Facility Name	/ Owner In	огтацоп			
Remo	ved Well	["	oup #		acinty (tarri	_	Box & Home Oil			
ONEIDA					Facility ID (F		DON CE HOME ON	***************************************		
Lattitude / Longitude (Degrees a	nd Minutes) M	ethod C	ode (see	instructions	s) [	,				
	'N				License/Perr	nit/Monitoring	1#			
•	·w				ŀ	•	" Sws	5		
74/14 SW 14 SE	Section	Towns	bin Ra	nge [v]E	Original Well	Owner				×
or Gov't Lot #	21	20		<u>, M</u>	1					
Well Street Address		1 20	N I	/ N	Present Well	Owner				
						K	rist Oil			
728 East Lincoln Street Well City, Village or Town	<del></del>		Well ZIP	Code	Mailing Addr	ess of Preser	nt Owner			
Rhinelander			54501				303 Selder	1 Road		
Subdivision Name			Lot #		City of Prese	int Owner		State	ZIP Code	
Cabalitiology training							River	MI	49935-	· · · · · · · · · · · · · · · · · · ·
Reason For Removal From Serv	ice MI Unique	Well #	of Replac	ement Well	-4. Pump, L	Iner, Scree	n, Casing & Se	aling Mate	rial	
Site Closure			•		Pump and	l pípina remo	ved?		Yes $\square_{No}$	$[x]_{N/A}$
3. Well / Drillhole / Borehole	Information				Liner(s) re	•			Yes $\square_{No}$	$[x]_{N/A}$
	Original Cons	truction	Date (mr	n/dd/vvvv)	Screen re				$_{Yes} [x]_{No}$	$\square_{N/A}$
X Monitoring Well				37377	1	t in place?		[x]	Yes No	□ <sub>N/A</sub>
Water Well	If a Well Con	struction	Report is	s available.		ng cut off belo	ow surface?		Yes $\square_{No}$	□ <sub>N/A</sub>
Borehole / Drillhole	please attact		, , , , p o		1	-	e to surface?		Yes $\square_{No}$	□ <sub>N/A</sub>
Construction Type:					i	ial settle afte			Yes [x] <sub>No</sub>	□N/A
[X] Drilled Driven	(Sandpoint)		Dug			was hole ret		<u></u>	Yes $\square$ No	$[x]_{N/A}$
Other (specify):	,	_	_		If bentonit	e chips were	used, were they h	ydrated		$[x]_{N/A}$
							n sare source <i>:</i> ng Sealing Materia		Yes LINo	L-JIN/A
Formation Type:	<del></del> 1					ctor Pipe-Gra			ned	
X Unconsolidated Formation		Bedrock				ed & Poured	[X] Other (E)			
Total Well Depth From Ground S		sing Di	ameter (in	1.) 2.06		nite Chips)	* * Other (E)	prairif		
Lower Drillhole Diameter (in.)	9.19	aina Da	pth (ft.)	2.00	Sealing Mate		ſ	T Ciny Son	d Slumy (11 lb	taal wt\
Lower Difficult Diameter (iii.)	5.25	sing De	than (atr)			ement Grout Cement (Cond	sala) Ceast		-Sand Slurry	-
					$\neg \neg \neg$		rete) Glout	Bentonite	•	
Was well annular space grouted	? <b></b>	s L	_No L	Unknow	7 } """"		נ Monitoring Well Bo	-10-10	•	
If yes, to what depth (feet)?	Depth to	Water	(feet)		[X] Benton			tonite - Cem		
	l		10	6.23	1 —	ar Bentonite	Ber	tonite - Sand	Slurry	
5. Material Used To Fill Well )	Drillhola	Sitta		Mary to	From (ft.)	To (ft.)	Cubic F	<u></u>	Mix Rati	
and the control of the second	DI IIIIIOIO	lyitly# ps			C. D. State Comment Carrier (C. C.	F. 1 - 150 (\$130 (Sept 10 15))	· · · · · · · · · · · · · · · · · · ·	eet .		<u>U :</u>
Concrete					Surface	0.5	0.01		100%	
3/8 inch chipped bentonite			<del></del>		0.5	39.19	1.18		100%	
6. Comments	10 11 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ing a see n	11.24.6 (2.27.24.48.66	estilization in the	er jarender beregen belock	nora eta katila yaken	vSavis Vendaur	341.797 3.50
5. Comments			<u> </u>		an Gratian Integral	y serioù Erro.				(), (,,, ', ,, <sub>)</sub>
7. Supervision of Work	and and an are	- 1 / 1		Cara Tabil	Asia a Mais			DNR Use	Only	
Name of Person or Firm Doing F	illing & Sealing	Licen	se#	Date of	Filling & Sealing	(mm/dd/yyv	y) Date Received		ted By	
Endeavor Environmental Serv	-				12/27/201					
Street or Route					Telephone Num		Comments	ationadelis.		
2280-B Salsch	eider Court				(920) 437-2	2997				i de proposition. Augmentino de la companya de la comp
City	ļ.	State	ZIP Cod	ie	Signature of	Person Doin	g Work	Da	te Signed	
Green Bay	[	WI	5431	3-	1			1	12/28/20	)12

Green Bay

WI

54313-

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

12/28/2012

Notice, Completion of this recort 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management 1. Well Location Information Facility / Owner Information County WI Unique Well # of Hicap # acility Name Removed Well Tackle Box & Home Oil **ONEIDA** acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring# SW6 Original Well Owner Section Township SW Range SE [X] E or Gov't Lot # 21 20 17 Present Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 303 Selden Road Rhinelander 54501-ZIP Code City of Present Owner State Subdivision Name nt# 49935-MI Iron River Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service | WI Unique Well # of Replacement Well Yes No Pump and piping removed? Site Closure  $[x]_{N/A}$ 3. Well / Drillhole / Borehole Information Liner(s) removed?  $]_{Yes} [x]_{No}$ Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well □<sub>No</sub> Casing left in place? Water Well \_l No If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. LINO Did sealing material rise to surface? Construction Type:  $[X]_{No}$ Did material settle after 24 hours? X Drilled Dua Driven (Sandpoint) If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): \_Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) 2.06 40.48 Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 6.25 Bentonite-Sand Slurry " " Sand-Cement (Concrete) Grout Bentonite Chips Concrete LINO \_ Yes Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout 16.39 Bentonite - Sand Slurry Granular Bentonite 5. Material Used To Fill Well / Drillhole From (ft.) To (fL) **Cubic Feet** Mix Ratio 100% Surface Concrete 0.5 0.01 3/8 inch chipped bentonite 0.5 40.48 1.22 100% Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Noted By Date of Filling & Sealing (mm/dd/yyyy) Date Received Endeavor Environmental Services, Inc. 12/27/2012 Street or Route Telephone Number Comments 2280-B Salscheider Court 920) 437-2997 Signature of Person Doing Work City State ZIP Code Date Signed

State of Wis., Dept. of Natural Resources

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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Verification Only of F	ill and Sea	i	Coute to: Drinking Wate Waste Manag		一	Vatershed/Wa	stewater	Reme	ediation/Redevelop	ment
1. Well Location Informati	on		forting	paris.	2. Facility	/ Owner Info	rmation			4.4.
	Jnique Well #	of Hi	cap#		Facility Name	•				<del> </del>
ONEIDA Ren	noved Well						ox & Home O	il		
Lattitude / Longitude (Degrees	and Minutes)	Method (	Code (see instruct	tions)	Facility ID (FI	D or PWS)				
	'N			,						
And the second s					License/Pern	nit/Monitoring	* VW-	2		
	, v				Original Well	Owner	anaa-si-asaanaanaanaanaanaa			
WIN SW K SE	Section	Town	'   ' [X	(] E	Original vven	OWITE				
or Gov't Lot #	21	20	N 17	W	Present Weil	Owner				
Well Street Address						Kri	ist Oil			
728 East Lincoln Street			1.7.2.2.2	**********	Mailing Addre	ess of Present	Owner			
Well City, Village or Town			Well ZIP Code				303 Sel	len Road		
Rhinelander Subdivision Name			54501- Lot#		City of Prese	nt Owner		State	ZIP Code	
Oundivision radius			LOI #			Iron I	River	MI	49935-	
Reason For Removal From Se	rvice MI Uni	aue Well#	of Replacement \	Well	4. Pump, L	Iner, Screen	i, Casing &	Sealing Ma	terial	
Site Closure					Pump and	piping remov	ed?	[	□ <sub>Yes</sub> □ <sub>No</sub> [ː	k] <sub>N/A</sub>
3. Well / Drillhole / Boreho	le informati	on	resident nacific des	-346	Liner(s) re	moved?		[	□ <sub>Yes</sub> □ <sub>No</sub> [2	x] <sub>N/A</sub>
<u> </u>			Date (mm/dd/yy	yy)	Screen rei	moved?			$\prod_{Yes} [\mathbf{x}]_{No} [$	$\exists_{N\!/\!A}$
X Monitoring Well				• • • • • • • • • • • • • • • • • • • •	Casing lef	t in place?		[	x] <sub>Yes</sub> $\square_{No}$	$\exists_{N\!/\!A}$
Water Well	If a Well C	Constructio	n Report is availal	ble,	Was casin	g cut off belov	v surface?		x] <sub>Yes</sub> □ <sub>No</sub> [	JNA
Borehole / Drillhole	please att	ach.	,		1	g material rise			$[x]_{Yes} \square_{No} [$	$J_{N/A}$
Construction Type:					l	al settle after		[	$\prod_{Yes} [\mathbf{x}]_{No} [$	$J_{N/A}$
[X] Drilled Drive	n (Sandpoint)		Dug		1	was hole reto		[		X] <sub>N/A</sub>
Other (specify):					If bentonite	e chips were u from a known	sed, were they	hydrated	□Yes □No [	_
Formation Type:						thod of Placing				
[X] Unconsolidated Formatio	. 1	Bedroc	يا		Conduc	tor Pipe-Gravi	ity 🔲 Condi	ctor Pipe-Pu	ımped	
Total Well Depth From Ground						ed & Poured	Other	(Explain): _C	Gravity	
Total From Dapter Crown States	16.94	Journa D.	4		Sealing Mate	nite Chips)				***************************************
Lower Drillhole Diameter (in.)		Casing De	epth (ft.)		4 <b></b> -	ement Grout		Clay-S	and Slurry (11 lb./g	al. wt.)
	8.25				Sand-C	ement (Concr	ete) Grout	☐ Bentor	nite-Sand Slurry " "	
Was well annular space groute	ьd2 Г	] <sub>Yes</sub> [	x] <sub>No</sub> Unkr	nown	Concre	te		☐ Bentor	nite Chips	
	**************************************			104411		g Wells and M	lonitoring Well	Boreholes (	Dnly:	
If yes, to what depth (feet)?	рері	h to Water			[X] Benton				ement Grout	
		, 6i	20		Granula	ar Bentonite	LE	entonite - S	and Slurry	
5. Material Used To Fill Well	/ Drillhole			Mad	From (ft.)	To (ft.)	Cubic	Feet	Mix Ratio	
Concrete					Surface	0.5	0.	)4	100%	
3/8" bentonite chips					0.5	16.94	1.	<b>1</b> 7	100%	
	-									
6. Comments				lyk.						
7 Commission of the			. Small		Que to a la faction la	annaaatha ar	n nasaran	Phys. 2 28		
7. Supervision of Work Name of Person or Firm Doing	Filling & Sec		nse# Date	of Eu	lina & Coalin-	(mm/dd/yyyy	/) Date Recei		se Only Noted By	
Endeavor Environmental Se		any Licei	isc # Date	J VI F∦	12/27/201		) Date Legel	ing the	roled by	
Street or Route				Τe	lephone Num		Comments	congoraj sere Igili (dg. 1126.)		
	cheider Cour	t			920 ) 437-2					
City		State	ZIP Code			Person Dojng		a management of the	Date Signed	
Green Bay		<u>wı</u>	54313-			ain En	WIM		12/28/201	2
						VIVE I	I MUN			

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only	of Fill a	nd Seal	F	_	o: nking Water iste Managem	ent	$\exists$	Watershed/Wa	astewater	Remed	tiation/Re	development
1. Well Location Inform	nation			ek ipagili.	likų vaistaki	2. Fac	ility	/ Owner Inf	ormation	Beweller.	Halina III	
County	WI Uniqu	e Well # of	H	icap#	(Macanish day a sample (2 and to be sum	Facility						***************************************
OMERDA	Removed	l Well						Tackle E	Box & Home	Oil		
ONEIDA	<u> </u>					Facility	ID (F	ID or PWS)			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
Lattitude / Longitude (Deg	rees and	Minutes) M	lethod (	Code (s	ee instruction	s)						
<u> </u>		'N				License	/Peri	mit/Monitoring	# 1/1/			
4		w						_	" V W	~ .3		
%/% SW 1/4 SE	1	Section	Town	chin I	Range (-1 F	Original	Wel	I Owner		A POLICE AND A POL	***************************************	
511 01	,		1	• 1		1						
or Gov't Lot #		21	20	N	17 🗆 v	Present	Wel	l Owner				
Well Street Address								Kı	rist Oil			
728 East Lincoln Street		······				Mailing	Addı	ress of Preser	nt Owner			
Well City, Village or Town				ı	IP Code				303 Sc	lden Road		
Rhinelander				545	01-	City of I	rese	ent Owner	<u> </u>	State	ZIP Co	de
Subdivision Name				Lot#		1		fron	River	MI	499	35-
Westerly or Market 1987				<u> </u>		4. Pur	np. l	Liner, Scree	n. Casing 8	Sealing Mat	erial	Se Maleria
Reason For Removal Fron	n Service	WI Unique	e Well #	f of Rep	lacement Wel	<del> </del>	<u> </u>				7 F	1. [v1
Site Closure	<del> </del>					Pum	p and	d piping remov	ved?	L	JYes ├	$\int_{N_0} [X]_{N/A}$
3. Well / Drillhole / Bo	rehole in	formation			t emission (1865), and (1865) <u>1877</u> , estimated (1865)			emoved?		L		$\int_{N_0}^{N_0} [x]_{N/A}$
[2]	Ю	riginal Cons	struction	n Date (	(mm/dd/yyyy)	Scre	en re	emoved?				No DNA
X Monitoring Well	L					<u>Casi</u>	ng le	ft in place?	<u></u>		Yes [	<u> INo ∐N/A</u>
Water Well				n Repo	rt is available,	Was	casi	ng cut off belo	w surface?	[X	Yes [	JNo □N/A
Borehole / Drillhole	t	lease attact	h.	-		Did s	ealir	ng material ris	e to surface?	[X	Yes [	INO DNA
Construction Type:			_					rial settle after			$]_{Yes}$ [x	JNO DNA
[X] Drilled	Driven (Sa	indpoint)		Dug		1	fyes	, was hole ret	opped?		] <sub>Yes</sub> [	$]_{No} [X]_{N/A}$
Other (specify):						If be	ntoni	te chips were i r from a knowr	used, were th	ey hydrated _	п. г	$]_{No}[x]_{N/A}$
								thod of Placin			Yes L	3140 C-314/W
Formation Type:		<del></del> 1				1		ctor Pipe-Grav		ductor Pipe-Pun	nnad	
[X] Unconsolidated Form		<u> </u>	Bedroo		····			ned & Poured	· -	•	•	
Total Well Depth From Gr			asing D	iameter				nite Chips)	L Otne	r (Explain): _Gɪ	avity	
	17.3				4	Sealing						
Lower Drillhole Diameter (	(in.) 8.2	, C	asing D	epth (ft.	.)			Cement Grout			•	(11 lb./gal, wt.)
	0.2	<u> </u>						Cement (Conc	rete) Grout	_	te-Sand S	lurry " "
Was well annular space g	routed?	$\square_{Y}$	es [	$[x]_{No}$	Unknow	(n	oner			********	te Chips	
If yes, to what depth (feet)		Depth to	o Water	r (feet)					Monitoring We	ell Boreholes Or	•	
ii yes, to what depth (leet)	,,	Бериги	o vrate	(ICCI)	14.4	1 (		nite Chips	님	Bentonite - Cer		ıt
					16.65		ranu	lar Bentonite		Bentonite - Sar	nd Slurry	
5. Material Used To Fill	Well / Dr	Ilhole				From	(ft.)	To (ft.)	Cubi	c Feet	Mix	Ratio
Concrete		<u> </u>	***	1.1.11.11		Surf	ace	0.5		).04	100%	
3/8" bentonite chips						0.5		17.2		1.5	100%	·····
576 bentonce emps						10.5		17.2			10070	
6. Comments		***************************************			o, Pro Pagitia		1	Aler Balanci Car		48.745376.0	5 5 8 8 8 8 8 8	
y. Odinitonta	190	<u> </u>	<u> </u>		n No. 3 to Charlet	<u>' ''</u>		The there are not a least		mental and the second and the second and	F. P. L. W. 1911. 31	
7. Supervision of Wor	kii in min	one e		4 1175	Terrela Men	37 - 32 - 1	ME II		ar Kristik	DNR Us	a Only	
Name of Person or Firm D		n & Sealin	a lice	nse#	Data of	Filling & S	ealin	ig (mm/dd/yyy	y) Date Rec		loted By	is agreem authoris in problem. Agailte Seale Colombia
Endeavor Environment	-	-	Lice		Parc Vi	12/27						
Street or Route	Get fice	-,		<del></del>	L	Telephone			Comment	grand gad to tija Šladija (Saližedi il		
	Salscheid	ler Court				(920)				Sacisti Galicoldo (h. Notrasial Balisad		
City			State	ZIP (	Code			f Person Doin	a Work	r in the state of	ate Signe	adjourning (to 197 <sub>8).</sub> ad
Green Bay			WI	1	1313-	3 /		ix Enti		<u> </u>	_	28/2012

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☐ Verification Only o	of Fill and Seal	R	oute to:	ı Water	П	Vatershed/Wa	astewater	Remedia	ation/Redevelopment
vernication only .	orr in and ocar	li	_	Management	一	Other:		LI	·
1. Well Location Inforr	nation	inienia, di	4	Sakat Kadebar	2. Facility		ormation		
County	WI Unique Well # of	Hi	cap#		Facility Name		year and the second	ra El Esta (Artigosofici Artigóni	enause at operation we have the first of
•	Removed Well	[ ]			,		Box & Home Oil		
ONEIDA					Facility ID (F			***************************************	######################################
Lattitude / Longitude (Degi	· 1	lethod C	Code (see in	structions)	, ,				
	'N				License/Perr	nit/Monitoring	1* VW-4	_	
'	'w						V W-7	i	
74174 SW 74 SE	Section	Towns	hip Rang	<sup>je</sup> [x] E	Original Well	Owner			
or Gov't Lot#	21	20	N 17	Hw					
Well Street Address	<u>-</u>		1,7]		Present Well				
728 East Lincoln Street					1 4 a 25 a a A at at		rist Oil		
Well City, Village or Town			Well ZIP C	ode	Mailing Addr	ess of Preser	nt Owner 303 Selde	n Dood	
Rhinelander			54501-		City of Prese	nt Owner	303 Seide	State	ZIP Code
Subdivision Name			Lot#		City of Mese		River	MI	49935-
					4 Dumn I		n, Casing & S		
Reason For Removal Fron	n Service MI Unique	e Well #	of Replace	ment Well					
Site Closure					· '	l piping remo	ved?		Yes $\square_{N_0}[x]_{N/A}$
3. Well / Drillhole / Bor	77 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7 Y 7			i h siy	Liner(s) re				$Yes \square_{No} [X]_{N/A}$
[X] Monitoring Well	Original Cons	struction	Date (mm/	(dd/yyyy)	Screen re				Yes [X]No DN/A
Water Well				<del></del>	Casing let	t in place?			Yes No N/A
Borehole / Drillhole	If a Well Con please attact		n Report is a	available,	Was casir	ng cut off belo	ow surface?		Yes No NA
Construction Type:	I produce ditaci	**************************************	<del>om) www.watalowalian</del>			~	e to surface?		Yes DNo DN/A
	Oriven (Sandpoint)	Г	Dug		l .	ial settle afte		L1	Yes [X]No [N/A
<b>—</b>	unven (Sandpoint)	L.	_ oug			was hole ret			Yes No X N/A
Other (specify):							used, were they had a safe source?		$_{Yes} \; \square_{No} \; [X]_{N/A}$
Formation Type:							ng Sealing Materi		
[X] Unconsolidated Form	nation	Bedrock	k			ctor Pipe-Graved	. L3	tor Pipe-Pump	
Total Well Depth From Gro		sing Di	ameter (in.)	:		ed & Poured tite Chips)	Other (E	xplain): <u>Gra</u>	vity
	16.04			4	Sealing Mate	rials			
Lower Drillhole Diameter (	in.) 8.25 Ca	ising De	epth (ft.)			ement Grout			d Slurry (11 lb./gal. wt.)
	0.25				پشسس ا	Cement (Conc	crete) Grout	<del>/</del>	-Sand Slurry " "
Was well annular space gr	routed?	es [	<u> </u>	Unknown	Concre		44	☐ Bentonite	•
If yes, to what depth (feet)	? Depth to	Water	(feet)		[X] Benton		Monitoring Well E	•	
			16.	04		ar Bentonite		ntonite - Cem ntonite - Sand	
5. Material Used To Fill	Wall / Dailleala	haithe			From (ft.)	St. Nati Princi		<del>!+    -   -   -   -   -   -   -   -   -  </del>	
	YYUN / DIMINOIO	<u> Califfra</u>	<u>Primales X</u>		Fill His might rotal	To (ft.)	Cubic F		Mix Ratio
Concrete					Surface	0.5	0.04	<u> </u>	100%
3/8" bentonite chips					0.5	16.04	1.4	······································	100%
C C							er fill skotter alekt	- Hawking San True Sec	
6. Comments					Villa Procession	4.44.41.141.141.141.141.141.141.141.141	egadindendahka	. With this had but .	
	•								
7. Supervision of Wor	<b>k</b> ijanathiantsysteri	2	r Jang Distri		e e al alfabe	ara sincia:		DNR Use	Only
Name of Person or Firm D			se#	Date of Fil		137 500	y) Date Receive		led By
Endeavor Environmenta			-		12/27/201				
Street or Route	· · · · · · · · · · · · · · · · · · ·			Те	lephone Nun		Comments	2-8(2)361.606	
2280-В	Salscheider Court			(	920 ) 437-2	2997			MATERIAL MATERIAL SANCE AND
City		State	ZIP Code			Person Doin		Da	te Signed
Green Bay		WI	54313-		I Utri 1	a follow	LAM	- 1	12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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 identificable 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.

Verification Only	of Fill and	Seal	R: [	oute to: Drinking Waste M	Water Ianagamer		Watershed/Wa	astewater	Remedi	lation/Redevelopment
1. Well Location Inform	nation			drawk.		2. Facility	/ Owner Inf	ormation		
County	WI Unique V Removed W		Hic	cap #		Facility Name	e Tackle E	Box & Home Oil	200 (414.701, 407, 44	
Lattitude / Longitude (Degi	rees and Min	utes) Me	thod C	ode (see in	structions		ID or PWS) nit/Manitoring	1* VW-5		
· · · · · · · · ·	Sec	_ 'W  _	Towns	hip Rang	e [x] E	Original Well	Owner	<b>V</b> 'V )	ozzana – cznaczenia wartośliczeni	emittiske visste (Conti Antinesso Stransvesson mengesson kiloloka
or Gov't Lot#		21	20	N 17	w	Present Well	Owner			The state of the s
Well Street Address							Kı	rist Oil		
728 East Lincoln Street				14-11-710-6		Mailing Addr	ess of Preser	nt Owner		
Well City, Village or Town				Well ZIP Co	ode			303 Selden	Road	
Rhinelander Subdivision Name				54501- Lot #		City of Prese		River	State MI	ZIP Code 49935-
Reason For Removal Fron	a Canica V	VI Unique	Wall #	of Replacen	nent Wall	4. Pump, L	iner, Scree	n, Casing & Se	aling Mate	rial
Site Closure		**************************************	44011 14			Pump and	f piping remov	ved?		$ _{Yes} \square_{No} [x]_{N/A}$
3. Well / Drillhole / Bor	ehole Info	rmation		R (7 - 127	l trait	Liner(s) re	emoved?		느	Yes No X N/A
X Monitoring Well	Origi	nal Const	ruction	Date (mm/c	dd/yyyy)	Screen re				$ _{Yes} [x]_{No} \square_{N/A}$ $ _{Yes} \square_{No} \square_{N/A}$
Water Well	lf a '	Well Cons	truction	Report is a	vailable,	-1	ft in place?	ow surface?		Yes No NA
Borehole / Drillhole	plea	se attach.				ł	g material ris			Yes DNo DN/A
Construction Type:  [X] Drilled	Oriven (Sand	point)		Dug		lf yes If bentonit with water		opped? used, were they hy n safe source?	/drated	<sub>Yes</sub>
Formation Type:  [X] Unconsolidated Form	ation		Bedrock	(		Condu	ctor Pipe-Grav	ig Sealing Material vity \( \sum \) Conducto	l or Pipe-Pum	ped
Total Well Depth From Gro	ound Surface	(ft.) Cas	ing Dia	ameter (in.)	4	(Bento	ed & Poured nite Chips)	Other (Ex	plain): Gra	avity
Lower Drillhole Diameter (		Cas	ing De	pth (ft.)		1 ===	enais ement Grout Cement (Conc	rete) Grout		nd Slurry (11 lb./gal. wt.) e-Sand Slurry " "
Was well annular space gi	routed?	Ye	s [)	No 🗆	Unknown	Concre		[] Monitoring Well Bo	Bentonite	•
If yes, to what depth (feet)	?	Depth to	Water	(feet) 16.1	72	[X] Benton		Ben	tonite - Centonite - San	nent Grout
5. Material Used To Fill	Well / Drillh	ole				From (ft.)	To (ft.)	Cubic Fo	eet	Mix Ratio
Concrete						Surface	0.5	0.04		100%
3/8" bentonite chips						0.5	17.49	1.52		100%
6. Comments										
7. Supervision of Wor	<b>k</b> áseszátólas	44.351.1	m (* 1) 44						DNR Us	a.Only
Name of Person or Firm D		& Sealing	Licen		Date of F	illing & Sealin		y) Date Received		oted By
Endeavor Environmenta		-			1	12/27/201	, , ,			
Street or Route	· · · · · · · · · · · · · · · · · · ·					elephone Nun	nber	Comments		
	Salscheider			Process of		920) 437-2			urrasiii	
City Green Bay		s	tate WI	ZIP Code 54313-			Person Doin		ID:	ate Signed 12/28/2012

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

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☐ Verification Only of	Fill and Seal	R	=	: king Water ste Managamer	一	Vatershed/Wast	ewater	Remed	iation/Redevelopment
1. Well Location Informa	tion	Water in	Aggrege)	Perimeraani	2. Facility	/ Owner Infor	mation	attanik Pis	siekinikotkon del -
County W	I Unique Well # of emoved Well	Hi	сар#		Facility Name	3	***************************************	<u> </u>	est, dan (2 st., 2 km 4), this had a term of the state of
ONEIDA _					English ID (E		x & Home Oil		
Lattitude / Longitude (Degree	s and Minutes) N	Method C	ode (se	e instructions)	Facility ID (F	ID or PWS)			
	'N		•			-16.28.4182 44	·		
					License/Perr	nit/Monitoring #	VW-	~	
	'W						V VV CX	2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
WIN SW K SE	Section	Towns	hip F	Range [x] E	Original Well	Owner			
or Gov't Lot #	21	20	N	17 Hw					
Well Street Address	<del></del>				Present Well		. 011		
728 East Lincoln Street					14.37 0.41	Kris			
Well City, Village or Town	····		Well Zi	P Code	-Mailing Addr	ess of Present		ъ.	
Rhinelander			5450	1-			303 Selde		- Human
Subdivision Name			Lot#		-City of Prese			State	ZIP Code
					***************************************	Iron Ri		MI	49935-
Reason For Removal From S	Service Wi Uniqu	e Well #	of Repl	acement Well	4. Pump, L	Iner, Screen,	Casing & Se	aling Mate	ırlal
Site Closure	,				Pump and	l piping remove	d?		$]_{Yes} \square_{No} [x]_{N/A}$
3. Well / Drillhole / Borel					Liner(s) re			-	] <sub>Yes</sub> □ <sub>No</sub> [x] <sub>N/A</sub>
3. Wall / Drillillole / Dutel			Data (	<u>ija ku Aptur Sil</u> wadalkanas	4			7	$]_{\text{Yes}} [x]_{\text{No}} \square_{\text{N/A}}$
X Monitoring Well	Original Con	Struction	Date (I	пписслуууу)	Screen re				1 []
Water Well	<u> </u>					ft in place?	···		
Borehole / Drillhole	If a Well Con		n Repor	t is available,	Was casir	ng cut off below	surface?	Į A.	Yes DNO DNA
Through the second seco	please attac	4 f.		**************************************	Did sealin	g material rise t	to surface?	Įχ	Yes No No
Construction Type:		r-	-		Did mater	ial settle after 2	4 hours?	<u>L</u>	Yes X No N/A
X Drilled Dri	ven (Sandpoint)	L	Dug			, was hole retop			$]_{Yes} \square_{No} [X]_{N/A}$
Other (specify):					If bentonit	e chips were use from a known s	ed, were they h	iydrated _	$]_{Yes} \square_{No} [x]_{N/A}$
Formation Type:						thod of Placing			2703
[X] Unconsolidated Format	:	ا ــــا م			1	ctor Pipe-Gravity			ned
		Bedroci	_	B = 1	-	ed & Poured		xplain): _Gr	•
Total Well Depth From Grou		asing Di	ameter			nite Chips)	— Onler (E	xpiairi)	*****
**************************************	16.7		() (6)	4	Sealing Mate		!	гт	
Lower Drillhole Diameter (in.	8.25 C	asing De	epth (ft.)	1		ement Grout			nd Slurry (11 lb./gal. wt.
						Cement (Concre	te) Grout	<del></del> 1	e-Sand Slurry " "
Was well annular space grou	ıted?	es [	X] <sub>No</sub>	Unknown	☐ Concre			Bentonit	•
If yes, to what depth (feet)?	·	o Water	(foot)			ng Wells and Mo			-
ii yea, to what depth (leet)!		1 /	(100t)		[X] Benton			ntonite - Cen	
	<u> </u>	16.	<u> 20</u>		Granul	ar Bentonite	L Be	ntonite - Sar	d Slurry
5. Material Used To Fill W	ell / Drillhole			andari (1866) - 1	From (ft.)	To (ft.)	Cubic F	eet	Mix Ratio
Concrete			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Surface	0.5	0.04		100%
3/8" bentonite chips					0.5				
5/6 Demonite Chips					0.5	16.7	1.45	) 	100%
6. Comments									
7. Supervision of Work			· Janie					DNR Us	e Only
Name of Person or Firm Doi		g Licer	se#	Date of F	_	g (mm/dd/yyyy)	Date Receive	d A	oted By
Endeavor Environmental S	Services, Inc.				12/27/201	2			
Street or Route		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		T	elephone Nun	nber	Comments		
	lscheider Court			l(	920 ) 437-2	2997 _			
City		State	ZIP C	ode	1 7	Person Doing	Vorla	p	ate Signed
Green Bay		WI	54.	313-	M	oud ell	MIDA		12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

☐ Verification Only of F	ill and Seal		rinking Water		Watershed/Wa	astewater	Remedia	ation/Redevelopme
A 1144211 . 12.52 A 25 \$1.535.62.62.		<u> </u>	/aste Manageme	and the section to the section of the	Other:	15944173 <b>1131</b> 24473333	i velikan ceweni	
1. Well Location informati	Unique Well # of					ormation	ilsantaca at	
	noved Well	Hicap #		Facility Name		Box & Home Oil		
ONEIDA				Facility ID (F		box & nome On	*********************	
Lattitude / Longitude (Degrees	and Minutes) Metho	d Code (	(see instruction:	s)	1D 01 PVV3)			
G	'N			license/Perr	nit/Monitoring	1# > /	7	
<b>y</b>	·wl			Licenson on	· NO INO INO IN E	"* VW-,	/	
				Original Well	Owner	· · · · · · · · · · · · · · · · · · ·	***************************************	1.04····································
WIN SW K SE		wnship	Range [x] E	Original Well	0111101			
or Gov't Lot #	21	20 N	1 17 N	Present Well	Owner			
Well Street Address						rist Oil		
728 East Lincoln Street				Mailing Addr	ess of Preser			
Well City, Village or Town		Well	ZIP Code			303 Selde	n Road	
Rhinelander			501-	City of Prese	nt Owner		State	ZIP Code
Subdivision Name		Lot #	ŧ			River	MI	49935-
With the second				4. Pump. L	iner. Scree	n, Casing & Se	aling Mate	rial
Reason For Removal From Se	rvice   Wi Unique We	ell#ofRe	placement Well					
Site Closure					l píping remo	ved?		Yes $\square_{N_0}[x]$
3. Well / Drillhole / Boreho		Magazi etti		Liner(s) re	emoved?			Yes $\square_{N_0}[x]$
X Monitoring Well	Original Construc	tion Date	(mm/dd/yyyy)	Screen re	moved?			Yes $[x]_{N_0}$
				Casing let	ft in place?			Yes No O
Water Well	if a Well Constru	ction Rep	ort is available,	Was casir	ng cut off belo	ow surface?		Yes ∐No ∐
Borehole / Drillhole	please attach.	<del>Juniorania (Tentu</del>		Did sealin	g material ris	e to surface?	[X]	Yes $\square_{No}$ $\square$
Construction Type:				Did mater	ial settle afte	r 24 hours?		$_{\text{Yes}} [x]_{\text{No}} [$
[X] Drilled Drive	en (Sandpoint)	Du	g	If yes,	, was hole ret	topped?		Yes No [X]
Other (specify):				If bentonit	e chips were	used, were they h n safe source?	ydrated	$Y_{es} \square_{No} [x]$
Formation Type:						ng Sealing Materia		163
[X] Unconsolidated Formation	_ Пес	rock		1 📥	ctor Pipe-Gra		or Pipe-Pump	oed
			(l- )	Screen	ed & Poured	·	xplain): <u>Gra</u>	
Total Well Depth From Ground	18.25	Diamete	er (iri.) 4		nite Chips)		νр.ш.п.).	
Lower Drillhole Diameter (in.)		Donth (		Sealing Mate			П сы. s	d Chimi (44 lb (an)
Lower Diffinole Diameter (III.)	8.25 Casing	Depth (	11.)		ement Grout		·	d Slurry (11 lb./gal
		<i>r</i> 7			Cement (Cond	crete) Grout	·········	-Sand Slurry " "
Was well annular space groute	ed? LYes	$[x]_{No}$	Unknow	n Concre		Samismaina 14/0/1 (1	Bentonite	•
If yes, to what depth (feet)?	Depth to Wa	iter (feet)	)	[X] Benton		Monitoring Well B	ntonite - Cem	
	1 16	5.35		1	ar Bentonite	=		
	li sakulumi sõumeruvi kerutiis		ason feri are saste producer .	9.3 (1.5 ) 1.74 (8.1.5 (4.1	eng Piperanikal	Larentee	ntonite - Sano	Transmire or or
5. Material Used To Fill Wel	I / Drillhole		pediliki u	From (ft.)	To (ft.)	Cubic F	eet	Mix Ratio
Concrete				Surface	0.5	0.04		100%
3/8" bentonite chips				0.5	18.25	1.59		100%
6. Comments				jikirdi, jedi	kalada, k		HEELAND OLD	
amenda a constitutiva a mortupular a contra proprio de contra de c					····	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	<del></del>	
THE LOCAL COMPANY OF THE PARTY								
7. Supervision of Work					ane arciva		DNR Use	Only
Name of Person or Firm Doing	Filling & Sealing	cense #	Date of	Filling & Sealin		y) Date Receive	d No	ted By
Endeavor Environmental Se	rvices, Inc.			12/27/201	12			anal camballatan
Street or Route			. 1000000000000000000000000000000000000	Telephone Nun	nber	Comments		
	scheider Court			( 920 <u>)</u> 437-2				
City	Stat		Code	Signature of	Person Doin	g Work	Da	te Signed
Green Bay	W	T   5	54313-	1 CY	MIA Y	MA IOIM	1	12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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□Vorification Only	oute t	o: inking Wate	er	П.	Natershed/Wa	astewater	Reme	diation/F	čedevelo	onent				
☐ Verification Only	oi Fili ai	iu Seai	וֹן	==	aste Manag		一	Other:	ioto Nato.			.0401010	201211	
1. Well Location Inforr	nation	esthja kas	Chelbi an	4	ใหม่เป็นสินในเกิ			/ Owner Inf	ormation	isanga katabatan	All inte		43,37 1-	
County		e Well # of	Hic	ao#			Facility Name		X1111111111111111111111111111111111111	(Control de la Control de la C	amina par	de plate in lane	-	
ON THE A	Removed					ĺ			Box & Home O	il				
ONEIDA	<u> </u>						Facility ID (F	ID or PWS)				<u> </u>		
Lattitude / Longitude (Degi	rees and	Minutes) M	lethod C	ode (s	see instruc	tions)	, ,	ŕ						
		'N				İ	License/Perr	nit/Monitoring	# 1/1/	15		-		
		·w							VW	-8				
74/14 SW 14 SE	,	Section	Towns	hin	Range r.		Original Well	Owner	······································	***************************************			<del></del>	
or Gov't Lot#	,	21	20	_	17	<u>x</u> ] E								
Well Street Address		<u> </u>		N	1/	_w	Present Well	Owner						
								Kı	rist Oil					
728 East Lincoln Street Well City, Village or Town			····	Mall :	ZIP Code	******	Mailing Addr	ess of Preser	nt Owner					
Rhinelander				1	501-				303 Sel	len Road				
Subdivision Name				Lot #	501-		City of Prese	ent Owner		State	ZIP C	ode		
Subdivision Martie				LUI #			Iron River MI 49935-							
Reason For Removal From	n Service	WI Unique	e Well #	of Rec	placement	Well	4. Pump, L	Iner, Scree	n, Casing & :	sealing Ma	terial		20 <u>15, 16</u>	
Site Closure		,					Pump and	f piping remov	ved?		] <sub>Yes</sub> ∣	$\square_{No}$	$[x]_{N/A}$	
	Well / Drillhole / Borehole Information						Liner(s) re				] <sub>Yes</sub>	$\square_{No}$	$[x]_{N/A}$	
V. Work Diminole / Doi	Original Construction Date (mm/dd/yy)							moved?			]Yes	[x] <sub>No</sub>	□N/A	
X Monitoring Well						"	Casing left in place? [X]Yes No No							
Water Well   If a Well Construction Report is available						ıbla		ng cut off belo			x] <sub>Yes</sub>	□ <sub>No</sub>	□ <sub>N/A</sub>	
Borehole / Drillhole please attach.						ivie,		•			x] <sub>Yes</sub>			
Construction Type:						***************************************		ig material ris		ŗ		$[x]_{No}$		
·	Oriven (Sa	adnoint)	Г	Dug				ial settle after		ř			L JN/A	
<del></del>	Directi (Oc	шарошо	L	Du9	•			, was hole ret e chips were :		hvdrated -	JYes □		X N/A	
Other (specify):									used, were they n safe source?		Yes	LINO_	$[x]_{N/A}$	
Formation Type:									g Sealing Mate					
[X] Unconsolidated Form	nation		Bedrock	ï				ctor Pipe-Grav	· —	ctor Pipe-Pu	•			
Total Well Depth From Gro	ound Surf	ace (ft.) Ca	sing Dia	mete	r (in.)			ed & Poured nite Chips)	U Other	Explain): <u>G</u>	ravity			
	18.	55			4		Sealing Mate	erials					*****	
Lower Drillhole Diameter (	in.)	_ Ca	sing De	pth (ft	1.)		Neat C	ement Grout		Clay-S	and Slun	y (11 lb.	/gal. wt.)	
	8.2	3					Sand-C	Cement (Conc	rete) Grout	Benton	ite-Sand	Slurry *	19	
Was well annular space gr	routed?	Пу	es [x	No	Link	nown	Concre	ete		Benton	ite Chips	<b>}</b>		
	**************					2101111			Monitoring Well	Boreholes O	nly:			
If yes, to what depth (feet)	11	Depth to	Water	(reet)			[X] Benton			entonite - Ce				
					16.56		L Granul	ar Bentonite	LJE	entonite - Sa	ind Slum			
5. Material Used To Fill	Well / Dr	llhole				a naci	From (ft.)	To (ft.)	Cubic	Feet	Mi	x Ratio	) :	
Concrete							Surface	0.5	0.0	)4	100	%		
3/8" bentonite chips	<del></del>	ε	····	······································			0.5	18.65	1.:		100			
													terito sportificamento.	
6. Comments	4.1.54.5				4. 114. IX			unikan ya sa	Talling William	as Signatura	Trakki.	Markey I	44 m. 1.11.	
										<u> </u>				
7. Supervision of Wor	k	SENDET 4.		i tali		idd gr	steid telt JiBede	ski slocke		DNRU	se Only	Ngjaja		
Name of Person or Firm D		g & Sealing	Licen	se#	Date	e of Fill	ing & Sealin	g (mm/dd/yyy	y) Date Recei		Noted By			
Endeavor Environmenta							12/27/201	12			de Melle		Aura 4	
Street or Route						Те	lephone Nun	nber	Comments					
2280-B Salscheider Court				( 920 ) 437-2997										
City State ZIP Code					Signature of Person Doing Work Date Signed									
Green Bay			WI	5.	4313-		raid	CONTUN	<u> </u>		12	2/28/20	12	

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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Verification Only	of Fill and Seal	R <sub>1</sub>	oute to: Drinking Water		Watershed/Wa	astewater	Remedi	acion/Redevelopment
			Waste Managem	ent 🔲	Other:			
1. Well Location Inforr	nation	Consider d		2. Facilit	y / Owner Inf	ormation		
County	WI Unique Well # of	Hic	ap#	Facility Nan			2900 181000 81 2048 8	
ONEIDA	Removed Well				Tackle F	Box & Home Oil		
Lattitude / Longitude (Degi	eac and Minutes) M	ethod C	nde less instruction	Facility ID (	FID or PWS)			
a summoe i congrude (Deg	'N	cinou c	ode (see mandenor	<u> </u>				
	<del></del>			License/Per	rmit/Monitoring	1# VW-0	1	
	'W					V - V V		
W/W SW W SE	Section	Towns	hip Range $[X]$	Original We	u Owner			
or Gov't Lot#	21	20	N 17	V Present We	II Owner			
Well Street Address				7,000,11,110		rist Oil		
728 East Lincoln Street			·	Mailing Add	ress of Preser	nt Owner	<del></del>	
Well City, Village or Town			Well ZIP Code			303 Selde	n Road	
Rhinelander			54501-	City of Pres	ent Owner		State	ZIP Code
Subdivision Name			Lot #		Iron	River	MI	49935-
Reason For Removal From	n Service WI Linique	Well#	of Replacement We	-4. Pump,	Liner, Scree	n, Casing & Se	aling Mate	rial
Site Closure				1	nd piping remo	ved?		Yes $\square_{No} [x]_{N/A}$
3. Well / Drillhole / Box	ehole Information	18456			removed?			$_{\text{Yes}} \square_{\text{No}} [x]_{\text{N/A}}$
# #			Date (mm/dd/yyyy)	Screen r	emoved?			$_{\text{Yes}} [x]_{\text{No}} \square_{\text{N/A}}$
X Monitoring Well				Casing le	eft in place?		[x]	Yes No NA
Water Well	If a Well Cor	struction	Report is available	Was cas	ing cut off belo	ow surface?	[x]	Yes ONO ON/A
Borehole / Drillhole	please attact	1.		1	ing material ris			Yes $\square_{No}$ $\square_{N/A}$
Construction Type:				1	erial settle after			Yes [X]No TN/A
[X] Drilled I	Oriven (Sandpoint)		Dug	If ye	s, was hole ret	opped?		Yes $\square_{No} [X]_{N/A}$
Other (specify):				If benton	ite chips were	used, were they f n safe source?	iydrated	Yes $\square_{No} [x]_{N/A}$
Formation Type:						ng Sealing Materi		
X Unconsolidated Form	nation $\square$	Bedrock		Cond	uctor Pipe-Grav	vity 🔲 Conduc	lor Pipe-Pum	ped
Total Well Depth From Gr		sing Dia	ameter (in.)		ned & Poured onite Chips)	Other (E	xplain): Gra	vity
,	17.54	•	4	Sealing Ma				
Lower Drillhole Diameter (	in.) Ca	sing De	pth (ft.)	☐ Neat	Cement Grout		Clay-San	id Slurry (11 lb./gat. wt.)
	8.25			Sand	-Cement (Cond	rete) Grout	Bentonite	-Sand Slurry " "
Was well annular space g	routed?	es [x	No Unknov	/ Conci	rete		Bentonite	Chips
If yes, to what depth (feet)				For Monitor		Monitoring Well E		•
ii yes, to what depth (teet)	рериги		`'		nite Chips		ntonite - Cem	
	Maria Maria asserta de mora de la	_\/:	.06	To a series	ular Bentonite	L	ntonite - Sand	
5. Material Used To Fill	Well / Drillhole			From (ft.)	To (ft.)	Cubic F	'eet	Mix Ratio
Concrete				Surface	0.5	0.04	·	100%
3/8" bentonite chips				0.5	17.54	1.53	,	100%
6. Comments					Andry (p.d.			
7. Supervision of Wor	kaj grava tika kadala da l	Caranto .					DNR Use	Only
Name of Person or Firm D		Licen	se# Date of	Filling & Seeli	na (mmiddissa	yy) Date Receive		oted By
Endeavor Environmenta	•	, [	Date O	12/27/20		,,, Date News		
Street or Route				Telephone Nu		Comments	Jakana Har	
l l				(920)437				
City						Signature of Person Doing Work Date Signed		
Green Bay		WI	54313-	Legy	a emp	Rin		12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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Route to:

Verification Only o	f Fill and Se	eal		Drinking Waste M	Water anagame	. =	Vatershed/Wa Other:	astewater		Remedia	ition/Redeve	lopment
1. Well Location Inform	ation			117,755		2. Facility	/ Owner Inf	ormation		Mariba		iiis ii li
	M Unique Wel Removed Well	# of	Hicap	) <b>#</b>		Facility Name			1			
ONEIDA	Removed vven		- 1					Box & Home	e Oil	a kindan iyaniyal ahadigayar	***********	
Lattitude / Longitude (Degre	es and Minute	s) Mett	nod Cod	e (see ins	structions	Facility ID (F	D or PWS)					
		N		(			14 15 A					
**************************************		w _					nit/Monitoring	" VW	-10			
14 SW 14 SE	Sectio	n T	ownship	Range	² [x] E	Original Well	Owner					
or Gov't Lot #	21		20	N 17	Ĥw							
Well Street Address				<u> </u>	<del>- 11</del>	Present Well		rist Oil				
728 East Lincoln Street						Mailing Adds	ess of Preser					***************************************
Well City, Village or Town			W	ell ZIP Co	de	- Mailing Addr	ess of Fleser		Selden Re	and		
Rhinelander			- 1	54501-		City of Prese	nt Owner	303 )			ZIP Code	
Subdivision Name			Lo	t#		Iron River MI					49935-	
						ATOMESIA.	iner, Scree	<del></del>	P Casti			1975ag
Reason For Removal From	Service WIL	Jnique V	Vell # of	Replacem	ent Well	4. Funtp, L	mer, ociee	ii, Casing	o Seam	ig mater	Ida (j. ije gaje) i	
Site Closure					****	Pump and	l piping remo	ved?		닐	∕es ∐No	
3. Well / Drillhole / Bor	ehole Inform	ation				Liner(s) re	moved?			L)		$[X]_{N/A}$
[v].,	Original	Constru	ction D	ate (mm/d	ld/yyyy)	Screen re	moved?				res [X] No	∐N/A
X Monitoring Well						Casing let	t in place?			[X]		<u> UN/A</u>
Water Well			uction R	eport is a	vailable,	Was casir	ng cut off belo	ow surface?		[X]		□ <sub>N/A</sub>
Borehole / Drillhole please attach.						Did sealin	g material ris	e to surface	?	[X]	res 🗆 No	$\square_{N/A}$
Construction Type:						Did mater	- ial settle after	r 24 hours?			$_{\text{Yes}} [x]_{\text{No}}$	$\square_{N/A}$
[X] Drilled	riven (Sandpol	nt)		Dug		1	was hole ret				Yes $\square_{No}$	fw1
Other (specify):						If bentonit	e chips were from a knowl	used, were t	hey hydra	ated []	Yes $\square$ No	$[x]_{N/A}$
Formation Type:							thod of Placin				162	E-214/74
[X] Unconsolidated Form	_AT	Па.					tor Pipe-Grav			ipe-Pump	ed	
			drock				ed & Poured	· —		in): <u>Gra</u>		
Total Well Depth From Gro	und Sunace (п 18.15	) Casir	ng Diam	eter (in.)	4		nite Chips)		iei (Expia	iii). <u></u>		
Lower Drillhole Diameter (i		Caci	ng Depti	n (ft )	-	Sealing Mate	riais ement Grout		П	Clay Can	f Slurry (11 l	h (aal web)
Lower Difficult Diameter (	8.25	Casii	ig Depti	1 (11.)			ement Grout Sement (Conc	antal Canad		,	Sand Slurry	•
			r7			<b>⊣</b>	•	iele) Groui		Bentonite	•	
Was well annular space gro	outed?	Yes	[x]	No L	Unknowr	3 8	te ig Wells and l	Monitorina V			•	
If yes, to what depth (feet)?	De	pth to V	Vater (fe	et)		[X] Benton			***	ite - Ceme		
	l	1 -	7. (2)	Į			ar Bentonite	F	=	ite - Sand		
5. Material Used To Fill V	Vell / Drillhole			)   1482 (1694   141 (1694 (1694)	iliakina	From (ft.)	To (ft.)	5.1	oic Feet	. 20 ° 80 1 2 3 44 4 7 °	Mix Rat	io
Concrete						Surface	0.5		0.04		100%	
3/8" bentonite chips						0.5	18.15		1.58		100%	
									· · · · · · · · · · · · · · · · · · ·			
6. Comments				win Alg		. Para dia pina		ji cloghtů – jit				
			<del> </del>							1)/harring d 1 g (m hairles com/		
7. Supervision of Work							da silhi.Sh	ja Kinejä		NR Use		
Name of Person or Firm De		ealing	License	#	Date of f	illing & Sealing		y) Date Re	ceived	No	led By	
Endeavor Environmenta	Services, Inc.		<u> </u>		<u> </u>	12/27/201		oudas.				
Street or Route						relephone Nun		Comme	nts			
	Salscheider Co					<u>( 920 ) 437-2</u>					krituringa	Maria de la Composición de la
City		Sta	1	IP Code		Signature of	Person Doin	g Work		Da	te Signed	.0.4.5
Green Bay			WI	54313-	<del></del>	1 Cold	A CU	HIM.			12/28/2	U12
							v					

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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☐ Verification Only	of Fill an	ıd Seal	F		o: inking Water aste Managam	ent	Watershed/W	astewater	Remed	iation/Redevelopmen
1. Well Location Inform	mation			داري درين بارک	hina ando ala	2. Facilit	y / Owner In	formation	alsaidh a' la	
County	7 . 1 W	e Well # of	Н	icap#	Winds a state of the state of t	Facility Nar		i Qirii a Doni, i i i ji k	SEA SHOWN TO SE	siški grijaje divije sedičaj se
*	Removed		[			,, ,		Box & Home Oil		
ONEIDA						Facility ID (	FID or PWS)		***************************************	
Lattitude / Longitude (Deg	rees and N	/linutes) N	fethod (	Code (s	see instruction	is)				
		'N				License/Pe	rmit/Monitoring	9# 1/./	1 ]	
		·w						V W ~	11	
741% SW 1/4 SF	. (6	Section	Town	ehin	Range [v]	Original We	II Owner	**************************************	According to the second	<u>an</u> Grotentinata minina makalinda ada ada ada a
or Gov't Lot #	<del>'</del> ——	21	20		17 🔼	1				
	L	41	1 20	N	1/	N Present We	II Owner			
Well Street Address							K	rist Oil		
728 East Lincoln Street				La Call	ZIP Code	Mailing Add	iress of Prese	nt Owner		
Well City, Village or Town								303 Selde	en Road	
Rhinelander					501-	City of Pres	ent Owner		State	ZIP Code
Subdivision Name				Lot#			Iron	River	Mi	49935-
Reason For Removal From	n Canina	M/L Liniau	n Mall a	t of Par	placement We	, 4. Pump,	Liner, Scree	on, Casing & S	ealing Mate	rlal
	II Delvice	VV. Ornqu		r or rich	AUGUMENT TTE	1	nd piping remo	wed?		$]_{\text{Yes}} \square_{\text{No}} [x]_{\text{N}}$
Site Closure							removed?	veu :	<u> </u>	$]_{\text{Yes}} \square_{\text{No}} [x]_{\text{N}}$
3. Well / Drillhole / Bo									F	$]_{\text{Yes}} [x]_{\text{No}} \square_{\text{N}}$
[X] Monitoring Well	Оп	iginai Con:	Struction	n Date	(mm/dd/yyyy)		emoved?			1 — —
Water Well							eft in place?			THE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
Borehole / Drillhole		on Repo	ort is available		ing cut off bel		ĮA Iv	Yes No No		
Construction Type:	1 2	ease attac	- I.			Did seal	ing material ris	se to surface?	[ \ \	Yes No No
	<b>.</b>		ŗ	٦_			erial settle afte		<u> </u>	Yes [X]No [N
X Drilled	Driven (Sai	ndpoint)	l	Dug	•		s, was hole re			Yes No XN
Other (specify):						- with wat	er from a know	used, were they in safe source?	lydrated _	$]_{Yes} \square_{No} [x]_{N}$
Formation Type:						Required M	lethod of Placi	ng Sealing Mater	al	
[x] Unconsolidated Form	nation		Bedroo	:k		Cond	uctor Pipe-Gra	ivity 🔲 Conduc	tor Pipe-Pum	ped
Total Well Depth From Gr		ice (ft.) C	asing D	iamete	r (in.)		ned & Poured onite Chips)	Other (E	Explain): _Gr	avity
	16.6				4	Sealing Ma			<del></del>	
Lower Drillhole Diameter	(in.)	c	asing D	epth (ft	.)		Cement Grout		Clay-Sa	nd Slurry (11 lb./gal. )
	8.2	5	_	•	•	Sand	-Cement (Con	crete) Grout		e-Sand Slurry " "
			, [	x] <sub>No</sub>	П	<b>一 宀</b> _	•	•	☐ Bentonit	e Chips
Was well annular space g	·				Unknov	For Monito	ring Wells and	Monitoring Well b	3oreholes On	ly:
If yes, to what depth (feet)	)?	Depth t	o Wate	r (feet)		[X] Bento	nite Chips	□ Be	ntonite - Cen	nent Grout
					16.65	☐ Gran	ular Bentonite	□ве	entonite - San	d Slurry
5. Material Used To Fill	Well / Dril	lhole	1555			From (ft.	To (ft.)	Cubic l	Reet	Mix Ratio
Concrete	maski za njevezi i	- <u>[1] - 244] [] [] [</u>	Arandikan n	3-40-00 FMA-1	Carlo de Laborario de Composito	Surface	0.5	0.0		100%
3/8" bentonite chips	····		<del></del>			0.5		1,4		
3/8 Dentonite chips	- ''			·····		0.5	16.65	1.4	) <del>катанатанатана изаказата</del>	100%
6. Comments				h. Ni c					. 349.35	
		÷								
7. Supervision of Wor	rk.		1						DNR Us	e Only
Name of Person or Firm D		g & Sealin	g Lice	nse #	Date o	Filling & Seal	ng (mm/dd/yy	yy) Date Receiv		oted By
Endeavor Environment	al Services	, Inc.				12/27/20		arancis.		
Street or Route						Telephone No	ımber	Comments	Application of the state of the	
2280-В	Salscheid	er Court				(920) 437				
City			State	ZIP	Code		of Person Doir		D	ate Signed
Green Bay			Wi	5	4313-			DATam		12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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Notice. Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only of Fill a	ind Seal		Dute to: Drinking Water Waste Manager	ment	一	Vatershed/Wa	stewater	Remedi	ation/Redevelopment
1. Well Location Information		1.1	tuti XV.	2	. Facility	/ Owner Info	rmation		
	ue Well # of d Well	Hic	ap #	4	acility Name	<b>:</b>	ox & Home Oil	3 3 1 3 1 5 1 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
ONEIDA				E	acility ID (FI		ox & Home On	<del>nytelda istiaaniin pelinga jirga ji</del>	
Lattitude / Longitude (Degrees and	Minutes) Metho	od Co	ode (see instructio	ns)	acinty to (r	D OI FVV3)			
	'N			ŀ	icana/Dom	nit/Monitoring	# ,		W
				ľ	icensen em	monitor atoming	" 1/10/-1	7	
	,'W			╌	original Well	Owner	<u> </u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
14 SW 14 SE	Section To	wnsi	hip Range $[X]$	Εľ	mginai vveii	Owner			
or Gov't Lot #	21	20	17	14/ L	resent Well	Owner			
Well Street Address	· • · · · · · · · · · · · · · · · · · ·				resent vven		ist Oil		
728 East Lincoln Street				ŀ	4 - 11t A -1 -1				
Well City, Village or Town		1	Well ZIP Code	[ <sup>*</sup>	railing Addre	ess of Present		D	
Rhinelander		l	54501-	Ļ			303 Selde		Pro o
Subdivision Name			Lot#		ity of Prese			State	ZIP Code
				Ļ		Iron I		MI	49935-
Reason For Removal From Service	WI Unique We		of Replacement We	ell 4	. Pump, L	iner, Screen	i, Casing & Se	aling Mate	rial
Site Closure			•	ŀ	Pump and	piping remov	ed?		$Y_{es} \square_{No} [x]_{N/A}$
3. Well / Drillhole / Borehole I				3313	Liner(s) re			[]	Yes $\square_{No} [x]_{N/A}$
		tion	Date (mm/dd/yyyy	33.37 A	Screen rea				Yes [x] No N/A
[X] Monitoring Well	onginai Construc	uon	Date (Illinoutyyyy	"					
Water Well						t in place?			
	lf a Well Constru please attach.	ction	Report is available	в,	Was casin	g cut off belov	w surface?		Yes No NA
	piease attach.				Did sealing	g material rise	to surface?		Yes No No
Construction Type:		_	-		Did materi	al settle after	24 hours?		Yes X No N/A
X Drilled Driven (S	andpoint)	L	Dug	- 1		was hole reto			Yes No X N/A
Other (specify):					If bentonite	chips were u	sed, were they fi safe source?	nydrated 🖂	Yes □No [X]N/A
Formation Type:				_			Sealing Materia		169
	П.			[			ty Conduc		ned
X Unconsolidated Formation	home	rock				ed & Poured	_	xplain): <u>Gra</u>	
Total Well Depth From Ground Sur		Dia	, .	L		ite Chips)	Other (E	xplain): _GT	711,7
17.			4		Sealing Mate				
Lower Drillhole Diameter (in.) 8.3	Casing	) De	pth (ft.)		☐ Neat Co	ement Grout		Clay-San	d Slurry (11 lb./gal. wt.
0		·		_	Sand-C	ement (Concr	ete) Grout	Bentonite	-Sand Slurry " "
Was well annular space grouted?	Yes	[x	No Unkno	wn l	Concre			Bentonite	•
If yes, to what depth (feet)?	Depth to Wa			<i>\</i>		•	Ionitoring Well E	Boreholes Onl	λ:
ir yes, to what depth (leet)?	Depth to wa	iter (	•	1	[X] Bentoni	ite Chips	∐ Be	ntonite - Cem	ent Grout
			16.78		Granula	ar Bentonite	L Be	ntonite - Sano	Slurry
5. Material Used To Fill Well / Di	illhole				From (ft.)	To (ft.)	Cubic F	eet	Mix Ratio_
Concrete					Surface	0.5	0.04	ļ	100%
3/8" bentonite chips					0.5	17.43	1.52		100%
			······································					72777 T T T T T T T T T T T T T T T T T	
6. Comments									
7. Supervision of Work					Astoli Wida	Jes Silvisos	A MAGRESA	DNR Use	Only
Name of Person or Firm Doing Filli	na & Sealina	-		of Filli	ng & Sealing	(mm/dd/yyyy	) Date Receive		ited By
Endeavor Environmental Service	1				12/27/201		Tall Mescales		Milliot Kabi
Street or Route	,				phone Num		Comments	a voja katilika Katilika kalin	
2280-B Salschei	der Court				20 ) 437-2		7.7.7.7.0.5.1.7.3.1.5.1 22.6.30.5.16.16.16.16		
City	State	9	ZIP Code			.997 Person,⊜oi <b>∮</b> g	Work	انگاری کا در انداز کی در	ite Signed
Green Bay	W		54313-	ſ	Lypon	. / /:	trim	F .	12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

Notice. Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299. Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Verification Only of	Fill and Seal	F	=	: king Water te Managem:		Watershed/Wa Other:	stewater	Remedia	ation/Redeve	lopment		
1. Well Location Informa	ation		Manaki Manaki		2. Facility	/ Owner Info	ormation		Militaria (			
	/I Unique Well # o emoved Well	f Hi	cap #	THE RESERVE THE RESERVE THE PARTY OF THE PAR	Facility Nam	е	ox & Home Oil		A DE TALLA DE LA COMPANSA DE LA COMP			
Lattitude / Longitude (Degre	es and Minutes)	Method (	nda (se	a instruction	Facility ID (F	ID or PWS)						
a a a a a a a a a a a a a a a a a a a	'N	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3040 (50	o mondonom								
3					License/Peri	mit/Monitoring	* VW-1	(3				
741% SW 14 SE	Section	Towns	ship R	ange [x] E	Original Wel	l Owner		***************************************				
or Gov't Lot #	21	20	- 1	17 N	, L							
Well Street Address					Present Wel							
728 East Lincoln Street							ist Oil		· · · · · · · · · · · · · · · · · · ·			
Well City, Village or Town	*** *** *******************************		Well Zif	<sup>2</sup> Code	Mailing Addi	ess of Present		D 1				
Rhinelander			5450	1-			303 Selde		D10 0-1-			
Subdivision Name	·		Lot#		City of Prese	City of Present Owner State ZIP Code Iron River MI 49935-						
Reason For Removal From	Service Wi Unia	e Well #	of Repla	cement Well	- 4. Pump, l	Iner, Screer	ı, Casing & Se	aling Mate	rial			
Site Closure	30,1100				1	d piping remov	ed?		Yes $\square_{No}$	$[x]_{N/A}$		
3. Well / Drillhole / Bore	hole Informatio	n Selection	Gerteil in		Liner(s) re	•			Yes $\square_{No}$	r1		
	Original Cor		Date (m	nm/dd/vvvv)	Screen re				Yes [x]No	□ <sub>N/A</sub>		
X Monitoring Well	ľ		`	*****	i	ft in place?		[x]	Yes $\square_{No}$	□ <sub>N/A</sub>		
Water Well	if a Well Co	nstructio	n Report	is available,		ng cut off belov	w surface?		Yes No	□ <sub>N/A</sub>		
Borehole / Drillhole	please attac				l l	ng material rise		[x]	Yes No			
Construction Type:						ial settle after			Yes [x]No			
[X] Drilled Dri	ven (Sandpoint)	Ω	Dug			, was hole reto			Yes $\square_{No}$	ľvľ		
Other (specify):							sed, were they h safe source?		Yes $\square$ No	F7		
Formation Type:							Sealing Materia		169140	* *14//4		
[X] Unconsolidated Format	ion T	Bedroc	k			ctor Pipe-Gravi		or Pipe-Pump	ed			
Total Well Depth From Grou		<u> </u>		in )		ed & Poured	Other (E	xplain): _Gra	vity			
Total Erok wopker Form Orou	16.2	uomg D.	amoter (	4	Sealing Mate	nite Chips)	,					
Lower Drillhole Diameter (in	) c	asing De	epth (ft.)	-		ement Grout		Clay-San	d Slurry (11 li	b./gal. wt.)		
,	8.25	_				Cement (Concr	ete) Grout	Bentonite	-Sand Slurry	и п		
Was well annular space grou	uted?	es [	x] <sub>No</sub>	Unknow	Concre		4 /4	Bentonite	•			
If yes, to what depth (feet)?	Depth	o Water	(feet)		[X] Benton		fonitoring Well B	orenoies Omy ntonite - Cemi				
		15	51		1 —	ar Bentonite	=	ntonite - Cand				
5. Material Used To Fill W	ell / Drillhole		i Visco Folitika		From (ft.)	To (ft.)	Cubic F		Mix Rat	io_		
Concrete					Surface	0.5	0.04		100%			
3/8" bentonite chips	:				0.5	16.2	1.41		100%			
6. Comments								akaban mil		dae en		
									and and the second teachers with second second teachers	<del>indiana an</del>		
7. Supervision of Work								DNR Use		unik jêja		
Name of Person or Firm Doi		g Licer	se#	Date of	Filling & Sealin		) Date Receive	d No	ted By			
Endeavor Environmental	Services, Inc.				12/26/201			deliga gerikili <mark>k</mark> eler Langen errenes	ienstraam thi	milifyland fil Carlossians f		
Street or Route	dscheider Court				Telephone Nun		Comments					
City		State	ZIP Co	nde	( 920 ) 437-2	299 / Person Doing	Work	pantsmark Fa	te Signed	establishing the		
Green Bay		WI	543		1 ' /	y a radi	1		12/28/2	012		

City

Green Bay

State

WI

ZIP Code

54313-

Signature of Person Doing Work

Date Signed

12/28/2012

#### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information Route to: Drinking Water Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information WI Unique Well # of County Hicap # acility Name Removed Well Tackle Box & Home Oil ONEIDA acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # Original Well Owner Range SWSection ownship [X] Eor Gov't Lot# 21 20 17 Present Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 303 Selden Road Rhinelander 54501-City of Present Owner State ZIP Code Subdivision Name .ot # 49935-Iron River MI Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service JNo Pump and piping removed? Site Closure .lNo 3. Well / Drillhole / Borehole Information Liner(s) removed? Yes [X] No Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well Casing left in place? Water Well XYes -l No If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole olease attach. LINO Did sealing material rise to surface? Construction Type:  $]_{Yes} [x]_{No}$ Did material settle after 24 hours? Dug X Drilled Driven (Sandpoint) □No NA If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify):  $\square_{\mathsf{No}} [\mathbf{x}]_{\mathsf{N/A}}$ Formation Type: Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) 17.28 Sealing Materials Lower Drillhole Diameter (in.) Casing Denth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 8.25 Bentonite-Sand Slurry \* " Sand-Cement (Concrete) Grout Bentonite Chips Concrete [X] No Yes Was well annular space grouted? Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft.) To (ft.) Cubic Feet Mix Ratio Concrete Surface 0.5 0.04 100% 3/8" bentonite chips 17.28 1.5 100% 6. Comments 7. Supervision of Work DNR Use Only Name of Person or Firm Doing Filling & Sealing license # Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By 12/27/2012 Endeavor Environmental Services, Inc. Street or Route Comments Telephone Number 2280-B Salscheider Court (920) 437-2997

6. Comments

#### Well / Drillhole / Borehole Filling & Sealing

dar.wi.gov Form 3300-005 (R 4/08) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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 identificable 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: Remediation/Redevelopment Drinking Water Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 1. Well Location Information 2. Facility / Owner Information WI Unique Well # of County Hicap# acility Name Removed Well Tackle Box & Home Oil ONEIDA acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # Original Well Owner 1/4/1/4 Section Township Range SW [x] E or Gov't Lot# 21 20 17 W Present Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well ZIP Code Well City, Village or Town 303 Selden Road Rhinelander 54501-City of Present Owner State ZIP Code Subdivision Name nt # MI 49935-Iron River Pump, Liner, Screen, Casing & Sealing Material Wi Unique Well # of Replacement Well Reason For Removal From Service  $\bigsqcup_{No} [x]_{N/A}$ Pump and piping removed? Site Closure  $\square_{\mathsf{Yes}} \square_{\mathsf{No}} [\mathbf{x}]_{\mathsf{N}/\mathsf{A}}$ Liner(s) removed? 3. Well / Drillhole / Borehole Information  $\square_{\text{Yes}} [x]_{\text{No}} \square_{\text{N/A}}$ Original Construction Date (mm/dd/yyyy) Screen removed?  $oxed{X}$  Monitoring Well  $[X]_{Yes}$   $\square_{No}$   $\square_{N/A}$ Casing left in place? Water Well [X]Yes  $\square_{No}$   $\square_{N/A}$ If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole olease attach  $[x]_{Yes}$   $\square_{No}$   $\square_{N/A}$ Did sealing material rise to surface? Construction Type:  $\square_{\text{Yes}} [x]_{\text{No}} \square_{\text{N/A}}$ Did material settle after 24 hours? X Drilled Dug Driven (Sandpoint) If yes, was hole retopped?  $\square_{\text{Yes}} \square_{\text{No}} [X]_{\text{N/A}}$ If bentonite chips were used, were they hydrated with water from a known safe source? ☐ Other (specify):  $\square_{Yes} \square_{No} [x]_{N/A}$ Formation Type: Required Method of Placing Sealing Material Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) 16.76 ealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Clay-Sand Slurry (11 lb./gat. wt.) Neat Cement Grout 8.25 Bentonite-Sand Slurry " " Sand-Cement (Concrete) Grout Bentonite Chips Concrete  $[x]_{No}$ Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft) To (ft.) Cubic Feet Mix Ratio Surface 100% Concrete 0.5 0.04 3/8" bentonite chips 0.5 16.76 1.46

7. Supervision of Work				DNR	Jse Only
Name of Person or Firm Doing F	illing & Sealing Licer	se#	Date of Filling & Sealing (mm/dd/yyyy)	Date Received	Noted By
Endeavor Environmental Servi	ces, Inc.		12/27/2012		
Street or Route			Telephone Number	Comments	
2280-B Salsch	eider Court		( 920 ) 437-2997		
City	State	ZIP Code	Signature of Person Doing \	<b>Vprk</b>	Date Signed
Green Bay	WI	54313-	Collin EXIL	Toin	12/28/2012

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

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Verification Only of Fill and Seal       □ Drinking Wate         □ Waste Manag							Watershed/Waters	astewater	Remedi	ation/Redevelop	oment		
1. Well Location Inform	nation	A SHARAR			i ng Kal	2. Facility	/ Owner Int	formation			1000		
-	WI Unique W Removed We		Hicap	#	-	Facility Nam	е	Box & Home Oil		M 1 1 1 10 10 10 11 11 11 12 12 12 12 12 12 12 12 12 12			
ONEIDA			· <u>                                     </u>			Facility ID (F	ID or PWS)				<del></del>		
Lattitude / Longitude (Degi	rees and Mini	· 1	od Code	e (see instructi	ions)								
•		. 'N 'W				License/Permit/Monitoring #							
741% SW 1/4 SE	Sec	tion To	wnship	Range [v	1 =	Original Wel	l Owner			ani bada zamani indonesi zamani. mare			
or Gov't Lot #		21	30	17 1	4 1								
Well Street Address			20	N 1/	W	Present Wel	l Owner			_			
728 East Lincoln Street								rist Oil					
Well City, Village or Town		***************************************	We	II ZIP Code		Mailing Addr	ess of Preser						
Rhinelander			1	54501-		20		303 Selden		Bio C. J.	<del></del>		
Subdivision Name			Lot			City of Prese		n.	State	ZIP Code			
						garan yas yasanda		River	MI	49935-			
Reason For Removal Fron	Service W	l Unique W	ell # of F	Replacement V	Vell	4. Pump, I	Iner, Scree	n, Casing & Sea	ing Mate		7 1140 12		
Site Closure		***************************************				Pump and	d piping remo	ved?	닐		X] <sub>N/A</sub>		
3. Well / Drillhole / Bor	ehole Infon	mation				Liner(s) re	emoved?		님		X] <sub>N/A</sub>		
[X] Monitoring Well	Origin	al Constru	ction Dat	te (mm/dd/yyy	(y)	Screen re	moved?			Yes [X]No			
						<u>Casing le</u>	ft in place?			Yes No	<u> </u>		
Water Well  If a Well Construction Report is available places of tach						Was casii	ng cut off belo	ow surface?		Yes No	∃N/A		
Borehole / Drillhole please attach.						Did sealir	ng material ris	e to surface?		Yes No	⊣N/A		
Construction Type:							ial settle after		닐	Yes X No	JN/A		
<u> </u>	Oriven (Sandp	oint)	Шο	ug			, was hole ret				X <sub>N/A</sub>		
Other (specify):								used, were they hyd n safe source?	Taleu	Yes No	$[x]_{N/A}$		
Formation Type:						Required Me	thod of Placin	ng Sealing Material			•		
[x] Unconsolidated Form	ation	Bed	irock				ctor Pipe-Grav	· —	, ,				
Total Well Depth From Gro	ound Surface	(ft.) Casin	g Diame	ter (in.)		Screen (Bento	ed & Poured nite Chips)	Other (Exp	lain): <u>Gra</u>	vity			
	17			4	]	Sealing Mate	erials						
Lower Drillhole Diameter (i	n.) 8.25	Casin	g Depth	(ft.)		☐ Neat C	ement Grout	<u></u>	• ·	d Slurry (11 lb./			
	0.23					· ·	Cement (Conc	rete) Grout	1	-Sand Slurry "	#		
Was well annular space gr	outed?	Yes	$[x]_N$	lo 🔲 Unkn	own	L Concre		<u>L</u>	Bentonite	•			
If yes, to what depth (feet)	? <b>t</b>	Depth to W	ater (fee	at)				Monitoring Well Bor	•				
,	ĺ		,90	•••		X Benton	ar Bentonite		inite - Cem inite - Sand				
Ne mineral plantage de la companya	XII.gapidako irokista	5 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	nameis in	With the act	Q14794	Acres of the Contract of	e nes in il personalista ex						
5. Material Used To Fill \	Well / Drillho	le .	de de la composition	( Survividad	Julie	From (ft)	To (ft.)	Cubic Fee	et	Mix Ratio			
Concrete	ahhaystan talahan talahan talahan talah					Surface	0.5	0.04		100%			
3/8" bentonite chips						0.5	17	1.48	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100%	·		
	The second second second		<del></del>	,		et allande i pessiones	de Zilos esta esta esta esta esta esta esta est	· · · · · · · · · · · · · · · · · · ·	sort about the Arison		- 73 (1941.)		
6. Comments									ÇQUARDUDUK.		100 - 11 13		
7. Supervision of Worl	ci, ali estidud	les il in	et (at 10						DNR Use	Only			
Name of Person or Firm D		Sealing L	icense #	# Date	of Fill	ing & Sealin	g (mm/dd/yyy			led By			
Endeavor Environmenta		- 1				12/26/201			Jur I				
Street or Route		L	<del>*</del>		Tel	lephone Nun		Comments		Marana.			
	Salscheider C				( 9	920 ) 437-2	2997				48.45		
City		Stat		P Code			Person Doin		Da	te Signed			
Green Bay		1 1	/I I	54313-		1 1/1/11	N 62117	1 in	1	12/28/201	7		

# Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Verification Only of Fill and Seal				inking Water aste Manageme	. =	Watershed/Wa Other:	stewater	Remedi	ation/Redevelo	opment
1. Well Location Inform	nation	i Wasika.	aleni		2. Facility	/ Owner Info	rmation	Japan Ja		
	WI Unique Well # o	f H	сар#		Facility Nam			rape, ku intakan kanpun hingu ji keya	S. Harris Turker, F. S. Stromm	-
ONEIDA	Removed Well					Tackle B	ox & Home Oil			
	and Markey		5 . d . d		Facility ID (F	ID or PWS)		<del></del>		,
Lattitude / Longitude (Degr	· ·	Method (	Lode (s	see instructions	<sup>3)</sup>					
* ****	'N				License/Per	mit/Monitoring	# 0, 1/	11.11		
	'W						* RWI/	VWI		
1/4 SW 1/4 SE	Section	Town	ship	Range [x] E	Original Wei	l Owner				
or Gov't Lot #	21	20		17 N	<u> </u>					
Well Street Address			14	1 1 0	Present Wel					
728 East Lincoln Street							ist Oil			
Well City, Village or Town			Well Z	ZIP Code	-Mailing Add	ess of Present				
Rhinelander			1	501-			303 Selden		T	
Subdivision Name			Lot #	701	City of Prese			State	ZIP Code	
						Iron I		MI	49935-	
Reason For Removal From	Service Wi Uniqu	ue Well #	of Rep	placement Well	4. Pump, I	Liner, Screen	ı, Casing & Sea	iling Mate	rial	
Site Closure			•		Pump and	d piping remov	ed?	[x]	Yes $\square_{No}$	$\square_{N\!/A}$
3. Well / Drillhole / Bor	shole informatio	,			Liner(s) re	•			Yes $\square$ No	$[x]_{N/A}$
o. Woll / Diffilliolo / Dol			) Date	(mm/dd/yyyy)	Screen re				Yes [x]No	□ <sub>N/A</sub>
[X] Monitoring Well	Original Col	30,00001	. Date	(,,,,,,,	i i	ft in place?	•		Yes No	$\square_{N/A}$
Water Well	if a Mail Ca	nata latia	n Dana	ed in available						$\Box$
Borehole / Drillhole	nt is available,	1	ng cut off belov				LI N/A			
Construction Type:			ng material rise			[1/]	H <sub>N/A</sub>			
( ) · · ·	riven (Sandpoint)	Г	Dug		1	ial settle after				l JN/A
<u> </u>	mven (Sanopoint)	L				, was hole reto		drated	_	X N/A
Other (specify):						The same of the sa	sed, were they hyd safe source?		Yes LINO	$[x]_{N/A}$
Formation Type:					Required Me	thod of Placing	Sealing Material			
[X] Unconsolidated Form	ation	Bedroc	k			ctor Pipe-Gravi				
Total Well Depth From Gro	und Surface (ft.) C	asing Di	ameter	' (in.)		ed & Poured nite Chips)	[X] Other (Exp	olain): <u>Gra</u>	vity	
	32.5			6	Sealing Mate			·····	· · · · · · · · · · · · · · · · · · ·	
Lower Drillhole Diameter (i	n.)	asing De	epth (ft.	.)	Neat C	ement Grout		Clay-San	d Slurry (11 lb.	/gal. wt.)
	8.25				_ ☐ Sand-0	Cement (Concre	ete) Grout	Bentonite	-Sand Slurry "	*
Was well annular space gro	outed?	res [	$\Box_{No}$	Unknow	Concre	ite		Bentonite	Chips	
				Onknow	For Monitoni		lonitoring Well Bol	reholes Only	c.	
If yes, to what depth (feet)?	' Depth	to Water	(feet)		X Bentor	ite Chips	☐ Bent	onite - Cem	ent Grout	
				16.8	Granul	ar Bentonite	☐ Bent	onite - Sand	Slurry	
5. Material Used To Fill V	Vell / Drillhole				From (ft.)	To (ft.)	Cubic Fe	et	Mix Ratio	0
Concrete	serve in encount A Tea 175993	·, · .   <u>15.6, P.</u>	9.05 (179)(4) -		Surface	0.5	0.1		100%	
3/8 inch chipped bentoni	to (				0.5	32.5	6.37		+	
376 men emppea bentom	ıc				0.5	32.3	0.37	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100%	
6. Comments								Kerri err		
7. Supervision of Work	g a serri desendado.	Thy a spik		ings soliteri				DNR Use	Only	
Name of Person or Firm Do		a licer	se#	Date of I	illing & Sealin	a (mm/ddissass	) Date Received		led By	, was statute. Was substitute
Endeavor Environmental	<b>-</b> "	, a Live	JU N	Duice of t	12/26/201					
Street or Route	, *****			F	elephone Nun		Comments			
	Salscheider Court			ĺ	(920) 437-					
City		State	ZIP (	Code			Work	Da	le Signed	
Green Bay WI 54313-				Signature of Person Doing Work Date Signed 12/28/2012					12	

### Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Watershed/Wastewater Remediation/Redevelopment Drinking Water Verification Only of Fill and Seal Waste Management Other: 1. Well Location information Facility / Owner Information County WI Unique Well # of acility Name Hicap # Removed Well Tackle Box & Home Oil **ONEIDA** Facility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) License/Permit/Monitoring # Rw2/VW17 W Original Well Owner 1/4/1/4 Section SW SE Township Range [x] E or Gov't Lot # 21 20 17 W Present Well Owner Well Street Address Krist Oil 728 East Lincoln Street Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 303 Selden Road Rhinelander 54501-City of Present Owner State ZIP Code Subdivision Name 49935-Iron River Pump, Liner, Screen, Casing & Sealing Material Reason For Removal From Service | WI Unique Well # of Replacement Well Site Closure Pump and piping removed? □Yes □No 3. Well / Drillhole / Borehole Information Liner(s) removed?  $\square_{\text{Yes}} [x]_{\text{No}}$ Original Construction Date (mm/dd/yyyy) Screen removed? X Monitoring Well □<sub>No</sub> Casing left in place? Water Well [X]<sub>Yes</sub> □<sub>No</sub> If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach.  $[x]_{Yes}$ LINO Did sealing material rise to surface? Construction Type:  $\square_{\text{Yes}} [X]_{\text{No}}$ Did material settle after 24 hours? [X] Drilled Dug Driven (Sandpoint)  $\square_{\mathsf{No}}$ If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify):  $\square_{No} [x]_{N/A}$ Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped X Unconsolidated Formation Bedrock Screened & Poured [X] Other (Explain): Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) \_\_\_ Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) 8.25 Bentonite-Sand Slurry \* \* Sand-Cement (Concrete) Grout Concrete ■ Bentonite Chips J Yes L No Was well annular space grouted? Unknown or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) [X] Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry 5. Material Used To Fill Well / Drillhole From (ft) To (ft.) **Cubic Feet** Mix Ratio Concrete Surface 0.5 0.1 100% 3/8 inch chipped bentonite 0.5 33 6.47 100% 6. Comments 7. Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By Endeavor Environmental Services, Inc. 12/26/2012 Street or Route Telephone Number Comments 2280-B Salscheider Court (920) 437-2997 Signature of Person Doing Work City State ZIP Code Date Signed Green Bay 54313-12/28/2012



### ATTACHMENT B

**Purgewater Disposal Manifest** 

# LIQUID WASTE, INC.

210 Tower Road • Winneconne, WI 54986

Phone: 920-582-7596 • Fax: 920-582-3989

17633

MON HAZARDOUS WASTE CERTIFICATION MANIFEST

SHIPPER ENDEAUDR ENV. SAVUICES, INC.	DESCRIPT	TION CLAST	AM. WAT	rer	
ADDRESS 2280 SALSCHIEDER CO.	VOLUME	GUS Gru			SOLID 🗆
CITY GREEN BAY	STATE _	WI		PHONE (970)	1437-2417
RECEIVING FACILITY CHIEF WASTE TRE	ATMO	نُــــــــــــــــــــــــــــــــــــ	PROFILE # _		
ADDRESS SET WINGONNE CITY, STATE, ZIP FINE LUI 5		. Ro	DATÉ <u>12.10</u> WIROO	0131656	
I SHIPPER UNDER PENALTY OF LAW CERTIFIES THAT THIS W CONTAIN PCB'S IN CONCENTRATIONS ABOVE LIMITS FOR SUB	STITLED FAC	CILITIES. I AM A	AWARE OF PENA	4	** 4 · · ·
SHIPPER Endeador Env. Services, Inc.	SIGNATUR	RE Cotty Bon			
DRIVER Devek Koenig	SIGNATUR	RE Ner	ek Kre	2-1	
RECEIVED BY Andre Mill	SIGNATUR	RE M		- · · · · · · · · · · · · · · · · · · ·	
WHITE & VELLOW, CLIM / DINK	DECENT	NO EXCULTY	/ COLD CEN	EDATOR	

### Site Purge Water Volumes (12-10-2012)

Mary Mary Comment

			Total Purge Water	Percent	Cost of
Project No.:	Site Name	Site Address	(Gallons)	of Total	Disposal
		2429 University Avenue			
P091151.41	C & D Mobil	Green Bay, WI 54302	10	1.52%	\$8.51
	Former Schroeder Oil Bulk	615 Holbeck Street			
P101346.45	Plant	Waupaca, WI	55	8.35%	\$46.81
		301 S. Zachow Street			
P101397.40	Wegner Property (former)	Cecil, WI	26	3.95%	\$22.13
		264 Main Street			
P111457.40	PMN Associates	Neenah, WI 54956	20	3.03%	\$17.02
		4804 North 40th Street			
P101429.41	Gabes Construction	Sheboygan, WI	26	3.95%	\$22.13
		201 James Street			
P111607.95	James Sreet Inn	De Pere, WI 54115	4	0.61%	\$3.40
		2601 Monroe Street			
P111623.41	Country Express	DePere, WI	15	2.28%	\$12.77
	Meatskis Meat and	245 Erie Avenue			
P101415.40	Seafood	Oconto, WI	43	6.53%	\$36.60
		8897 Old 41 Road			
P101439.45	D&V Enterprises	Oconto, WI	81	12.29%	\$68.94
		1206 East Green Bay St			
P07775.45	Shawano Truck Stop	Shawano, WI	28	4.25%	\$23.83
		W2578 Holland-lima Road			
P07770.45	Appleby's Auto Salvage	Oostberg, WI	21	3.19%_	\$17.87
		Hwy 51 & 3rd Avenue			
P05601.45	Citgo Quick Food Mart	Woodruff, WI	72	10.93%	\$61.28
		N4795 STH 32			
P05544.41	Krakow Citgo	Krakow, WI	23	3.49%	\$19.58
		724 - 728 Lincoln Street			
P07753.45	Tackle Box and Home Oil	Rhinelander, WI	200	30.35%_	\$170.22
		127 Broadway Avenue			
P121692.41	Waters Edge BP	Medford, WI	35	5.31%	\$29.79
		Totals:	659		\$560.88